

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source					
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source



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**GREAT BRITAIN:  
 SPECIALISED MACHINS**

**List Structure:**

**Stamps are listed essentially in Deegam number order**  
**Deegam dates are "first known use" dates, and may**  
**differ from "official" or "philatelic" dates of issue.**

**PREDECIMAL / HIGH VALUE PREDECIMAL**  
**LARGE SIZE DECIMAL**

**DOUBLE HEADS (PENNY BLACK ANNIVERSARY)**  
**NVI / MILLENNIUM MACHINS**  
**SPECIAL PRINTINGS**  
**SELF ADHESIVES**

**ISSUES WITH ENHANCED SECURITY FEATURES**  
**DENOMINATED GRAVURE ISSUES**  
**PARCEL POST / HIGH VALUES**  
**DENOMINATED LITHO ISSUES**  
**COIL STRIPS 5 / BLIND PERFS**  
**DECIMAL MINI SHEETS**

*A separate list exists for:*

**GB: Defins from 1970, Dues, (Simplified) Machins, Coils, Wildings**

**WE OFFER A NEW ISSUE SERVICE**  
**FOR GREAT BRITAIN. PLEASE ENQUIRE.**

To find an item in this list, please use Adobe's powerful search function.

We obtain our stock from collections we purchase.

We also have a number of GB suppliers, but they are expensive  
 Consequently, where something is unpriced, we do not have it at present.

**Please note that GST (currently 10%) is applicable from 1 July 2000.**

**International sales are GST free.**

**The prices in this list**  
**INCLUDE**  
**GST**

**All prices are in Australian dollars.**

**All prices subject to change without notice.**

**E&OE**

SG					Value		Paper	Gum	Printing		Phosphor	Phosphor Bands	Col	MUH	Fine							
Vol 3-5	MCC	Deegam	Date	Particulars	Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source

### SPECIALISED PAPERS / BANDS / GUMS

Collectors frequently query how one can have certain items available which are not listed in Stanley Gibbons catalogues.

Stanley Gibbons [SG] provide catalogues for a range of collecting interests including:

- + *Collect British Stamps* for basic collectors
- + *Great Britain Concise* for more detailed collectors
- + *Great Britain Specialised, Vol 3 (QEII, predecimal issues)* for intermediate collectors
- + *Great Britain Specialised, Vols 4 & 5 (QEII, decimal issues)* for intermediate collectors

Whilst the last two catalogues satisfy many Machin collectors, *they are by no means exhaustive*.

Machin specialists refer to the following (highly recommended) catalogues supplemented by the research of specialist Machin dealers and collector study circles / groups:

- + *The Bookmark Catalogue (7th ed, 1999) + Supplement 2000* - Great Britain Decimal Stamp Book Study Circle [GB DSB SC]. Booklet catalogue
- + *The Bookmark Catalogue - Self Adhesive Stamp Books (1st ed, 2005)* - Great Britain Decimal Stamp Book Study Circle [GB DSB SC]. Self adhesive booklet catalogue
- + James Skinner *The Connoisseur Catalogue of Machin Stamps and Decimal Definitives - 10th edition, 1995 + 1993-2000 Supplement + Variety Club News*.  
This catalogue is soon to be published on line; see [www.connoisseurcatalogue.net/catalogue.htm](http://www.connoisseurcatalogue.net/catalogue.htm) Intermediate catalogue
- + DGA Myall *The Complete Deegam Machin Handbook - third edition, 2003 + Deegam Reports*.  
This catalogue is available on CD-R, continuously updated; see [www.deegam.com](http://www.deegam.com) Specialist catalogue
- + Machin Collectors Club [MCC] *Queen Elizabeth II Specialised Definitives Stamp Catalogue, 2010 (2 volumes)*. Specialist catalogue

We commend all of these publications to the advanced collector. However, if you get very serious, you will get hooked, and will need deep, deep pockets.

**We make no attempt to list everything. Clearly, if no price is given, we do not have it in stock. Specialist items are almost impossible to obtain from wholesalers.**

All we can do for O/S (out-of-stock) items, is to keep your wants list and advise you if an item turns up.

We know you will want items far above our humble stocks. You have been warned! Happy collecting, and enjoy!

This price list is principally based upon *The Complete Deegam Machin Handbook (CD version)* and *MCC Queen Elizabeth Specialised Definitives Stamp Catalogue* (the two most detailed catalogues).

However, it also provides cross references to Stanley Gibbons: *Great Britain Specialised, Vols 3, 4 & 5*, and *The Connoisseur Catalogue of Machin Stamps, 10th edition and web version*.

The compilation and updating of this list to date has taken well over 1000 hours of work & many more of research, as has the development of our specialist stock.

#### Missing Phosphor, Phosphor Shifts & Errors, Short & Inset Phosphor Bands

**We do not list missing phosphor, phosphor shifts or phosphor errors unless these items are in stock.**

**Such items with a blank in the price column were in stock but have been sold. We have left the entry in our list for simple expediency.**

Short (S) or inset (I) bands are defined by both *Deegam* and *Connoisseur* as those where the edge of the phosphor does not protrude onto the perforation, ie past the inside edge of the perforation hole.

Short and inset bands can occur deliberately (by design) or unintentionally as the result of a phosphor shift or displacement.

Where normal phosphor bands extend to the tips of the perforation, displaced bands do not qualify as either short (S) or inset (I) unless they meet the *Deegam / Connoisseur* criteria.

Whilst lesser movements are certainly collectible (ie perf tips free of phosphor), they do not qualify as short or inset bands under *Deegam / Connoisseur*.

#### Colour Cylinders

Many issues are printed from more than one colour cylinder / plate. We do not generally distinguish between these. Where we are able to supply from different cylinders / plates, these are listed separately.

Issues from different sources, eg sheets, coils, booklets, typically have different cylinders / plates (and other differentiating characteristics), and are listed separately.

#### Source of Issue

Compiling any price list can be a nightmare, especially deciding upon the reference system(s) to use.

Our starting premise is that *Deegam* is the catalogue of choice for most specialised Machin collectors. It is literally a gold mine on all aspects of Machin development and production.

However, despite its name, it is far from complete, as the author's definitions and policies preclude the listing of certain items, which are listed by other catalogues.

Consequently, no one publication provides everything and specialist collectors need a library of the specialist publications.

The definitive word on all aspects of GB decimal booklets is provided by the (now non-existent) Great Britain Decimal Stamp Book Study Circle [GB DSB SC].

Because of the decline in the number of new booklets issued by Royal Mail, the GB DSB SC combined with the British Decimal Stamps Study Circle [BDSSC] to form the Modern British Philatelic Circle [MBPC].

The GB DSB SC's definitive publications are *The Bookmark Catalogue 7th ed 1999 (+ 2000 supplement)* + *The Bookmark Catalogue - Self Adhesive Stamp Books 1st edition 2005*, supplemented by *The Bookmark Journal*, which continues to be published by the MBPC.

Firstly, note that the GB DSB SC deals with only **DECIMAL** booklets. It does not list predecimal books. This may now alter given the emergence of the MBPC.

Secondly, it has developed its own reference system based upon the DP [Decimal Pane] and DB [Decimal Book] nomenclature.

This system is considered the definitive reference for these booklets and the DP system, with permission, is followed by other catalogue publishers such as *Connoisseur*, *Machin Collectors Club* and *Deegam*.

Consequently, this price list follows the DP system of pane reference for sourcing from decimal booklets.

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source							
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source

If you are unfamiliar with the DB / DP system, an abridged version may be found on the MBPS website at: [www.mbp-circle.co.uk](http://www.mbp-circle.co.uk)

Membership details are also available on the site [the annual subscription is VERY modest].

The MBPC commenced late 2005. The scope of the new circle is modern British philately post King George VI. Presumably, predecimal booklets (Machin & Wilding) will emerge as part of the Circle's focus.

**Self Adhesives**

After a couple of abortive starts, The GB DSB SC finalised a SA (Self Adhesive) / SP (Self adhesive Pane) system and renumbered all self adhesive items (except coils / rolls; considered outside the study scope of the Circle (for now)) from the 1993 issue.

They identify (for now) 8 categories of self adhesive products. Those which contain:

SA1	1st class definitives only	SA5	labels
SA2	2nd class definitives only	SA6	commemorative / special stamps only
SA3	special (commemorative) stamps, with definitives	SA7	1st class business sheets
SA4	overseas rate definitives	SA8	2nd class business sheets

These have been adopted by the MBPC upon merger.

Deegam has adopted a similar system based upon the chronological issue of self adhesive products [SAP], without pane references.

Thus Deegam does not follow the GB DSB SC reference system for self adhesive products.

*This price list follows the Deegam nomenclature for self adhesive "products".*

**Self Adhesives - backing paper (substrate)**

Introduced in early 2016, printed substrate for self adhesives is a further security enhancement by Royal Mail designed to reduce the forgery of its products.

It will be applied to all self adhesive products -- counter stamps, business sheets and booklets.

As with most security measures, it will evolve with time. At present, two types of Security Backing Paper [SBP] have been identified. The second of these can appear **upright (u)**, or **inverted (i)**.

To distinguish earlier printings without security backing paper, these are referred to as being on Plain Backing Paper [PBP].

The nomenclature for Security Backing Paper has been devised by the Modern British Philatelic Circle, and is followed by Deegam.

In **SBP1**, the name ROYAL MAIL (in uppercase) appears continuously in two wavy lines. The first line is in a large font (2.1mm high), whereas the second line is in a smaller font (1.4mm high).

The two lines are then repeated in a wave pattern.

In **SBP2u**, the second pair of wavy lines is inverted, with the pattern comprising upright, inverted, upright, inverted etc pairs of lines repeating themselves.

In **SBP2i**, the first large font line is upright, whilst the second small font line is inverted. The third large font line is then inverted and the fourth small font line is upright.

Subsequent wavy lines then repeat this 4 line pattern.

Security backing paper does not affect the numbering or classification of the stamps. However, it can help collectors identify the source of the issue.

Neither Deegam nor the MBPC assign different numbers to stamps with different backing paper.

As self adhesives can be removed from one backing paper and transferred to another, collectors should be wary of items which are scarce. *Caveat emptor!* Beware of forgeries!



Illustrations show the rows as horizontal whereas they are wavy on the backing paper

SBP1 also exists inverted on the Padlock book & the Harry Potter retail booklet of 6. [Bookmark Journal, December 2018, p143]

Illustration is from the Deegam Report 123, Page 12 [DGR123-12] Copyright Douglas G A Myall

Nomenclature of security backing paper was devised by the Modern British Philatelic Circle and is followed by Deegam.

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source							
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source

**Centring**

At all times, we supply stamps with the best centring our stock permits. However on some occasions, well centred stamps just do not exist or so few exist, that supply of these is impractical.

Consider the following pairs from a booklet and look carefully at the size of the stamps. They differ!

So if the tops of the designs are aligned (as they are on the lower row), the bottoms are not! And vice versa for the top row.

Thus if one stamp of the pair is well centred, the other can not be! The magnified right hand graphic shows clearly the design misalignment.

A number of these examples exist. Furthermore, some scarce issues exist off centre only.

So thoughtlessly ordering "well centred" stamps can at times can be likened to asking for unaddressed Zeppelin covers.

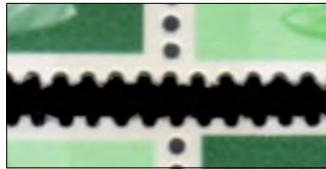
**Colour Descriptors**

Colour descriptions are very problematic as there is no one universally recognised method of describing colours.

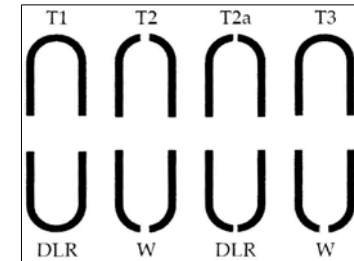
Consequently, it is common to see different descriptors used by Royal Mail, Connoisseur, Deegam, MCC and Stanley Gibbons.

To maintain consistency between this and our simplified Machins price list, we use Stanley Gibbons colour descriptors as SG is the catalogue of choice for most simplified collectors.

However, for this list, where Deegam is the principal catalogue used, when Deegam colour descriptors differ from those of SG, we also show the Deegam colours in brackets [ ].



Security  
Cut  
Types



From:  
*The Bookmark Journal*  
June 2010, p225.

**We would appreciate advice from our customers of any errors detected in this price list.**

***The time and care necessarily taken to absolutely identify (difficult) specialist items is extraordinary. All items have been originally sourced. Consequently, we are unable to accept the return of any items ordered by you from this list for any reason, so please order carefully!!***

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source					
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source

## LEGEND

2B = 2 PHOSPHOR BANDS  
 2BN = 2 NARROW PHOSPHOR BANDS  
 ACP = ADVANCED COATED PAPER  
 ACPB = ADVANCED COATED PAPER (BRIGHT UV REACTION)  
 ACPD = ADVANCED COATED PAPER (DULL UV REACTION)  
 AOP = ALL OVER PHOSPHOR  
 BB = BROAD BAND  
 CB = CENTRE PHOSPHOR BAND  
 CBR = CENTRE BAND , POSITIONED RIGHT OF CENTRE  
 CBr = CENTRE PHOSPHOR BAR (Bar is a short band)  
 y = YELLOW FLUORESCENT BRIGHTENER ADDED TO PHOSPHOR = "C" (CARTAX) PHOSPHOR  
 C2 = PHOSPHOR WITH REDUCED AFTERGLOW (DULL YELLOW GREEN UNDER UV)  
 b = BLUE FLUORESCENT BRIGHTENER ADDED TO PHOSPHOR  
 FBO = FLUORESCENT BRIGHTENER OMITTED  
 LBN = LEFT PHOSPHOR BAND - NARROW  
 LBW = LEFT PHOSPHOR BAND - WIDE  
 OL = BAND OFFSET TO LEFT  
 NPI = NEW PHOSPHOR INK = "A" PHOSPHOR  
 PUI = PHOSPHOR UNDER INK  
 JET = (YELLOW CONTAMINATED) PHOSPHOR [AFTER J E THOMPSON, ITS DISCOVERER]  
 Phosphor nomenclature follows *Deegam* [© D G A Myall]:  
 AY = A phorphor with yellow fluor (short wave)  
 AB = A phorphor with blue fluor (short wave)  
 A2B = A2 phorphor with blue fluor (short and long wave)  
 EME = ELECTRO MECHANICAL ENGRAVED = GRAVURE [= CE = COMPUTER ENGRAVED, *CONNOISSEUR* ]

FCP = FLUORESCENT COATED PAPER  
 OCP = ORIGINAL COATED PAPER  
 OP = ORDINARY PAPER  
 PCP = PHOSPHOR COATED PAPER  
 PCP1 = DULL (MATT) APPEARANCE; PCP2 = GLOSSY (SHINY) APPEARANCE  
 PP = PHOSPHORISED PAPER  
 PPP = PREPRINTED PHOSPHOR PAPER  
 RBN = RIGHT PHOSPHOR BAND - NARROW  
 RBW = RIGHT PHOSPHOR BAND - WIDE  
 SB = SIDE PHOSPHOR BAND  
 SBL = SIDE PHOSPHOR BAND - LEFT  
 SBR = SIDE PHOSPHOR BAND - RIGHT  
 BAR L = INSET LEFT PHOSPHOR BAND [I1]  
 BAR R = INSET RIGHT PHOSPHOR BAND [I2]  
 OBA = OPTICAL BRIGHTENING ADDITIVE/AGENT  
 OFNP = OBA FREE NON-PHOSPHORISED PAPER  
 OFPP = OBA FREE PHOSPHORISED PAPER  
 Ellip = [E2] = ELLIPTICAL PERFORATIONS (1 HOLE EACH VERTICAL SIDE);  
 THE *DEEGAM* ELLIPSES SYSTEM IS USED [© D G A MYALL]  
 G = GRAVURE PRINTING [EME]  
 L = LITHOGRAPHY PRINTING  
 P = PHOTOGRAVURE PRINTING  
 SCR = SCREEN(ed) (VALUE OR BORDERS)  
 Intag = INTAGLIO (RECESS) PRINTING PROCESS  
 POR = PRICE ON REQUEST; AVAILABLE, ALTHOUGH USUALLY NOT STOCKED

Phosphor bands follow the *Deegam* [© D G A Myall] system: "S" = short band (codes 1-24); "N" = notched band (codes 1-3); "I" = inset band (codes 1-4).

and not on to the adjoining stamp, selvedge or label. Thus singles with such bands may be very difficult to differentiate from those with overlapping phosphor. [See *Deegam* p. L3-41A].

In GUM column: ga = GUM ARABIC; pva or PVA1 = POLY VINYL ALCOHOL; pvad = POLY VINYL ALCOHOL/DEXTRIN; dex = DEXTRIN; sa = SELF ADHESIVE; PSA = PRESSURE SENSITIVE ADHESIVE, (acrylic, self adhesive), comprising PVA (poly vinyl alcohol) + SA (self adhesive) = soluble in water; SA = SELF ADHESIVE (without the PVA) = NON soluble in water.

In Paper Source column: C or CPL or CPP = Coated Papers Ltd (now Tullis Russells Coatings Ltd); H = Harrison paper, Inv = Inveresk paper (always low in OBA, thus SG lists as OCP); S = Henry & Leigh Slater Paper.

In H/P (head / printer) column: For Predecimals: A = Head type A; B = Head type B; B2 = Head type B2 etc

For Decimals: We follow the *Deegam* [© D G A Myall] Head classification system.

For Printers: Q = Questa; Wd = Waddington; H = Harrison; Wl or W = Walsall; E = Enschedé; D or DLR = De La Rue

In the Perf column: PIIP = perforated, imperforate, imperforate, perforated [starting at the top and moving clockwise] [© D G A Myall]

In the value position column, we follow the *Deegam* compass system [© D G A Myall]

In the dop (direction of printing) column, U = upright, I = inverted, L = sideways left, R = sideways right.

FOR IMPERFORATE ISSUES & PHOSPHOR BAND VARIETIES: T = top; B = bottom; L = left; R = right; fluor = fluorescent phosphor bands

### For self adhesives:

PBP = Plain Backing Paper

SBP = Security Backing Paper

## REFERENCES:

NUMBERS FROM STANLEY GIBBONS [SG] PART 1 -- BRITISH COMMONWEALTH, 2002 ed (the last published edition).

SG GREAT BRITAIN - CONCISE 2018 ed

SG GREAT BRITAIN - SPECIALISED - VOLS 3, 4 & 5 (LATEST EDITIONS) + UPDATES FROM *GIBBONS STAMP MONTHLY*

DGA Myall THE COMPLETE DEEGAM MACHIN HANDBOOK (3RD EDITION, 2003) + UPDATES FROM *DEEGAM REPORTS* + CD-R HANDBOOK

THE CONNOISSEUR CATALOGUE OF MACHIN STAMPS AND DECIMAL DEFINITIVES (10th ed 1995) + 1993-2000 SUPPLEMENT + UPDATES FROM *VARIETY CLUB NEWS* + WEBSITE CATALOGUE.

GB DSB SC THE BOOKMARK CATALOGUE of British Decimal Postage Stamp Books, 7th ed, 1999 + 2000 Supplement + UPDATES FROM *THE BOOKMARK JOURNAL* [NOW MBPC]

MACHIN COLLECTORS CLUB QUEEN ELIZABETH II SPECIALISED DEFINITIVES STAMP CATALOGUE (2007) - VOLS 1 & 2; + LOOSELEAF SUBSEQUENT VERSIONS.

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source							
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**PREDECIMAL MACHINS**

MCC: MCP = Milky Coated Paper  
MCC: BCP = Bluish Coated Paper  
MCC: OCP = Ordinary Coated Paper  
Connoisseur, Deegam & Stanley Gibbons use OCP only

1/2d orange brown																							
U1	HBP1/2dA	PD1.1.1	050268	1/2d orange-brown		U	BCP		pva			H	P	A	B3	150	2B	9.5		2	0.20		sheets
	HBP1/2dA[MP]	PD1.1.1a	--0268	do - missing phosphor (centred TR)		U	BCP		pva			H	P	A	B3	150	2B	9.5		2			sheets
U1	HOP1/2dA	PD1.1.1	--0369	1/2d light orange-brown		U	OCP		pva			H	P	A	B3	150	2B	9.5		3	0.80		sheets

1d yellowish olive [yellow ochre]																							
U2(A)(1)	HBP1dA	PD2.1.1	050268	1d light olive (shades)		U	BCP		pva			H	P	A	B3	150	2B	9.5		2	0.80		sheets
U2(B)	HBP1dB	PD2.1.2	110368	1d yellowish olive		U	BCP		pva			H	P	B	B3	150	2B	9.5		B1			v coils
U2(B)	HOP1dBd	PD2.1.2	110368	1d greenish olive		U	OCP		pva			H	P	B	B3	150	2B	9.5		B1			v coils
U2(B)(2)	HBP1dBb	PD2.1.3	250368	1d yellowish olive (shades)		U	BCP		pva			H	P	B	B3	150	2B	9.5		F1,F3	1.00		PDP2
U2(B)(2)	HBP1dBc	PD2.1.4	250368	1d yellowish olive (shades)		I	BCP		pva			H	P	B	B3	150	2B	9.5		F1,F3	1.00		PDP2
U2(B)(2)	HBP1dBa	PD2.1.5	--1068	1d yellowish olive		U	BCP		pva			H	P	B	B3	150	2B	9.5		4	0.80		sheets
U2c(B)(2)	HBP1dBa[MP]	PD2.1.5a	--1068	do - missing phosphor		U	BCP		pva			H	P	B						4	5.00		sheets
U2(B)(3)	HOP1dB	PD2.1.5	--0669	1d greenish olive		U	OCP		pva			H	P	B	B3	150	2B	9.5		6	0.80		sheets
	HOP1dB[MP]	PD2.1.5a	--0669	do - missing phosphor		U	OCP		pva			H	P	B						6			sheets
U2(B)	HBP1dCa	PD2.2.1	060468	1d yellowish olive (shades)		R	BCP		pva			H	P	B	B3	250	2B	9.5		F2	0.60		PDP4/4A
U2e(B)	HBP1dCc	PD2.2.1a	--0468	1d yellowish olive - broad band at left		R	BCP		pva			H	P	B	B3	250	1B	9.5	1 broad	F2			PDP4/4A
U2e(B)	HBP1dCg	PD2.2.1b	--0468	1d yellowish olive - broad band at centre		R	BCP		pva			H	P	B	B3	250	1B	9.5	1 broad	F2			PDP4/4A
U2e(B)	HBP1dCg	PD2.2.1b	060468	do - trimmed perfs at right		R	BCP		pva			H	P	B	B3	250	2B	9.5		F2			PDP4/4A
U2(B)	HBP1dC	PD2.2.2	060468	1d yellowish olive (shades)		L	BCP		pva			H	P	B	B3	250	2B	9.5		F2	0.60		PDP4/4A
U2e(B)	HBP1dCe	PD2.2.2a	--0468	1d yellowish olive - broad band at right		L	BCP		pva			H	P	B	B3	250	1B	9.5	1 broad	F2			PDP4/4A
	HBP1dCa[MP]	PD2.2.2c	--0468	do - missing phosphor (centred BR)		L	BCP		pva			H	P	B						F2			PDP4/4A
U2	HOP1dA	PD2.2.3	060169	1d greenish olive		U	OCP		pva			H	P	B	B3	250	2B	9.5		F4	1.00		PDP10
U2	HOP1dAb	PD2.2.3	011269	1d greenish olive		U	OCP		pva			H	P	B	B3	250	2B	9.5		F7	0.80		PDP15
U2ab	HOP1dAh	PD2.2.3b	011269	1d greenish olive - uncoated paper		U	OCP		pva			H	P	B	B3	250	2B	9.5		F7	scarce		PDP15
unlisted	unlisted	PD2.2.3d	--1269	1d greenish olive - all over phosphor		U	OCP		pva			H	P	B	B3	250	2B	9.5	AOP	F7	rare		PDP15
U2	HOP1dAa	PD2.2.4	060169	1d greenish olive		I	OCP		pva			H	P	B	B3	250	2B	9.5		F4	1.00		PDP10
U3	HBP1dD	PD2.3.1	160968	1d yellowish olive		U	BCP		pva			H	P	B	B3	250	CB	4		F4	2.00		PDP7
U3	HBP1dDa	PD2.3.2	160968	1d yellowish olive		I	BCP		pva			H	P	B	B3	250	CB	4		F4	2.00		PDP7
U4	HOG1dA	PD2.4.1	270869	1d yellowish olive		L	OCP		ga			H	P	B	B3	250	CB	4		B5	1.00		mv coil

**2d lake brown - type I**

value / head set to right (setting error)

U5	HBP2dA	PD3.1.1	050268	2d lake brown		U	BCP		pva			H	P	I	A	B3	150	2B	9.5		1	0.80		sheets
unlisted	HBP2dAa	PD3.1.1b	--0169	do - thick paper		U	BCP		pva			H	P	I	A	B3	150	2B	9.5		1			sheets

**2d lake brown - type II**

value / head set to left

U6	HBP2dC	PD3.1.2	020269	2d lake brown	c	U	BCP		pva			H	P	II	B	B3	150	2B	9.5		6	0.80		sheets
U6	HOP2dA	PD3.1.2	020269	2d lake brown	c	U	OCP		pva			H	P	II	B	B3	150	2B	9.5		6,5	0.80		sheets
U6	HOP2dC[MP]	PD3.1.2a	--0369	do - missing phosphor	c	U	OCP		pva			H	P	II	B					6	5.00		sheets	
U6	HBP2dCa	PD3.1.3	020269	2d lake brown	c	U	BCP		pva			H	P	II	B	B3	150	2B	9.5		D2			v coil
U6	HBP2dB	PD3.2.1	040468	2d lake brown	c	L	BCP		pva			H	P	II	B	B3	250	2B	9.5		D1			h coil
U6	HBP2dBa	PD3.2.2	190369	2d lake brown	c	U	BCP		pva			H	P	II	B	B3	250	2B	9.5		D2			v coil
U6	HBP2dBc	PD3.2.2b	190369	2d lake brown - thin paper	c	U	BCP		pva			H	P	II	B	B3	250	2B	9.5		D2			v coil
U7	HOG2dA	PD3.3.1	270869	2d lake brown	c	L	OCP		ga			H	P	II	B	B3	250	CB	4		D3	0.70		mv coil

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
<b>3d violet [spectrum violet]</b>																							
U8(A)(1)	HBG3dA	PD4.1.1	080867	3d violet		U		BCP		ga		H	P	A	B3	150	CB	4		1	0.60		sheets
U8(A)(1)	HBG3dA	PD4.1.1a	080867	do - missing phosphor		U		BCP		ga		H	P	A	B3	150	CB	4		1	6.00		sheets
U8(A)(1)	HBG3dAa	PD4.1.2	180867	3d violet		U		BCP		ga		H	P	A	B3	150	CB	4		M1			v coils
	HBG3dAa[MP]	PD4.1.2a	180867	do - missing phosphor		U		BCP		ga		H	P	A	B3	150	CB	4		M1	19.00		v coils
U8(A)(2)	HBG3dB	PD4.2.1	021067	3d bluish violet		L		BCP		ga		H	P	A	B3	250	CB	4		M2			h coil
U8(B)(1)	HOG3dA	PD4.2.2	270869	3d violet		L		OCP		ga		H	P	B	B3	250	CB	4		M3	0.50		mv coil
U9(A)(1)	HBP3dA	PD4.3.1	120368	3d violet (shades)		U		BCP		pva		H	P	A	B3	150	CB	4		1,3,4	0.80		sheets
	HBP3dA[MP]	PD4.3.1a	--0568	do - missing phosphor		U		BCP		pva		H	P	A	B3	150	CB	4		1,3,4	6.00		sheets
U9(B)(1)	HBP3dB	PD4.3.2	250368	3d violet	b	U		BCP		pva		H	P	B	B3	150	CB	4		K2	6.00		PDP3
U9(B)(1)	HBP3dBa	PD4.3.3	250368	3d violet	b	I		BCP		pva		H	P	B	B3	150	CB	4		K2	6.00		PDP3
U9(B)(1)	HBP3dBb	PD4.3.4	250368	3d violet - 250 (lower)/150 (upper) screen join	b	U		BCP		pva		H	P	B	B3	150	CB	4		K2			PDP3
U9(B)(1)	HBP3dBc	PD4.3.5	250368	3d violet - 250 (lower)/150 (upper) screen join	b	I		BCP		pva		H	P	B	B3	150	CB	4		K2			PDP3
U9(B)(1)	HBP3dC	PD4.4.1	250368	3d violet	b	U		BCP		pva		H	P	B	B3	250	CB	4		K2			PDP3
	unlisted	PD4.4.1a	--0368	do - missing phosphor	b	U		BCP		pva		H	P	B	B3	250	CB	4		K2			PDP3
U9(B)(1)	HBP3dCa	PD4.4.2	250368	3d violet	b	I		BCP		pva		H	P	B	B3	250	CB	4		K2			PDP3
U9(B)(1)	unlisted	PD4.4.3	250368	3d violet - 250 (upper)/150 (lower) screen join	b	U		BCP		pva		H	P	B	B3	250	CB	4		K2			PDP3
U9(B)(1)	unlisted	PD4.4.4	250368	3d violet - 250 (upper)/150 (lower) screen join	b	I		BCP		pva		H	P	B	B3	250	CB	4		K2			PDP3
U9(A)(2)	HBP3dD	PD4.4.5	--0968	3d bluish violet		L		BCP		pva		H	P	A	B3	250	CB	4		M2			h coil
U10(B)	HBP3dE	PD4.5.1	060468	3d violet		L		BCP		pva		H	P	B	B3	250	2B	9.5		K3	1.50		PDP4/4A
U10(B)	HBP3dEa	PD4.5.2	060468	3d violet		R		BCP		pva		H	P	B	B3	250	2B	9.5		K3	1.50		PDP4/4A
U10b(B)	HBP3dEg	PD4.5.2c	--0468	do - broad band at centre, trimmed perfs at right		R		BCP		pva		H	P	B	B3	250	1B	9.5	1 broad	K3			PDP4/4A
U10(A)	HBP3dF	PD4.6.1	260968	3d violet		U		BCP		pva		H	P	A	B3	150	2B	9.5		M1			v coil
U10(B)	HOP3dA	PD4.6.2	--0369	3d violet		U		OCP		pva		H	P	B	B3	150	2B	9.5		M4			v coil
U10(A)	HBP3dFa	PD4.6.3	200869	3d violet (shades)		U		OCP		pva		H	P	A	B3	150	2B	9.5		3,4	0.80		sheets
U10(A)	HBP3dFb	PD4.6.3	----69	3d violet (paler)		U		OCP		pva		H	P	A	B3	150	2B	9.5		3	2.00		sheets
U10a(A)	HBP3dFc	PD4.6.3a	--0969	3d violet - uncoated paper		U		OCP		pva		H	P	A	B3	150	2B	9.5		3	rare		sheets

SG	MCC	Deegam	Date	Particulars	Value	Pos'n	dop	Perf	Paper		Gum		Printing		Phosphor		Phosphor Bands			Col	MUH	Fine	Source	
									Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm					Type
<b>4d deep olive brown [olive sepia]</b>																								
U11(A)(1)	HMG4dA	PD5.1.1	050667	4d deep sepia				U	MCP		ga		H	P	A	B3	150	2B	9.5		4	0.60		sheets
	HMG4dA[MP]	PD5.1.1a	050667	do - missing phosphor				U	MCP		ga		H	P	A						4	4.00		sheets
U11(A)(2)	HBG4dA	PD5.1.1	050667	4d deep olive brown				U	MCP		ga		H	P	A	B3	150	2B	9.5		8	0.80		sheets
	HMG4dA	PD5.1.1	050667	4d deep sepia				U	BCP		ga		H	P	A	B3	150	2B	9.5		4	0.60		sheets
	HBG4dA	PD5.1.1	050667	4d deep olive brown				U	BCP		ga		H	P	A	B3	150	2B	9.5		8	0.80		sheets
U11(A)(1)	HMG4dAa	PD5.1.2	210967	4d deep sepia				U	OCF		ga		H	P	A	B3	150	2B	9.5		N1	4.00		PDP1
U11(A)(2)	HMG4dAc	PD5.1.2	210967	4d deep olive brown				U	OCF		ga		H	P	A	B3	150	2B	9.5		N1	4.00		PDP1
U11(A)(1)	HMG4dAb	PD5.1.3	210967	4d deep sepia				I	OCF		ga		H	P	A	B3	150	2B	9.5		N1			PDP1
U11(A)(2)	HMG4dAd	PD5.1.3	210967	4d deep olive brown				I	OCF		ga		H	P	A	B3	150	2B	9.5		N1			PDP1
U11(A)(2)	HMG4dAe	PD5.1.4	150568	4d deep olive brown				U	OCF		ga		H	P	A	B3	150	2B	9.5		P3			v coil
U11(A)(2)	HMG4dB	PD5.2.1	080967	4d deep olive brown				L	OCF		ga		H	P	A	B3	250	2B	9.5		P1			h coil
U11(A)(2)	HMG4dBb	PD5.2.1a	080967	do - screened value				L	OCF		ga		H	P	A	B3	250	2B	9.5		P1			h coil
U11(B)(2)	HMG4dC	PD5.2.2	--0868	4d deep olive brown				L	OCF		ga		H	P	B	B3	250	2B	9.5		14	rare		sheets
U12(A)(2)	HBP4dA	PD5.3.1	220168	4d deep olive brown				U	BCP		pva		H	P	A	B3	150	2B	9.5		4,10	0.80		sheets
U12(A)(3)	HBP4dAb	PD5.3.1sh	220168	4d deep olive sepia				U	BCP		pva		H	P	A	B3	150	2B	9.5		4,10,13	0.80		sheets
U12(A)(3)	HBP4dAa	PD5.3.1a	--0568	do - screened value (centred bottom left)				U	BCP		pva		H	P	A	B3	150	2B	9.5		12	4.50		sheets
U12(A)(3)	HBP4dAc	PD5.3.2	250368	4d deep olive sepia				U	BCP		pva		H	P	A	B3	150	2B	9.5		N1,N2	0.80		PDP1A
U12(A)(3)	HBP4dAd	PD5.3.3	250368	4d deep olive sepia				I	BCP		pva		H	P	A	B3	150	2B	9.5		N1,N2	0.80		PDP1A
	HBP4dAd[MP]	PD5.3.3a	--0668	do - missing phosphor				I	BCP		pva		H	P	A						N2			PDP1A
U12(B)(2)	HBP4dB	PD5.4.1	060468	4d deep olive brown				L	BCP		pva		H	P	B	B3	250	2B	9.5		N3	1.60		PDP5
U12a(B)(2)	HBP4dBb	PD5.4.1b	--0468	do - broad band at left				L	BCP		pva		H	P	B	B3	250	1B	9.5	1 broad	N3	8.00		PDP5
U12(B)(2)	HBP4dBa	PD5.4.2	060468	4d deep olive brown				R	BCP		pva		H	P	B	B3	250	2B	9.5		N3	1.60		PDP5
U12a(B)(2)	HBP4dBf	PD5.4.2c	--0468	do - broad band at centre				R	BCP		pva		H	P	B	B3	250	1B	9.5	1 broad	N3			PDP5
U12(B)(3)	unlisted	PD5.4.1sh	--0468	4d deep olive sepia				L	BCP		pva		H	P	B	B3	250	2B	9.5		N3			PDP5
U12(B)(3)	unlisted	PD5.4.2sh	--0468	4d deep olive sepia				R	BCP		pva		H	P	B	B3	250	2B	9.5		N3			PDP5
U12(B)(2)	HBP4dBh	PD5.4.3	--0468	4d deep olive brown				U	BCP		pva		H	P	B	B3	250	2B	9.5		14,15	0.80		sheets
	HBP4dBh[MP]	PD5.4.3a	--0468	do - missing phosphor				U	BCP		pva		H	P	B						14,15	2.00		sheets
U12(B)(3)	HBP4dBi	PD5.4.3	--0468	4d deep olive sepia				U	BCP		pva		H	P	B	B3	250	2B	9.5		14,15	0.80		sheets
U13(A)(2)	HBP4dC	PD5.5.1	160968	4d deep olive brown				U	BCP		pva		H	P	A	B3	150	CB	4		4,13	2.00		sheets
U13(A)(2)	HBP4dCa	PD5.5.1a	--1168	4d deep olive brown (screened value)				U	BCP		pva		H	P	A	B3	150	CB	4		12			sheets
U13(A)(2)	HBP4dCh	PD5.5.2	160968	4d deep olive brown				U	BCP		pva		H	P	A	B3	150	CB	4		P3			v coil
U13(A)(2)	HBP4dCb	PD5.5.3	160968	4d deep olive brown				U	BCP		pva		H	P	A	B3	150	CB	4		N1,N2	0.80		PDP1B
U13(A)(2)	HBP4dCc	PD5.5.4	160968	4d deep olive brown				I	BCP		pva		H	P	A	B3	150	CB	4		N1,N2	0.80		PDP1B
U13(A)(2)	HBP4dCd	unlisted	160968	4d deep olive brown - very thin paper				I	BCP		pva		H	P	A	B3	150	CB	4		N1,N2			PDP1B
U13(A)(2)	HBP4dCe	unlisted	160968	4d deep olive brown - very thin paper				I	BCP		pva		H	P	A	B3	150	CB	4		N1,N2			PDP1B
U13(A)(2)	HBP4dCf	PD5.5.5	160968	4d deep olive brown - 150/250 screen join				U	BCP		pva		H	P	A	B3	150	CB	4		N1,N2			PDP1B
U13(A)(2)	HBP4dCg	PD5.5.6	160968	4d deep olive brown - 150/250 screen join				I	BCP		pva		H	P	A	B3	150	CB	4		N1,N2			PDP1B
U13(B)(2)	HBP4dE	PD5.6.1	160968	4d deep olive brown (shades)				U	BCP		pva		H	P	B	B3	250	CB	4		14,15			sheets
U13(B)(3)	HBP4dEb	PD5.6.1sh	160968	4d deep olive sepia (off centre)				U	BCP		pva		H	P	B	B3	250	CB	4		14,15	0.80		sheets
	unlisted	PD5.6.1a	220968	do - missing phosphor				U	BCP		pva		H	P	B	B3					14,15	2.00		sheets
U13(A)(2)	HBP4dDb	PD5.6.2	160968	4d deep olive brown				L	BCP		pva		H	P	A	B3	250	CB	4		P5			h coil
U13(A)(2)	HBP4dD	PD5.6.3	160968	4d deep olive brown				U	BCP		pva		H	P	A	B3	250	CB	4		N1,N2	4.00		PDP1B
U13(A)(2)	HBP4dDa	PD5.6.4	160968	4d deep olive brown				I	BCP		pva		H	P	A	B3	250	CB	4		N1,N2	4.00		PDP1B
U13(A)(2)	unlisted	PD5.6.5	160968	4d deep olive brown - 250/150 screen join				U	BCP		pva		H	P	A	B3	250	CB	4		N1,N2			PDP1B
U13(A)(2)	unlisted	PD5.6.6	160968	4d deep olive brown - 250/150 screen join				I	BCP		pva		H	P	A	B3	250	CB	4		N1,N2			PDP1B



SG	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
<b>4d deep olive brown [olive sepia] (ctd)</b>																							
U13(A)(2)	HBP4dEc,e	PD5.6.7	160968	4d deep olive brown (shades)		L		BCP		pva		H	P	A	B3	250	CB	4		N3,N6	2.00		PDP5A,6
U13(A)(2)	unlisted	PD5.6.7d	--0968	4d deep olive brown (shades) - CB offset right		L		BCP		pva		H	P	A	B3	250	CBR	4		N6			PDP6
U13(A)(2)	HBP4dEd,f	PD5.6.8	160968	4d deep olive brown (shades)		R		BCP		pva		H	P	A	B3	250	CB	4		N3,N6	2.00		PDP5A,6
U13(A)(2)	unlisted	PD5.6.8c	--0968	4d deep olive brown (shades) - CB offset left		R		BCP		pva		H	P	A	B3	250	CBL	4		N6			PDP6
U13(B)(2)	HBP4dEI	PD5.6.9	160968	4d deep olive brown		U		BCP		pva		H	P	B	B3	250	CB	4		N5	6.00		PDP7
U13(B)(2)	HBP4dEm	PD5.6.10	160968	4d deep olive brown		I		BCP		pva		H	P	B	B3	250	CB	4		N5	6.00		PDP7
<b>4d bright vermilion [vermilion]</b>																							
U14(A)	HOP4dA	PD5.7.1	060169	4d bright vermilion (shades)		U		OCP		pva		H	P	A	B3	150	CB	4		4, 13	2.00		sheets
U14(A)	HOP4dA[MP]	PD5.7.1a	060169	do - missing phosphor		U		OCP		pva		H	P	A						4, 13	4.00		sheets
U14(A)	HOP4dAa	PD5.7.1	060169	4d bright vermilion - deeper shade		U		OCP		pva		H	P	A	B3	150	CB	4		10	2.00		sheets
U14(A)	HOP4dAa[MP]	PD5.7.1a	060169	do - missing phosphor		U		OCP		pva		H	P	A						10	4.00		sheets
U14(A)	HBP4dF	unlisted	060169	4d bright vermilion (shades)		U		BCP		pva		H	P	A	B3	150	CB	4		N1,N2	1.00		PDP9
U14(A)	HBP4dFa	unlisted	060169	4d bright vermilion (shades)		I		BCP		pva		H	P	A	B3	150	CB	4		N1,N2	1.00		PDP9
U14(A)	HBP4dFb	unlisted	060169	4d bright vermilion (shades) - 150/250 screen join		U		BCP		pva		H	P	A	B3	150	CB	4		N1,N2			PDP9
U14(A)	HBP4dFc	unlisted	060169	4d bright vermilion (shades) - 150/250 screen join		I		BCP		pva		H	P	A	B3	150	CB	4		N1,N2			PDP9
U14(A)	HOP4dAb	PD5.7.2	060169	4d bright vermilion (shades)		U		OCP		pva		H	P	A	B3	150	CB	4		N1,N2	0.80		PDP9
U14(A)	HOP4dAc	PD5.7.3	060169	4d bright vermilion (shades)		I		OCP		pva		H	P	A	B3	150	CB	4		N1,N2	0.80		PDP9
U14(A)	HOP4dAd	PD5.7.4	060169	4d bright vermilion (shades) - 150/250 screen join		U		OCP		pva		H	P	A	B3	150	CB	4		N1,N2			PDP9
U14(A)	HOP4dAe	PD5.7.5	060169	4d bright vermilion (shades) - 150/250 screen join		I		OCP		pva		H	P	A	B3	150	CB	4		N1,N2			PDP9
U14(B)	HOP4dCc	PD5.7.6	200269	4d bright vermilion (shades)		U		OCP		pva		H	P	B	B3	150	CB	4		N7	4.00		PDP9A
U14(B)	HOP4dCe	unlisted	200269	4d bright vermilion - screened border		U		OCP		pva		H	P	B	B3	150	CB	4		N7			PDP9A
U14(B)	HOP4dCd	PD5.7.7	200269	4d bright vermilion (shades)		I		OCP		pva		H	P	B	B3	150	CB	4		N7	4.00		PDP9A
U14(B)	HOP4dCf	unlisted	200269	4d bright vermilion - screened border		I		OCP		pva		H	P	B	B3	150	CB	4		N7			PDP9A
U14(B)	unlisted	PD5.7.8	200269	4d bright vermilion (shades) - 150/250 screen join		U		OCP		pva		H	P	B	B3	150	CB	4		N7			PDP9A
U14(B)	unlisted	PD5.7.9	200269	4d bright vermilion (shades) - 150/250 screen join		I		OCP		pva		H	P	B	B3	150	CB	4		N7			PDP9A
U14(B)	HOP4dAf	PD5.7.10	210269	4d bright vermilion (shades)		U		OCP		pva		H	P	B	B3	150	CB	4		P3			v coil
U14(B)	HBP4dH	unlisted	060169	4d bright vermilion (shades)		U		BCP		pva		H	P	B	B3	250	CB	4		15	0.60		sheets
U14(B)	HOP4dC	PD5.8.1	060169	4d bright vermilion (shades)		U		OCP		pva		H	P	B	B3	250	CB	4		15,17	0.60		sheets
U14(B)	HOP4dCb	PD5.8.1	--0370	4d bright vermilion - deeper shade		U		OCP		pva		H	P	B	B3	250	CB	4		16	2.00		sheets
U14(B)	unlisted	PD5.8.1b	--0369	do - band at right of centre		U		OCP		pva		H	P	B	B3	250	CBR	4		17			sheets
U14(A)	HBP4dG	unlisted	060169	4d bright vermilion		U		BCP		pva		H	P	A	B3	250	CB	4		N1,N2			PDP9
U14(A)	HBP4dGA	unlisted	060169	4d bright vermilion		I		BCP		pva		H	P	A	B3	250	CB	4		N1,N2			PDP9
U14(A)	unlisted	PD5.8.4	060169	4d bright vermilion (shades) - 250/150 screen join		U		BCP		pva		H	P	A	B3	250	CB	4		N1,N2			PDP9
U14(A)	unlisted	PD5.8.5	060169	4d bright vermilion (shades) - 250/150 screen join		I		BCP		pva		H	P	A	B3	250	CB	4		N1,N2			PDP9
U14(A)	HOP4dB	PD5.8.2	060169	4d bright vermilion		U		OCP		pva		H	P	A	B3	250	CB	4		N1,N2			PDP9
U14(A)	HOP4dBa	PD5.8.3	060169	4d bright vermilion		I		OCP		pva		H	P	A	B3	250	CB	4		N1,N2			PDP9
U14(B)	HOP4dBc	PD5.8.6	120269	4d bright vermilion		L		OCP		pva		H	P	A	B3	250	CB	4		P5			h coil
U14(B)	HOP4dD	PD5.8.7	200269	4d bright vermilion		U		OCP		pva		H	P	B	B3	250	CB	4		N7			PDP9A
U14(B)	HOP4dDb	PD5.8.7a	200269	do - screened border [Conn = 150 screen]		U		OCP		pva		H	P	B	B3	250	CB	4		N7			PDP9A
U14(B)	HOP4dDa	PD5.8.8	200269	4d bright vermilion		I		OCP		pva		H	P	B	B3	250	CB	4					PDP9A
U14(B)	HOP4dDc	PD5.8.8a	200269	do - screened border [Conn = 150 screen]		I		OCP		pva		H	P	B	B3	250	CB	4		N7			PDP9A
U14(B)	HOP4dDd	PD5.8.9	200269	4d bright vermilion - 250/150 screen join		U		OCP		pva		H	P	B	B3	250	CB	4					PDP9A
U14(B)	HOP4dDe	PD5.8.10	200269	4d bright vermilion - 250/150 screen join		I		OCP		pva		H	P	B	B3	250	CB	4		N7			PDP9A

SG	MCC	Deegam	Date	Particulars	Value	Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col	MUH	Fine	Source
									Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				
<b>4d bright vermilion [vermilion] (ctd)</b>																								
U14(B)	HOP4dCg	PD5.8.11	030369	4d bright vermilion			L		OCP		pva		H	P	B	B3	250	CB	4		N3,N6	0.90		PDP11,12
U14(B)	HOP4dCh	PD5.8.12	030369	4d bright vermilion			R		OCP		pva		H	P	B	B3	250	CB	4		N3,N6	0.90		PDP11,12
U14(B)	HOP4dCl	PD5.8.13	011269	4d vermilion - low value	b	U			OCP		pva		H	P	B	B3	250	CB	4		N9	0.80		PDP14/A
U14b(B)	HOP4dCq	PD5.8.13a	011269	4d vermilion - low value - uncoated paper	b	U			OCP		pva		H	P	B	B3	250	CB	4		N9			PDP14
U14(B)	HOP4dCr	PD5.8.14	190171	4d bright vermilion			L		OCP		pva		H	P	B	B3	250	CB	9.5		P7			h coils
U16	HOP4dE	PD5.9.1	060169	4d bright vermilion			U		OCP		pva		H	P	B	B3	250	SBL	4.75		N5	3.00		PDP10
U16	HOP4dEa	PD5.9.2	060169	4d bright vermilion (trimmed RHS) (discounted)			I		OCP		pva		H	P	B	B3	250	SBL	4.75		N5	2.00		PDP10
U16	HOP4dEb	PD5.9.3	011269	4d vermilion - low value	b	U			OCP		pva		H	P	B	B3	250	SBL	4.75		N8	2.50		PDP15
U16b	HOP4dEh	PD5.9.3a	011269	4d bright vermilion - uncoated paper	b	U			OCP		pva		H	P	B	B3	250	SBL	4.75		N8			PDP15
U15(A)	HBG4dD	PD5.10.1	200269	4d bright vermilion			U		BCP		ga		H	P	A	B3	150	CB	4		N1			PDP9B
U15(A)	HBG4dDa	PD5.10.2	200269	4d bright vermilion			I		BCP		ga		H	P	A	B3	150	CB	4		N1			PDP9B
U15(A)	HBG4dDb	PD5.10.3	200269	4d bright vermilion - 150/250 screen join			U		BCP		ga		H	P	A	B3	150	CB	4		N1			PDP9B
U15(A)	HBG4dDc	PD5.10.4	200269	4d bright vermilion - 150/250 screen join			I		BCP		ga		H	P	A	B3	150	CB	4		N1			PDP9B
U15(A)	HBG4dE	PD5.11.1	200269	4d bright vermilion			U		BCP		ga		H	P	A	B3	250	CB	4		N1			PDP9B
U15(A)	HBG4dEa	PD5.11.2	200269	4d bright vermilion			I		BCP		ga		H	P	A	B3	250	CB	4		N1			PDP9B
U15(A)	unlisted	PD5.11.3	200269	4d bright vermilion - 250/150 screen join			U		BCP		ga		H	P	A	B3	250	CB	4		N1			PDP9B
U15(A)	unlisted	PD5.11.4	200269	4d bright vermilion - 250/150 screen join			I		BCP		ga		H	P	A	B3	250	CB	4		N1			PDP9B
U15(B)	HOP4dA	PD5.11.5	270869	4d bright vermilion	d	I			OCP		ga		H	P	B	B3	250	CB	4		P6	1.00		mv coil
U16A	HOP4dF	PD5.12.1	011269	4d vermilion	b	U			OCP		pva		H	P	B	B3	250	SBR	4.75		N8	4.50		PDP15
U16Ab	HOP4dFc	PD5.12.1a	011269	4d vermilion - uncoated paper	b	U			OCP		pva		H	P	B	B3	250	SBR	4.75		N8			PDP15

**5d royal blue [Stewart blue]**

Colours used for this value are based on MCC and Connoisseur. SG identify only 2 colours -- royal blue for Head A [thus U17(A)(1)], and deep blue for Head B [thus U17(B)(2)]. Consequently, SG numbers & colour descriptors may not match.

U17(A)(1)	HBP5dA	PD6.1.1	010768	5d slate blue		U			BCP		pva		H	P	A	B3	150	2B	9.5		1	0.80		sheets
	HBP5dA[MP]	PD6.1.1a	010768	do - missing phosphor		U			BCP		pva		H	P	A						1	6.00		sheets
U17(A)(1)	HOP5dA	PD6.1.1	010768	5d royal blue		U			OCP		pva		H	P	A	B3	150	2B	9.5		1	0.80		sheets
	HOP5dA[MP]	PD6.1.1a	010768	do - missing phosphor		U			OCP		pva		H	P	A						1	10.00		sheets
U17(A)(1)	unlisted	PD6.1.1	010768	5d dark Prussian blue (Connoisseur)		U			OCP		pva		H	P	A	B3	150	2B	9.5		1			sheets
U17(B)(2)	HBP5dBh	PD6.1.2	090968	5d slate blue		U			OCP		pva		H	P	B	B3	150	2B	9.5		S1			v coil
U17(B)(2)	HBP5dB	PD6.1.3	160968	5d slate blue (light)		U			BCP		pva		H	P	B	B3	150	2B	9.5		R2	1.00		PDP8
U17(B)(2)	HBP5dBd	PD6.1.3	010569	5d royal blue (dark)		U			BCP		pva		H	P	B	B3	150	2B	9.5		R3	0.80		PDP8
U17(B)(2)	HBP5dBf	PD6.1.3	010569	5d deep blue (dark)		U			BCP		pva		H	P	B	B3	150	2B	9.5		R3	0.80		PDP8
U17(B)(2)	HBP5dBa	PD6.1.4	160968	5d slate blue (light)		I			BCP		pva		H	P	B	B3	150	2B	9.5		R2	1.00		PDP8
U17(B)(2)	HBP5dBe	PD6.1.4	010569	5d royal blue (dark)		I			BCP		pva		H	P	B	B3	150	2B	9.5		R3	0.80		PDP8
U17(B)(2)	HBP5dBg	PD6.1.4	010569	5d deep blue (dark)		I			BCP		pva		H	P	B	B3	150	2B	9.5		R3	0.80		PDP8
U17(B)(2)	HOP5dB	PD6.1.5	--0369	5d dark blue		U			OCP		pva		H	P	B	B3	150	2B	9.5		7	0.80		sheets
	HOP5dB[MP]	PD6.1.5a	--0369	do - missing phosphor (centered right)		U			OCP		pva		H	P	B						7			sheets
U17(B)(2)	HOP5dB	PD6.1.6	--0369	5d dark blue	b	U			OCP		pva		H	P	B	B3	150	2B	9.5		10,15	0.80		sheets
U17(B)(2)	HOP5dBb	PD6.1.6b	090470	5d deep blue - screened borders	b	U			OCP		pva		H	P	B	B3	150	2B	9.5		15	1.50		sheets
U17(B)(2)	HOP5dCl	PD6.2.1	090968	5d deep blue	b	L			OCP		pva		H	P	B	B3	250	2B	9.5		9			h coil
U17(B)(2)	HOP5dCm	PD6.2.1	090968	5d very deep blue (shade)	b	L			OCP		pva		H	P	B	B3	250	2B	9.5		9			h coil
U17(B)(2)	HOP5dC	PD6.2.2	--0469	5d deep blue	b	U			OCP		pva		H	P	B	B3	250	2B	9.5		11,13			sheets
U17(B)(2)	HOP5dCa,e	PD6.2.3	011269	5d dark blue - (Cooks book)	b	U			OCP		pva		H	P	B	B3	250	2B	9.5		R5,R6	0.60		PDP13,15
U17b(B)(2)	HOP5dCd,k	PD6.2.3a	011269	5d dark blue - (Cooks book) - uncoated paper	b	U			OCP		pva		H	P	B	B3	250	2B	9.5		R5,R6			PDP13,15
U17c(B)(2)	HCP5dA	PD6.3.1	----70	5d dark blue - PCP + 2B error [MCC = 16.11.70]	b	U			PCP		pva		H	P	B	B3	150	2B	9.5		15	v scarce		sheets

SG	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
<b>6d bright reddish purple [reddish purple]</b>																							
U18(A)(1)	HBP6dA	PD7.1.1	050268	6d bright reddish purple (blue fluorescence)		U		BCP		pva		H	P	A	B3	150	2B	9.5		2, 3	0.80		sheets
U18(A)(1)	HBP6dA[MP]	PD7.1.1a	050268	do - missing phosphor (centred top right)		U		BCP		pva		H	P	A						2, 3			sheets
U18(A)(2)	HBP6dAb	PD7.1.1sh	--0668	6d bright magenta (blue fluorescence)		U		BCP		pva		H	P	A	B3	150	2B	9.5		3			sheets
U18(A)(3)	HOP6dAa	PD7.1.2	--0469	6d claret [red fluorescence] (shades)		U		OCP		pva		H	P	A	B3	150	2B	9.5		5			sheets
U18(A)(1)	HOP6dA	PD7.1.2b	--0969	6d bright reddish purple (red fluorescence) (brighter paper)		U		OCP		pva		H	P	A	B3	150	2B	9.5		4	0.80		sheets
U18(B)(1)	HBP6dB	PD7.1.3	--0669	6d bright reddish purple (magenta)		U		BCP		pva		H	P	B	B3	150	2B	9.5		Q2			v coil
unlisted	unlisted	PD7.1.3a	--0669	do - thin paper		U		BCP		pva		H	P	B	B3	150	2B	9.5		Q2			v coil
U18(B)(3)	HOP6dB	PD7.2.1	--0970	6d claret [brighter fluor, thin paper]		U		OCP		pva		H	P	B	B3	250	2B	9.5		Q2			v coil
<b>7d bright emerald [light green]</b>																							
U19	HBP7dA	PD8.1.1	010768	7d bright emerald (dull fluorescence)		U		BCP		pva		H	P	B	B3	150	2B	9.5		3	1.00		sheets
U19	HOP7dA	PD8.1.1a	031270	7d bright emerald (bright fluorescence)		U		OCP		pva		H	P	B	B3	150	2B	9.5		3, 4			sheets
<b>8d bright vermilion / turquoise blue [scarlet / duck egg blue]</b>																							
U20	HBP8dA	PD9.1.1	010768	8d bright vermilion		U		BCP		pva		H	P	A	B3	150	2B	9.5		2	0.80		sheets
U21	HOP8dA	PD9.2.1	060169	8d light turquoise blue		U		OCP		pva		H	P	B	B3	150	2B	9.5		3	1.50		sheets
<b>9d myrtle-green [Winchester green]</b>																							
U22	HBP9dA	PD10.1.1	080867	9d myrtle-green		U		BCP		ga		H	P	A	B3	150	2B	9.5		2	0.80		sheets
U22	HOG9dA	PD10.1.1	??	9d myrtle-green		U		OCP		ga		H	P	A	B3	150	2B	9.5		2			sheets
U23	unlisted	PD10.2.1	??	9d myrtle-green		U		BCP		pva		H	P	A	B3	150	2B	9.5		2	0.90		sheets
U23	HOP9dA	PD10.2.1	291168	9d myrtle-green		U		OCP		pva		H	P	A	B3	150	2B	9.5		2	0.90		sheets
<b>10d drab [light olive brown]</b>																							
U24	HBP10dA	PD11.1.1	010768	10d drab (dull fluorescence)		U		BCP		pva		H	P	C	B3	150	2B	9.5		1	1.50		sheets
U24a	HBP10dAa	PD11.1.1a	--0768	10d drab (dull fluorescence) - uncoated paper		U		BCP		pva		H	P	C	B3	150	2B	9.5		1			sheets
U24	HBP10dB	PD11.2.1	--1169	10d drab (dull fluorescence)		U		BCP		pva		H	P	C	B3	250	2B	9.5		1			sheets
U24	HOP10dA	PD11.2.1a	----70	10d drab (brighter fluorescence)		U		OCP		pva		H	P	C	B3	250	2B	9.5		1			sheets
<b>1/- light bluish violet [Aconite violet]</b>																							
U25(1)	HMG1/-A	PD12.1.1	050667	1/- light bluish violet [bright fluorescence]		U		MCP		ga		H	P	C	B3	150	2B	9.5		3	0.70		sheets
U25(2)	HBP1/-A	PD12.1.1a	--0668	1/- pale bluish violet [dull fluorescence]		U		BCP		ga		H	P	C	B3	150	2B	9.5		11	2.40		sheets
U26	HBP1/-A	PD12.2.1	260468	1/- pale bluish violet		U		BCP		pva		H	P	C	B3	150	2B	9.5		11	1.00		sheets
U26	HBP1/-A[MP]	PD12.2.1a	000569	1/- pale bluish violet - missing phosphor		U		BCP		pva		H	P	C						11			sheets
U26	HOP1/-A	PD12.3.1	--0270	1/- very pale bluish violet		U		OCP		pva		H	P	C	B3	250	2B	9.5		11	6.00		sheets

SG	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing		Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm					Type
<b>1/6 greenish blue &amp; deep blue [turquoise &amp; garter blue]</b>																						
U27(1)	HBG1/6A	PD13.1.1	080867	1/6 greenish blue & deep blue		U	BCP		ga		H	P	A	B3	150	2B	9.5		2A2B	1.40		sheets
unlisted	HBG1/6Aa	PD13.1.1a	--1267	do - screened value		U	BCP		ga		H	P	A	B3	150	2B	9.5		3A2B			sheets
	HBG1/6A[MP]	PD13.1.1b	080867	do - missing phosphor (centred BL)		U	BCP		ga		H	P	A						2A2B			sheets
U28(1)	HBP1/6A	PD13.2.1	280868	1/6 greenish blue & deep blue [dull fluorescence]		U	BCP		pva		H	P	A	B3	150	2B	9.5		3A2B	1.60		sheets
unlisted	HBP1/6Ad	PD13.2.1b	280868	do - screened value (off centre - 1/2 price)		U	BCP		pva		H	P	A	B3	150	2B	9.5		3A2B	2.00		sheets
U28(1)	HOP1/6A	PD13.2.1a	280868	1/6 greenish blue & deep blue [brt fluorescence]		U	OCF		pva		H	P	A	B3	150	2B	9.5		3A2B	1.60		sheets
unlisted	unlisted	PD13.2.1b	--0570	do - screened value		U	OCF		pva		H	P	A	B3	150	2B	9.5		3A2B			sheets
	unlisted	PD13.2.1c	----68	do - missing phosphor		U	OCF		pva		H	P	A						3A2B	15.00		sheets
U28(2)	HOP1/6Aa	PD13.2.1a	--0570	1/6 Prussian blue & indigo [brt fluorescence]		U	OCF		pva		H	P	A	B3	150	2B	9.5		5A2B	3.00		sheets
unlisted	unlisted	PD13.2.1b	--0570	do - screened value		U	OCF		pva		H	P	A	B3	150	2B	9.5		5A2B			sheets
	HOP1/6Aa[MP]	PD13.2.1c	--0570	do - missing phosphor		U	OCF		pva		H	P	A						5A2B	60.00		sheets
U29	HCP1/6A	PD13.3.1	101269	1/6 Prussian blue & indigo		U	PCP		pva		H	P	A	---	---	PCP	---		5A2B	3.20		sheets
U27b(2)	HCG1/6A	PD13.4.1	--0270	1/6 Prussian blue & indigo - phos coat omitted		U	OCF		ga		H	P	A	---	---	---	---		5A2B			sheets
U28(2)	HOP1/6B	PD13.5.1	081070	1/6 Prussian blue & indigo		U	OCF		pva		H	P	A	B3	250	2B	9.5		3A1B			sheets
	unlisted	PD13.5.1a	251070	do - missing phosphor		U	OCF		pva		H	P	A						3A1B			sheets

**1/9 dull orange & black  
[orange & olive brown]**

U30(1)	HMG1/9A	PD14.1.1	050667	1/9 dull orange & black [bright fluor]		U	MCP		ga		H	P	A	B3	150	2B	9.5		1A1B	2.00		sheets
unlisted	unlisted	PD14.1.1b	----68	do - dull fluorescence		U	MCP		ga		H	P	A	B3	150	2B	9.5		1A1B	2.00		sheets
U30(2)	HBG1/9A	PD14.1.1	050667	1/9 bright orange & black [bright fluor]		U	BCP		ga		H	P	A	B3	150	2B	9.5		1A1B	3.00		sheets
U31	HOP1/9A	PD14.2.1	161170	1/9 bright orange & black		U	OCF		pva		H	P	A	B3	250	2B	9.5		1A1B	3.50		sheets

**HIGH VALUE PREDECIMAL MACHINS**

POP = Post Office Paper; BW = Bradbury Wilkinson

UC1	B2/6A	PD15.1	050369	2/6 brown (darker)			POP		pva		BW	Int							2,3,6	1.20		
unlisted	B2/6Aa	PD15.1	050369	2/6 brown - mottled gum (pale)			POP		pva		BW	Int							2	6.00		
UC2	B5/-A	PD16.1	050369	5/- crimson lake			POP		pva		BW	Int							2,3	5.00		
UC3	B10/-A	PD17.1	050369	10/- deep ultramarine			POP		pva		BW	Int							1	16.00		
unlisted	B10/-Aa	PD17.1	050369	10/- deep ultramarine - mottled gum			POP		pva		BW	Int							1			
UC4	B£1A	PD18.1	050369	£1 bluish black (1st print) - Script value			POP		pva		BW	Int							3,4	10.00		

**LARGE DECIMAL MACHINS**

Paper used by BW is commonly known as "contractor's paper". It is whitish in colour.

UC5	BCP10A	L10.1	170670	10p cerise			PCP	H	pva	cream	BW	Int							3-13	5.00		
unlisted	BCP10Aa	L10.1a	--0670	do - thin paper			PCP	H	pva	cream	BW	Int							3,4			
unlisted	unlisted	L10.1b	--0670	do - uncoated			PCP	H	pva	cream	BW	Int							4			
UC6	BLCP20A	L20.1.1	170670	20p olive green			POP	H	pva	cream	BW	Int							various	2.00		
unlisted	BLCP20Aa	L20.1.1a	--0670	do - glazed (mottled image)			POP	H	pva	cream	BW	Int							4			
U6a	BLCP20Ab	L20.1.1b	101270	do - uncoated			POP	H	pva	cream	BW	Int							5	rare		
UC7	BCCP20A	L20.3.1	301173	20p olive green			CP		pva	white	BW	Int							various	2.10		
UC8	BLCP50A	L50.1.1	170670	50p deep ultramarine			POP	H	pva	cream	BW	Int							various	3.80		
UC8a	BLCP50Aa	L50.1.1a	--0970	do - uncoated			POP	H	pva	cream	BW	Int							8,9			
unlisted	BLCP50Ab	L50.1.1b	--0970	do - ultra thin paper			POP	H	pva	cream	BW	Int							8,9			
UC9	BCP50A	L50.2.1	010273	50p deep ultramarine			PCP	H	pva	cream	BW	Int							14	7.00		
UC10	BCCP50A	L50.2.3	200274	50p deep ultramarine			CP		pva	white	BW	Int							20,21	2.10		
unlisted	BCCP50Aa	L50.2.3a	----74	do - thin paper			CP		pva	white	BW	Int							?	8.00		
UC11	BLCP100A	L100.1.1	170670	£1.00 bluish black (2nd print) - Script value			POP	H	pva		BW	Int							3,2	9.00		
UC12	BLCP100B	L100.1.2	061272	£1.00 bluish black - Perpetua value			POP	H	pva	cream	BW	Int							4,7	8.00		
UC13	BCCP100A	L100.2.1	270973	£1.00 bluish black - Perpetua value			CP		pva	white	BW	Int							4	6.00		





SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing		Phosphor		Phosphor Bands		Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No					mm
<b>KGV / QEII Double Head</b>																					
		MSI.2.1	080510 080510									C	L						2.85		sheets
												C	L						2.85		DP419

**MACHIN NVI STAMPS - Small Numerals**

**NVI -- 1st -- types**  
 Type I - small value (3.70 x 3.00mm), thin elements  
 Type II - small value, thick elements  
 Type III - large value (4.30 x 3.40mm) - horiz format

**CARTOR  
NVI - 1st - Litho (EME)**

		N1.49.1	090911	gold - MPIL / M11L	d	E2	OFNP	C	pva			C	L	I	B4	A2B		2B	9	--	5.50		DP435
		N1.56.1	090513	RM red - MPIL / M13L	d	E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9	--			DP456
		N1.56.3	210416	RM red - MPIL / M16L	d	E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9	--			DP500
		N1.61.1	210416	bright lilac - EIGP / O16R		E2	OFNP	C	pva			C	L	VII	B6	A2B		2B	9	--			DP500
		N1.63.2	141217	RM red 2 - MPIL / M17L (shade)	d	E2	OFNP	C	pva			C	L	II	B6	A2B		2B	9	--			DP523
		N1.63.3	130918	RM red 2 - MPIL / M18L (shade)	d	E2	OFNP	C	pva			C	L	II	B6	A2B		2B	9	--			DP539

**DE LA RUE  
NVI - 1st - Gravure (EME)**

UHB9	CDONP1stA	N1.23.9	040701	bright orange red		R	E2	OFNP	H	pva		D	G	I	B4	AB		2B	9	--	2.85		h coil
UDB1	CDONP1stB	N1.44.1	280503	gold		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9	--	2.85		v coil
	SD(c)ONP1stA	N1.44.2	170603	gold - Byfleet reprint - RMS-G paper (philatelic = 1/7/03)		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		2.85		sheets
	SD(c)ONP1stAb	N1.44.2b	170603	gold - short bands at top		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9	S16	D1	27.50	sheets
	SD(c)ONP1stC	N1.44.2	050607	gold - RMS-G paper (head more golden than cyl D1)		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D2	2.85	sheets
UDB2	BDONP1stA	N1.44.3	160304	gold - HS2 dull paper		R	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	3.00	DP350
		N1.44.4	130510	gold - with iridescent overlay - MRIL / MA10; no cuts		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	7.00	v coil

**NVI - 1st - Litho (EME)**

	BDONP1stC	N1.45.1	080108	gold - RMS-L paper			E2	OFNP	T	pva		D	L	I	B6	A2B		2B	9	--	2.85		DP383
	BDONP1stC	N1.45.1	120209	distinct shade			E2	OFNP	C	pva		D	L	I	B6	A2B		2B	9	--	2.85		DP402

**ENSCHEDÉ  
NVI - 1st - Gravure**

UEB1	SEONP1stA	N1.24.1	290497	flame 1st x 1 label (unbranded) - dull fluor			E2	OFNP		pva		E	L	I	B4	A2B		2B	9.5	--	1.50		DMS6
UEB1	SEONP1stB	N1.24.1	290497	flame 1st x 1 label (unbranded) - bright fluor			E2	OFNP		pva		E	L	I	B4	A2B		2B	9.5	--	15.00		DMS6
UEB2	CEONP1stA	N1.42.1	210103	gold [Deegam = 15.10.02 (prerelease date)]		U	E2	OFNP	C	pva	bluish	E	G	VI	B4	A2B		2B	9		--	2.40	v coils
UEB2	CEONP1stAa	unlisted	210103	gold [Deegam = 15.10.02 (prerelease date)]		U	E2	OFNP	C	pva	bluish	E	G	VI	B4	A2B		2B	9		--		v coils
UEB3	unlisted	N1.42.2	250203	gold ("1" & "st" spaced apart)		U	E2	OFNP	C	pva	bluish	E	G	VI	B4	A2B		2B	9		--	3.00	3.00 DP340, 366
UEB4	BEONP1stA	N1.42.3	250504			I	E2	OFNP	C	pva	white	E	G	VI	B4	A2B		2B	9		--	3.00	DP351
	unlisted	N1.42.4	050705			U	E2	OFNP	C	pva		E	G	VI	B4	A2B		2B	9			5.70	M/S
	unlisted	N1.42.4a	050705	gold - short bands at top		U	E2	OFNP	C	pva		E	G	VI	B4	A2B		2B	9	S16		17.10	M/S

**PRICE LIST ERRORS**  
 We would appreciate advice  
 from our customers of any errors  
 detected in these lists.

SG	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
<b>HARRISON</b>																								
<b>NVI - 1st - Photogravure</b>																								
UHB1	BHAD1stA	N1.2.1	220889	brownish black - Imp T		U	14½x14; IPPP	ACPB	H	dex		H	P	I	A1b		PP		Jumelle	B3	1.80		DP127	
	unlisted	N1.2.1a	--0590	do - low OBA		U	14½x14; IPPP	ACPD	H	dex		H	P	I	A1b		PP		Jumelle	B3			DP127A	
UHB1	BHAD1stB	N1.2.2	220889	brownish black - Imp B		U	14½x14; PPIP	ACPB	H	dex		H	P	I	A1b		PP		Jumelle	B3	1.80		DP127	
	unlisted	N1.2.2a	--0590	do - low OBA		U	14½x14; IPPP	ACPD	H	dex		H	P	I	A1b		PP		Jumelle	B3			DP127A	
UHB1	BHAD1stC	N1.2.3	051289	brownish black - Imp T		R	14½x14; IPPP	ACPB	H	dex		H	P	I	A1b		PP		Chambon	B2			DP136	
UHB1	BHAD1stE	N1.2.4	051289	brownish black - Imp T & R		R	14½x14; IIPP	ACPB	H	dex		H	P	I	A1b		PP		Chambon	B2			DP136	
UHB1	BHAD1stD	N1.2.5	051289	brownish black - Imp B		R	14½x14; PPIP	ACPB	H	dex		H	P	I	A1b		PP		Chambon	B2			DP136	
UHB1	BHAD1stF	N1.2.6	051289	brownish black - Imp B & R		R	14½x14; PPIP	ACPB	H	dex		H	P	I	A1b		PP		Chambon	B2			DP136	
UHB2	BHFD1stAa	N1.4.1	200390	brownish black - 11mm gap between bars		I	14¾x14	FCP	H	dex		H	P	I	A1b	A	150	2B	9.5		1F	5.00	5.00	DP147
	BHFD1stA	N1.4.1a	200390	brownish black - 10mm gap between bars		I	14¾x14	FCP	H	dex		H	P	I	A1b	A	150	2B	9.5		1F	5.00		DP147A
UHB3	BHAD1stG	N1.5.1	070890	bright orange red (bright) - Imp T		U	14¾x14; IPPP	ACPB	H	dex		H	P	I	A1b		PP		Jumelle	B3,B5	2.85		DP155	
UHB3	BHAD1stH	N1.5.2	070890	bright orange red (bright) - Imp B		U	14¾x14; PPIP	ACPB	H	dex		H	P	I	A1b		PP		Jumelle	B3,B5	2.85		DP155	
UHB4	BHOPD1stA	N1.11.1	060493	bright orange red		U	14¾x14; E2(3b)	OFPP	H	dex		H	P	I	A1b		PP			B8,B5	2.85		DP191-2	
UHB4	BHOPD1stAa	unlisted	060493	do - translucent paper		U	14¾x14; E2(3b)	OFPP	H	dex		H	P	I	A1b		PP			B8,B5			DP192	
UHB5	BHOND1stA	N1.15.1	040495	bright orange red		U	14¾x14; E2	OFNP	H	dex		H	P	I	A1b	AY	150	2B	9		B5	1.50		DP192A
UHB5	BHOND1stAa	unlisted	040495	do - translucent paper		U	14¾x14; E2	OFNP	H	dex		H	P	I	A1b	AY	150	2B	9		B5			DP192A
UHB6	BHOND1stB	N1.16.1	180795	bright orange red (bands 11.5mm apart)		U	E2	OFNP	H	dex		H	P	I	A1b	AB	150	2B	9		B5	2.85		DP192B
	unlisted	N1.16.1a	190296	do - value set higher	a(f)	U	E2	OFNP	H	dex		H	P	I	A1b	AB	150	2B	9		B11	2.85		DP192B
	unlisted	N1.16.1b	190296	do - very pale head		U	E2	OFNP	H	dex		H	P	I	A1b	AB	150	2B	9		B11	2.85		DP192B
UHB6	CHOND1stA	N1.16.2	080796	do - (darker) LB 9mm, RB 9mm (11.5mm gap)		U	E2	OFNP	H	dex		H	P	I	B2	AB	150	2B	9		R4	2.00		v coil
UHB6a	CHOND1stAa	N1.16.2a	080796	do - (darker) LB 8mm, RB 9mm (12.5mm gap)		U	E2	OFNP	H	dex		H	P	I	B2	AB	150	2B	8/9		R2			v coil
UHB6a	CHOND1stAa	N1.16.2b	080796	do - (darker) LB 9mm, RB 8mm (12.5mm gap)		U	E2	OFNP	H	dex		H	P	I	B2	AB	150	2B	9/8		R2			v coil
	CHOND1stAb	N1.16.2c	--0796	do - screened value (11.5mm gap)		U	E2	OFNP	H	dex		H	P	I	B2	AB	150	2B	9		R2			v coil
UHB8	BHONP1stA	N1.23.1	--0497	acid etched cylinders		U	E2	OFNP	H	pva	lay flat	H	P	I	A1b	AB	150	2B	9		B11			DP192C
UHB8	unlisted	N1.23.1a	--0497	acid etched cylinders	a(f)	U	E2	OFNP	H	pva	lay flat	H	P	I	A1b	AB	150	2B	9		B11			DP192C
<b>NVI - 1st - Gravure (EME)</b>																								
W1129	BHONP1stB	N1.21.1	210497	gold; phos sealant causes dull green fluorescence		U	E2	OFNP	H	pva	lay flat	H	G	I	B4	AB		2B	9		B13,14	2.00		DP249
	BHONP1stC	N1.21.2	230997	EME		I	E2	OFNP	H	pva	lay flat	H	G	I	B4	AB		2B	9		-	2.00		DP256
UHB7	CHONP1stA	N1.23.2	290497	do - lay flat gum		U	E2	OFNP	H	pva	lay flat	H	G	I	B4	AB	150	2B	9		R1	1.80		v coil
UHB9	BHONP1stD	N1.23.3	181197	bright orange red		U	E2	OFNP	H	pva	lay flat	H	G	I	B4	AB	150	2B	9		B14	2.00		DP192D
UHB9	BHONP1stE	N1.23.4	160299	bright orange red		I	E2	OFNP	H	pva		H	G	I	B4	AB		2B	9		-	2.00		DP280
<i>DP280 Phosphor Shifts</i>																								
		N1.23.4a																						
		N1.23.4b																						
		N1.23.4c																						
UHB9	BHONP1stEb	N1.23.5	160299	bright orange red - position 2		I	E2	OFNP	H	pva		H	G	I	B4	AB		2B	9	S17	-			DP280
UHB9	BHONP1stEd	N1.23.6	160299	bright orange red - position 4		I	E2	OFNP	H	pva		H	G	I	B4	AB		2B	9	I2	-			DP280
UHB9	BHONP1stEc	N1.23.7	160299	bright orange red - position 6		I	E2	OFNP	H	pva		H	G	I	B4	AB		2B	9	I1	-			DP280
		N1.23.7a																						
UHB9	BHONP1stEa	N1.23.8	160299	bright orange red - position 8		I	E2	OFNP	H	pva		H	G	I	B4	AB		2B	9	S16	-			DP280



SG	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
<b>QUESTA</b>																							
<b>NVI - 1st - Litho</b>																							
UQB1	BQAD1stA	N1.3.1	190989	brownish black - white gum		14½x14; PPPP	ACPB	C	pva	white	Q	L	I	A2			PP			Q-Q-	3.20		DP131
UQB1	BQAD1stAa	N1.3.1a	270190	do -dull UV reaction		14½x14; PPPP	ACPD	C	pva	white	Q	L	I	A2			PP	low OBA	Q-Q-			DP131A	
	BQAP1stA	N1.3.1b	190989	brownish black - cream gum		14½x14; PPPP	ACPB	C	pva	cream	Q	L	I	A2			PP		Q-Q-			DP131B	
	BQAP1stAa	N1.3.1c	140190	do -dull UV reaction		14½x14; PPPP	ACPB	C	pva	cream	Q	L	I	A2			PP	low OBA	Q-Q-			DP131C	
UQB2	BQAD1stB	N1.7.1	070890	bright orange red		14½x14	ACPB	H	dex		Q	L	II	A2			PP		Q-Q-	1.80		DP161	
UQB3	BQAP1stB	N1.8.1	060891	bright orange red		14½x14	ACPD	C	pva		Q	L	II	A2			PP		Q1Q1-Q10..	1.50		DP161A	
UQB4	BQFP1stA	N1.9.1	250292	bright orange red (2 x 4.5mm bands)		14¾x14	FCP	C	pva		Q	L	I	A2	SA	2B	9.5		Q-Q-	2.50	2.50	DP181	
UQB5	BQFP1stB	N1.9.2	271092	bright orange red (2 x 4mm bands)		14¾x14	FCP	C	pva		Q	L	I	A2	SA	2B	7.5		Q-Q-	2.80	2.80	DP186	
UQB5	BQFP1stBa	N1.9.2a	271092	do - short band, top left (2 x 4mm bands)		14¾x14	FCP	C	pva		Q	L	I	A2	SA	2B	7.5	S10	Q-Q-	10.00		DP186	
UQB6	BQONP1stD	N1.13.1	100893	bright orange red (Type I, thin value)		14¾x14	OFNP	C	pva		Q	L	I	A2	AY	2B	8		Q-Q-	2.00		DP198	
UQB7	SQONP1stA	N1.13.2	060993	bright orange red (Type I, thin value)		14¾x14; E2	OFNP	C	pva	cream	Q	L	I	A2	AY	2B	8		Q-Q-	2.85		sheets	
	SQONP1stC	N1.13.2c	--1094	do - white paper [cyl blk is Q1Q1]		14¾x14; E2	OFNP	C	pva	white	Q	L	I	A2	AY	2B	8		Q1Q1;Q2Q2	4.00		sheets	
UQB8	BQONP1stB	N1.13.3	011193	bright orange red (Type II, bold value)		14¾x14; E2	OFNP	C	pva	cream	Q	L	II	A2	AY	2B	8		Q1Q1,Q2Q2	2.50		DP208	
	unlisted	unlisted	011193	do - bright yellow fluor		14¾x14; E2	OFNP	C	pva	cream	Q	L	II	A2	AY	2B	8		Q3Q3	2.50		DP208	
UQB8	BQONP1stBb	unlisted	011193	do - short bands, bottom		14¾x14; E2	OFNP	C	pva	cream	Q	L	II	A2	AY	2B	8	S17	Q1Q1	15.00		DP208	
	BQONP1stB	N1.13.4	270794	bright orange red (Type II, bold value)		14¾x14; E2	OFNP	C	pva		Q	L	II	A2	AY	2B	8		Q1Q1	2.50		DP219	
	SQONP1stA	N1.13.5	170894	brt or red (Type I, thin value) [Deeg = 16.8.94; MCC 6.9.93] - EQC2		14¾x14; E2	OFNP	C	pva	cream	Q	L	I	A2	AY	2B	8		Q-Q-	2.75		DMS2	
	SQONP1stB	N1.13.5	041094	do - EQC1 ellipses		14¾x14; E2	OFNP	C	pva	cream	Q	L	I	A2	AY	2B	8		Q-Q-			DMS2	
	SQONP1stC	N1.13.5c	--1094	bright orange red - EQC1 ellipses		14¾x14; E2	OFNP	C	pva	white	Q	L	I	A2	AY	2B	8		Q-Q-	4.00		DMS2A	
	BQONP1stA	N1.13.6	041094	bright orange red (Type I, thin value) - EQC2		14¾x14; E2	OFNP	C	pva	white	Q	L	I	A2	AY	2B	7.5		Q4Q4	4.50		DP208A	
	BQONP1stAa	N1.13.7	260695	AY2 phosphor (reduced fluor)		14¾x14; E2	OFNP	C	pva	white	Q	L	I	A2	AY2	2B	8		Q4Q4			DP208B	
	BQONP1stC	N1.13.6	041094	bright orange red (Type I, thin value) - EQC1		14¾x14; E2	OFNP	C	pva	white	Q	L	I	A2	AY	2B	7.5		Q4Q4	4.50		DP208A	
UQB9	BQONP1stE	N1.18.1	180795	bright orange red (books)		14¾x14; E2	OFNP	C	pva	white	Q	L	I	A2	AB	2B	8		Q4Q4	2.00		DP208C	
UQB10	SQONP1stD	N1.18.2	180795	bright orange red (M/S) [MCC = 11.9.95]		14¾x14; E2	OFNP	C	pva	white	Q	L	I	A2	AB	2B	8		Q-Q-	1.90		DMS3-4A	
UQB9	unlisted	N1.18.3	141195	bright orange red (sheets)		14¾x14; E2	OFNP	C	pva	white	Q	L	I	A2	AB	2B	8		Q3Q3			sheets	
UQB9	unlisted	N1.18.3	141195	bright orange red (sheets)		14¾x14; E2	OFNP	C	pva	white	Q	L	I	A2	AB	2B	8		Q4Q4	2.85		sheets	
	SQONP1stF	N1.28.1	160298	bright orange red (sheets)		14¾x14; E2	OFNP	C	pva	white	Q	L	I	A2	A2B	2B	7.5		Q5Q5,Q6Q6			sheets	
UQB9A	BQONP1stFd	N1.28.2	070998	bright orange red (books)		EQC1	OFNP	C	pva		Q	L	I	A2	A2B	2B	8		vars	2.85		DP208D	
UQB12	BQONP1stF	N1.28.2	160299	bright orange red		EQC1	OFNP	C	pva		Q	L	I	A2	A2B	2B	8		Q-Q-	3.00		DP284	
UQB12	BQONP1stFa	N1.28.2	160299	bright orange red		EQC2	OFNP	C	pva		Q	L	I	A2	A2B	2B	8		Q-Q-			DP284	
	SQONP1stE	N1.28.3	--1098	bright orange red		EQC1	OFNP	C	pva		Q	L	I	A2	A2B	2B	8		Q-Q-			DMS5	
	SQONP1stEa	N1.28.3b	--1098	bright orange red - mixed ellipses		EQC1/2	OFNP	C	pva		Q	L	I	A2	A2B	2B	8		Q-Q-			DMS5	
<b>NVI - 1st - Gravure</b>																							
UQB11	BQONP1stH	N1.29.1	011298	bright orange red (Type I, thin value)		U E2; 13¾x14	OFNP	C	pva		Q	G	I	B4	A2B	2B	9		Q1	2.85		DP276	
UQB14	BQONP1stI	N1.29.2	270400	bright orange red (Type III [SG], thick value) - bright fluor		R 14¾x14; E2	OFNP	C	pva		Q	G	II	B4	A2B	2B	9		Q1	2.85		DP311,2	
UQB14	BQONP1stJa	N1.29.2a	--0400	do - bright fluor - 3 bars		R 14¾x14; E2	OFNP	C	pva		Q	G	II	B4	A2B	2B	9	S16+S2	Q1			DP311A,312	
UQB14	BQONP1stIa	N1.29.2h	--0400	do - short bands at top		R 14¾x14; E2	OFNP	C	pva		Q	G	II	B4	A2B	2B	9	S16	Q1			DP311A,312	
UQB14	BQONP1stJ	N1.29.2	270400	bright orange red (Type III [SG], thick value) - dull fluor		R 14¾x14; E2	OFNP	C	pva		Q	G	II	B4	A2B	2B	9		Q1			DP311A,312	
UQB14	BQONP1stJa	N1.29.2a	--0400	do - dull fluor - 3 bars		R 14¾x14; E2	OFNP	C	pva		Q	G	II	B4	A2B	2B	9	S16+S2	Q1			DP311A,312	
UQB16	unlisted	N1.41.1	240902	gold		R 14¾x14; E2	OFNP	C	pva		Q	G	II	B4	A2B	2B	9		--	1.50	1.50	DP337	

SG	MCC	Deegam	Date	Particulars	Value	Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col	MUH	Fine	Source	
									Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					Cyl
<b>WALSALL</b>																									
<b>NVI - 1st - Litho</b>																									
UWB1	BWFP1stA	N1.1.1	220889	blackish brown - Imp T				13½x14; IPPP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W1W1	2.40		DP129
UWB1	BWFP1stD	N1.1.2	220889	blackish brown - Imp T & R				13½x14; IPIP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W1W1	2.40		DP129
UWB1	BWFP1stB	N1.1.3	220889	blackish brown - Imp B				13½x14; PPIP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W1W1	2.40		DP129
	BWFP1stC	N1.1.3c	011089	blackish brown - Imp B - perf E3a				13½x14; PPIP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W1W3			DP129
UWB1	BWFP1stE	N1.1.4	220889	blackish brown - Imp R & B				13½x14; PIIP	FCP	C	pva		W	L	I	A2	SA		2B	9.5	2.40	W1W1			DP129
	BWFP1stF	N1.1.4c	011089	blackish brown - Imp R & B - perf E3a				13½x14; PIIP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W1W3			DP129
	unlisted	N1.1.1a	220889	sepia - Imp T				13½x14; IPPP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W1W2	2.40		DP129
	unlisted	N1.1.2a	220889	sepia - Imp T & R				13½x14; IPIP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W1W2	2.40		DP129
	unlisted	N1.1.3a	220889	sepia - Imp B				13½x14; PPIP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W1W2	2.40		DP129
	unlisted	N1.1.3b	220889	sepia - Imp B - perf E3a				13½x14; PPIP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W1W2			DP129
	unlisted	N1.1.4a	220889	sepia - Imp R & B				13½x14; PIIP	FCP	C	pva		W	L	I	A2	SA		2B	9.5	2.40	W1W2			DP129
	unlisted	N1.1.4b	011089	sepia - Imp R & B - perf E3a				13½x14; PIIP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W1W2			DP129
UWB2	BWAP1stA	N1.6.1	070890	bright orange red (pale) - Imp T				13½x14; IPPP	ACPB	C	pva		W	L	I	A2					PP	W1W1	2.85		DP160
UWB2	BWAP1stB	N1.6.3	070890	bright orange red (pale) - Imp B				13½x14; PPIP	ACPB	C	pva		W	L	I	A2					PP	W1W1	2.85		DP160
	BWAP1stBa	N1.6.3b	070890	do - perf E3a				13½x14; PPIP	ACPB	C	pva		W	L	I	A2					PP	W1W1			DP160
	BWAP1stC	N1.6.1a	070890	bright orange red (pale) - Imp T - low OBA				13½x14; IPPP	ACPD	C	pva		W	L	I	A2					PP	low OBA	W1W1		DP160A
	BWAP1stD	N1.6.3a	070890	bright orange red (pale) - Imp B - low OBA				13½x14; PPIP	ACPD	C	pva		W	L	I	A2					PP	low OBA	W1W1		DP160A
	BWAP1stDa	N1.6.3c	070890	bright orange red (pale) - perf E3a - low OBA				13½x14; PPIP	ACPD	C	pva		W	L	I	A2					PP	low OBA	W1W1		DP160A
UWB2	unlisted	N1.6.2	070890	bright orange red (bright) - Imp T				13½x14; IPPP	ACPB	C	pva		W	L	I	A2					PP	W1x3	2.85		DP159,160
UWB2	unlisted	N1.6.4	070890	bright orange red (bright) - Imp B				13½x14; PPIP	ACPB	C	pva		W	L	I	A2					PP	W1x3	2.85		DP159,160
	unlisted	N1.6.4b	070890	do - perf E3a				13½x14; PPIP	ACPB	C	pva		W	L	I	A2					PP	W1x3			DP160
	unlisted	N1.6.2a	070890	bright orange red (bright) - Imp T - low OBA				13½x14; IPPP	ACPD	C	pva		W	L	I	A2					PP	low OBA	W1x3		DP159A
	unlisted	N1.6.4a	070890	bright orange red (bright) - Imp B - low OBA				13½x14; PPIP	ACPD	C	pva		W	L	I	A2					PP	low OBA	W1x3		DP159A
	unlisted	N1.6.4c	070890	bright orange red (bright) - perf E3a - low OBA				13½x14; PPIP	ACPD	C	pva		W	L	I	A2					PP	low OBA	W1x3		DP159A
UWB3	BWAP1stG	N1.6.5	--1090	bright or red - Imp T - Perf Error (pale)				12.8x13.2; IPPP	ACPB	C	pva		W	L	I	A2					PP	W1x3	3.50		DP159B
UWB3	BWAP1stH	N1.6.6	--1090	bright or red - Imp B - Perf Error (pale)				12.8x13.2; PPIP	ACPB	C	pva		W	L	I	A2					PP	W1x3	3.50		DP159B
UWB3	BWAP1stGa	N1.6.5a	--1090	bright or red - Imp T - Perf Error (bright)				12.8x13.2; IPPP	ACPD	C	pva		W	L	I	A2					PP	low OBA	W1x3		DP159C
UWB3	BWAP1stHa	N1.6.6a	--1090	bright or red - Imp B - Perf Error (bright)				12.8x13.2; PPIP	ACPD	C	pva		W	L	I	A2					PP	low OBA	W1x3		DP159C
UWB4	BWAD1stA	N1.10.1	080193	bright orange red - Imp T [offic = 9/2/93]				13½x14; IPPP	ACPB	H	dex		W	L	I	A2					PP	var	2.85		DP160B
UWB4	BWAD1stB	N1.10.2	080193	bright orange red - Imp B [offic = 9/2/93]				13½x14; PPIP	ACPB	H	dex		W	L	I	A2					PP	var	2.85		DP160B
	BWAD1stBa	N1.10.2a	080193	do - perf E3a [offic = 9/2/93]				13½x14; PPIP	ACPB	H	dex		W	L	I	A2					PP	var	3.00		DP160B

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
<b>WALSALL</b>																							
<b>NVI - 1st - Litho (ctd)</b>																							
<b>Band Layouts for horizontal pairs</b>																							
							A	inset bands = 3.5mm or 4mm															
							B	inset bands = 3.5mm or 4mm															
							C																
<i>best collected as pairs, not singles</i>																							
UWB5	BWONP1stA	N1.12.1	060493	bright orange red (3.5mm bands) (grainy fluor)		E2	OFNP	A	pva	cream	W	L	I	A2	AY		2B	8	13	var	2.85		DP195,200
UWB5	BWONP1stAx2	N1.12.1 x 2	--0493	do - horiz pair (3.5mm bands) (grainy fluor)		E2	OFNP	A	pva	cream	W	L	I	A2	AY		2B	8	13	var	5.70		DP195,200
UWB5	unlisted	unlisted	060493	do - (3.5mm bands) - strong bright fluor		E2	OFNP	A	pva	cream	W	L	I	A2	AY		2B	8	13	?	2.85		DP195,200
UWB5	unlisted	unlisted	060493	do - horiz pair (3.5mm bands) (bright fluor)		E2	OFNP	A	pva	cream	W	L	I	A2	AY		2B	8	13	?	5.70		DP195,200
UWB6	BWONP1stB	N1.12.2	060493	LH perfs clear of fluor; solid band at R		E2	OFNP	B	pva	cream	W	L	I	A2	AY		2B	8	11	var	4.00		DP195,200
UWB6a	BWONP1stC	N1.12.3	060493	RH perfs clear of fluor; solid band at L		E2	OFNP	B	pva	cream	W	L	I	A2	AY		2B	8	12	var	4.00		booklets
UWB6a	BWONP1stB&C	N1.12.2 & 3	160595	do - horizontal pair		E2	OFNP	B	pva	cream	W	L	I	A2	AY		2B	8	11, 12	var			booklets
UWB7	BWONP1stD	N1.12.4	040794	bright orange red (4mm bands; over perfs)		E2	OFNP	C	pva	cream	W	L	I	A2	AY		2B	8		var	2.85		booklets
UWB7	BWONP1stDx2	N1.12.4 x 2	040794	do - horizontal pair		E2	OFNP	C	pva	cream	W	L	I	A2	AY		2B	8		var	5.70		booklets
UWB8	BWONP1stF	N1.17.1	180795	bright orange red - (4mm bands; over perfs)		E2	OFNP	C	pva	white	W	L	I	A2	AB		2B	8		var	2.85		DP200C,195B
UWB8	BWONP1stFx2	N1.17.1 x 2	180795	do - horizontal pair		E2	OFNP	C	pva	white	W	L	I	A2	AB		2B	8		var	5.70		DP200C,195B
UWB9	BWONP1stFa	N1.17.2	131295	LH perfs clear of fluor; solid band at R [SG = 6/2/96]		E2	OFNP	B	pva		W	L	I	A2	AB		2B	8	11				booklets
UWB9a	BWONP1stFb	N1.17.3	131295	RH perfs clear of fluor; solid band at L [SG = 6/2/96]		E2	OFNP	B	pva		W	L	I	A2	AB		2B	8	12		8.00		booklets
UWB9a	BWONP1stFa&b	N1.17.2, 3	131295	do - horizontal pair		E2	OFNP	B	pva		W	L	I	A2	AB		2B	8	11/12		16.00		booklets
	BWONP1stG	N1.19.1	191296	bright orange red - (4mm bands; over perfs) (dull fluor)		E2	OFNP	C	pva		W	L	I	A2	A2B		2B	8		W55..;W50..	4.00		booklets
	BWONP1stGa	N1.19.2	140197	LH perfs clear of fluor; solid band at R (dull fluor) [SG = 6/2/96]		E2	OFNP	B	pva		W	L	I	A2	A2B		2B	8	11	var			booklets
	BWONP1stGb	N1.19.3	140197	RH perfs clear of fluor; solid band at L (dull fluor) [SG = 6/2/96]		E2	OFNP	B	pva		W	L	I	A2	A2B		2B	8	12	var			booklets
	BWONP1stH	N1.19.1	191296	bright orange red - (4mm bands; over perfs) (bright fluor)		E2	OFNP	C	pva		W	L	I	A2	A2B		2B	8		W55..;W50..			booklets
	BWONP1stHa	N1.19.2	140197	LH perfs clear of fluor; solid band at R (bright fluor) [SG = 6/2/96]		E2	OFNP	B	pva		W	L	I	A2	A2B		2B	8	11	var			booklets
	BWONP1stHb	N1.19.3	140197	RH perfs clear of fluor; solid band at L (bright fluor) [SG = 6/2/96]		E2	OFNP	B	pva		W	L	I	A2	A2B		2B	8	12	var			booklets
		N1.46.1	180908	fine screen litho	d	E2	OFNP	C	pva		W	L		B4	A2B		2B	9	----		2.85		DP390

Where phosphor bands are discontinuous over perforations, or vary by .5mm to 1mm over perforations, they are best collected as horizontal or vertical pairs. Such pairs are listed above.

SG	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
<b>WALSALL</b>																							
<b>NVI - 1st - Gravure (EME)</b>																							
W1130	SWONP1stA	N1.22.1	210497	gold (photo negative) - dull fluor, shiny		I	E2	OFNP	C	pva	white	W	G	I	B4	A2B		2B	9	W1W1	2.00		sheets
	SWONP1stB	N1.22.1	210497	dark gold (no photo negative effect) - bright fluor, matt		I	E2	OFNP	C	pva		W	G	I	B4	A2B		2B	9	W1W1	2.50		sheets
	BWONP1stIa	N1.22.2	210497	dark gold - dull fluor, matt		I	E2	OFNP	C	pva		W	G	I	B4	A2B		2B	9	W1W1	3.50		DP250
	BWONP1stI	N1.22.2a	210497	light gold (black ink omitted) - dull fluor, shiny		I	E2; rotary	OFNP	C	pva		W	G	I	B4	A2B		2B	9	W2W2			DP250
	BWONP1stJa	N1.22.2a	210497	light gold (black ink omitted) - bright fluor, shiny		I	E2; rotary	OFNP	C	pva		W	G	I	B4	A2B		2B	9	W2W2			DP250
	BWONP1stJ	N1.22.2b	--1097	light gold (black ink omitted) - bright fluor, shiny		I	E2; comb	OFNP	C	pva		W	G	I	B4	A2B		2B	9	W2W2			DP250
	BWONP1stJb	unlisted	210497	light gold (black ink omitted) - bright fluor, matt		I	E2; rotary	OFNP	C	pva		W	G	I	B4	A2B		2B	9	W2W2			DP250
	BWONP1stK	unlisted	210497	light gold (black ink omitted) - snowy print		I	E2; rotary	OFNP	C	pva		W	G	I	B4	A2B		2B	9	W2W2			DP250
	BWONP1stT	N1.22.3	181005	gold		d	I	E2	OFNP	C	pva	W	G	I	B4	A2B		2B	9	S17	--	3.00	DP360
	BWONP1stTa	N1.22.3d	181005	gold - short bands at bottom		d	I	E2	OFNP	C	pva	W	G	I	B4	A2B		2B	9	S17	--	10.00	DP360
	BWONP1stU	N1.22.3	020603	gold		d	I	E2	OFNP	C	pva	W	G	I	B4	A2B		2B	9		--	2.20	DP343
		N1.22.4	140911	gold [codes M; AM11]		d	U	E2	OFNP	C	pva	W	G	I	B4	A2B		2B	9		--	2.85	DMS29
		N1.22.5	050617	gold - no security features		d	R	E2	OFNP	C	pva	W	G	II	B4	A2B		2B	9		--	4.00	DP517
UWB10	BWONP1stL	N1.25.1	260897	pale orange red - dull fluor, matt		I	E2; rotary	OFNP	C	pva	lay flat	W	G	I	B4	A2B		2B	9	W1, W2	1.50		vars
	BWONP1stM	N1.25.1a	--1097	pale orange red - dull fluor, matt		I	E2; comb	OFNP	C	pva	lay flat	W	G	I	B4	A2B		2B	9	W1			DP252,262
	BWONP1stN	unlisted	--0398	pale orange red - bright fluor, glossy		I	E2	OFNP	C	pva		W	G	I	B4	A2B		2B	9	W3			DP252
	BWONP1stO	N1.25.1a	181197	bright orange red - dull fluor, matt		I	E2; comb	OFNP	C	pva	lay flat	W	G	I	B4	A2B		2B	9	W1			DP262
	BWONP1stP	N1.25.1	--1197	bright orange red - bright fluor, matt		I	E2; rotary	OFNP	C	pva	lay flat	W	G	I	B4	A2B		2B	9	W1			DP252
	BWONP1stQ	N1.25.1a	--1097	bright orange red - bright fluor, matt		I	E2; comb	OFNP	C	pva	lay flat	W	G	I	B4	A2B		2B	9	W1			DP252
	BWONP1stR	unlisted	--0398	bright orange red - bright fluor, glossy		I	E2	OFNP	C	pva	lay flat	W	G	I	B4	A2B		2B	9	W1			DP252,262,291
	SWONP1stC	N1.25.2	181197	bright orange red - bright fluor, matt		I	E2; rotary	OFNP	C	pva		W	G	I	B4	A2B		2B	9	W1	2.00		sheets
	SWONP1stD	unlisted	250599	pale orange red - bright fluor, glossy, thicker value		I	E2; comb	OFNP	C	pva		W	G	I	B4	A2B		2B	9	W1			sheets
	BWONP1stS	N1.25.3	120599	pale orange red		I	E2	OFNP	C	pva		W	G	II	B4	A2B		2B	9	W1	2.50		DP289
	BWONP1stSb	N1.25.3a	120599	pale orange red - inset right band		I	E2	OFNP	C	pva		W	G	II	B4	A2B		2B	9	I2	W1		DP289
		N1.25.4	050617	pale orange red - no security features		d	R	E2	OFNP	C	pva	W	G	II	B4	A2B		2B	9		--	4.00	DP517
		N1.52.2	310512	diamond blue - source code P2		b	I	E2	OFNP	C	pva	W	G	8	B4	A2B		2B	9		--		DP443
			090513	vermilion [Royal Mail red] MPIL / M13L			E2	OFNP	C	pva		W	G		B4	A2B		2B	9		--	0.00	DP456
		N1.65.1	050617	bright orange red [landscape format] - ex MS		bd	R	E2	OFNP	C	pva	W	G	III	B4	A2B		2B	9		--		DMS33
		N1.66.1	050617	vermilion [Royal Mail red] - ex MS [MMIL / M17L]		d	R	E2	OFNP	C	pva	W	G	II	B4	A2B		2B	9		--		DMS33
		N1.66.2	050617	vermilion [Royal Mail red] - ex PSB [MPIL / M17L]		d	R	E2	OFNP	C	pva	W	G	II	B4	A2B		2B	9		--	4.00	DP517
		N1.67.1	050617	black - no security features		d	R	E2	OFNP	C	pva	W	G	I	B4	A2B		2B	9		--	4.00	DP517

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				

**NVI -- 2nd -- types**  
 Type I - thick elements  
 Type II - thin elements  
 Type III - very thick elements

**DE LA RUE**  
**NVI - 2nd - Gravure (EME)**

UHA8	CDONP2ndA	N2.19.4	040701	bright blue		R	E2	OFNP	H	pva		D	G	I	B4	AB		CB	4.5	--	2.05		h coil
UDA1	CDONP2ndB	N2.29.1	280503	bright blue (SG = 26.9.03; MCC = 7.03)		U	E2	OFNP	T	pva		D	G	I	B4	A2B		CB	4.5	--	2.05		v coil
	SD(c)ONP2ndA	N2.29.2	050607	bright blue		U	E2	OFNP	C	pva		D	G	I	B4	A2B		CB	4.5	D3	2.05		sheets
		N2.29.3	130510	bright blue with iridescent overlay - MRIL / MA10; no cuts		U	E2	OFNP	C	pva		D	G	I	B4	A2B		CB	4.5	D3	5.00		v coil

**ENSCHEDÉ**  
**NVI - 2nd - Gravure (EME)**

UEA1	unlisted	N2.28.1	060202	bright blue	c	I	E2	OFNP	C	pva		E	G	I	B4	A2B		CB	5	--	5.00	5.00	DP331
UEA2	CEONP2ndA	N2.28.2	210103	bright blue [Deegam 3.10.02]		U	E2	OFNP	C	pva	bluish	E	G	I	B4	A2B		CB	4.5	--	5.00		v coils

**HARRISON**  
**NVI - 2nd - Photogravure**

UHA1	BHFD2ndA	N2.2.1	220889	bright blue - Imp T		U	14½x14; IPPP	FCP		dex		H	P	II	A1b	A	150	CB	4	Jumelle	B1	2.05		DP126
UHA1	BHFD2ndB	N2.2.2	220889	bright blue - Imp B		U	14½x14; PPIP	FCP		dex		H	P	II	A1b	A	150	CB	4	Jumelle	B1	2.05		DP126
UHA1	BHFD2ndC	N2.2.3	281189	bright blue - Imp T (lighter shade)		R	14½x14; IPPP	FCP		dex		H	P	II	A1b	A	150	CB	4	Chambon	B2	5.50		DP135
UHA1	BHFD2ndE	N2.2.4	281189	bright blue - Imp T & R (lighter)		R	14½x14; IIPP	FCP		dex		H	P	II	A1b	A	150	CB	4	Chambon	B2			DP135
UHA1	BHFD2ndD	N2.2.5	281189	bright blue - Imp B (lighter)		R	14½x14; PPIP	FCP		dex		H	P	II	A1b	A	150	CB	4	Chambon	B2	5.50		DP135
UHA1	BHFD2ndF	N2.2.6	281189	bright blue - Imp B & R (lighter)		R	14½x14; PPIP	FCP		dex		H	P	II	A1b	A	150	CB	4	Chambon	B2	7.50		DP135
UHA2	BHFD2ndG	N2.4.1	200390	bright blue		I	14¾x14	FCP		dex		H	P	II	A1b	A	150	SBR	9.5		1D	6.00	6.00	DP147
UHA3	BHFD2ndH	N2.5.1	070890	deep blue - Imp T		U	14¾x14; IPPP	FCP		dex		H	P	II	A1b	A	150	CB	4.5	Jumelle	B1	2.05		DP154
UHA3	BHFD2ndGI	N2.5.2	070890	deep blue - Imp B		U	14¾x14; PPIP	FCP		dex		H	P	II	A1b	A	150	CB	4.5	Jumelle	B1	2.05		DP154
UHA4	BHOND2ndA	N2.13.1	070993	bright blue		U	E2	OFNP		dex		H	P	I	B2	AY	150	CB	4		B4,B6	2.05		DP201
	BHOND2ndAb	unlisted	070993	do - translucent paper		U	E2	OFNP		dex		H	P	I	B2	AY	150	CB	4		?			DP201
UHA5	BHOND2ndB	N2.14.1	180795	bright blue		U	E2	OFNP		dex		H	P	I	B2	AB	150	CB	4		B6	2.05		DP201A
UHA5a	BHOND2ndC	N2.14.2	111195	bright blue		U	E2	OFNP		dex		H	P	I	B2	AB	150	CB	4.75		B7			DP201B
UHA5a	BHOND2ndCa	unlisted	111195	bright blue - translucent paper		U	E2	OFNP		dex		H	P	I	B2	AB	150	CB	4.75		B7			DP201B
UHA6	BHOND2ndD	N2.14.3	121295	bright blue		U	E2	OFNP		dex		H	P	I	A1b	AB	150	CB	4.5		B1	2.05		DP232
UHA6	unlisted	unlisted	060296	bright blue (brighter blue)		U	E2	OFNP		dex		H	P	I	A1b	AB	150	CB	4.5		B3	3.50		DP232
	BHOND2ndDa	N2.14.3a	170396	bright blue - translucent head / paper		U	E2	OFNP		dex		H	P	I	A1b	AB	150	CB	4.5		B3	3.50		DP232
UHA6	CHOND2ndA	N2.14.4	080796	bright blue - acid etched		U	E2	OFNP		dex		H	P	I	B2	AB	150	CB	4.5		R1	2.05		v coil
UHA7	CHOND2ndB	N2.14.5	080796	bright blue (pale) - EME trial (Klischograph)		U	E2	OFNP		dex		H	P	I	B2	AB	150	CB	4.5		R1	6.00		v coil
UHA6A	BHONP2ndB	N2.19.1	--0497	acid etched cylinders		U	E2	OFNP		pva	lay flat	H	P	II	A1b	AB	150	CB	4.5		B3			DP232A



SG	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				
<b>WALSALL</b>																							
<b>NVI - 2nd - Litho</b>																							
UWA1	BWFP2ndA	N2.1.1	220889	bright blue - Imp T			13½x14; IPPP	FCP		pva		W	L	I	A2	SA		CB	4		2.05		DP128,A,172
	BWFP2ndAa	N2.1.1a	151091	do - short band, top			13½x14; IPPP	FCP		pva		W	L	I	A2	SA		CB	4	S1			DP128A,172
UWA1	BWFP2ndB	N2.1.2	220889	bright blue - Imp T & R			13½x14; IIPP	FCP		pva		W	L	I	A2	SA		CB	4		3.00		DP128
UWA1	BWFP2ndC	N2.1.3	220889	bright blue - Imp B			13½x14; PPIP	FCP		pva		W	L	I	A2	SA		CB	4		2.05		DP128,A,172
	BWFP2ndCa	N2.1.3a	220890	do - perf E3a			13½x14; PPIP	FCP		pva		W	L	I	A2	SA		CB	4				DP128,A,172
UWA1	BWFP2ndD	N2.1.4	220889	bright blue - Imp B & R			13½x14; PPIP	FCP		pva		W	L	I	A2	SA		CB	4		3.00		DP128
	BWFP2ndDa	N2.1.4a	220890	do - perf E3a			13½x14; PPIP	FCP		pva		W	L	I	A2	SA		CB	4				DP128,A,172
	unlisted	N2.1.1b	220889	bright blue - Imp T - low OBA			13½x14; IPPP	FCP		pva		W	L	I	A2	SA		CB	4	low OBA			DP128B
	unlisted	N2.1.3b	220889	bright blue - Imp B - low OBA			13½x14; PPIP	FCP		pva		W	L	I	A2	SA		CB	4	low OBA			DP128B
UWA2	BWFP2ndE	N2.6.1	070890	deep blue - Imp T (dark)			13¾x14; IPPP	FCP		pva		W	L	I	A2	SA		CB	4		1.10		DP156,7
	BWFP2ndEa	N2.6.1a	070890	do - short band, top			13¾x14; IPPP	FCP		pva		W	L	I	A2	SA		CB	4	S1			DP156
UWA2	BWFP2ndF	N2.6.2	070890	deep blue - Imp B (dark)			13¾x14; PPIP	FCP		pva		W	L	I	A2	SA		CB	4		1.20		DP156,7
	BWFP2ndFb	N2.6.2a	070890	do - perf E3a			13¾x14; PPIP	FCP		pva		W	L	I	A2	SA		CB	4				DP156,7
	BWFP2ndFa	N2.6.2b	--1090	do - perf E3a, short band at bottom			13¾x14; PPIP	FCP		pva		W	L	I	A2	SA		CB	4	S2			DP157
UWA2	BWFP2ndE	N2.6.1	070890	deep blue - Imp T (pale)			13¾x14; IPPP	FCP		pva		W	L	I	A2	SA		CB	4		1.10		DP156,7
	BWFP2ndEa	N2.6.1a	070890	do - short band, top			13¾x14; IPPP	FCP		pva		W	L	I	A2	SA		CB	4	S1			DP156
UWA2	BWFP2ndF	N2.6.2	070890	deep blue - Imp B (pale)			13¾x14; PPIP	FCP		pva		W	L	I	A2	SA		CB	4		1.20		DP156,7
	BWFP2ndFb	N2.6.2a	070890	do - perf E3a			13¾x14; PPIP	FCP		pva		W	L	I	A2	SA		CB	4		3.00		DP156,7
	BWFP2ndFa	N2.6.2b	--1090	do - perf E3a, short band at bottom			13¾x14; PPIP	FCP		pva		W	L	I	A2	SA		CB	4	S2			DP157
UWA3	BWFD2ndA	N2.9.1	160393	bright blue - Imp T [Deegam; MCC = 11/12/92]			13¾x14; IPPP	FCP		dex	green	W	L	I	A2	SA		CB	4	low fluor		1.20	DP172A
UWA3	BWFD2ndB	N2.9.2	160393	bright blue - Imp B [Deegam; MCC = 11/12/92]			13¾x14; PPIP	FCP		dex	green	W	L	I	A2	SA		CB	4	low fluor		1.20	DP172A
	BWFD2ndBa	N2.9.2a	160393	bright blue - perf E3a [Deegam; MCC = 11/12/92]			13¾x14; PPIP	FCP		dex	green	W	L	I	A2	SA		CB	4	low fluor			DP172A
UWA4	BWONP2ndA	N2.10.1	060493	bright blue			14¾x14; E2	OFNP		pva	cream	W	L	I	A2	AY		CB	4		2.05		DP193,212
	unlisted	N2.10.1a	260693	do - band to right (phosphor shift)			14¾x14; E2	OFNP		pva		W	L	I	A2	AY		CB	4				DP212
	BWONP2ndB	unlisted	060493	bright blue			14¾x14; E2	OFNP		pva	white	W	L	I	A2	AY		CB	4				DP212
UWA5	BWONP2ndC	N2.16.1	121295	bright blue (fluor shades)			14¾x14; E2	OFNP		pva	white	W	L	I	A2	AB		CB	4		1.60		DP193A
	BWONP2ndD	N2.17.1	201296	bright blue			14¾x14; E2	OFNP		pva	white	W	L	I	A2	A2B		CB	4				DP193B
		N2.17.2	180908	fine screen litho			14¾x14; E2	OFNP		pva	white	W	L		B4	A2B		CB	4.5		2.05		DP390
<b>NVI - 2nd - Gravure (EME)</b>																							
UWA6	SWONP2ndA	N2.20.1	290497	bright blue (dull fluor & matt) (250 colour screen)			I E2; rotary	OFNP	C	pva	lay flat	W	G	I	B4	A2B		CB	4.5		1.40		sheets
	BWONP2ndE	N2.20.2	260897	dp bright blue (dull fluor, matt); rotary perfs			I E2; rotary	OFNP	C	pva	lay flat	W	G	I	B4	A2B		CB	4.5		2.00	2.00	DP251,343
	BWONP2ndEa	N2.20.2a	--1097	dp bright blue (dull fluor, matt); comb perfs			I E2; comb	OFNP	C	pva	lay flat	W	G	I	B4	A2B		CB	4.5				DP251
	BWONP2ndF	N2.20.2	--1197	dp bright blue (bright fluor, glossy); rotary perfs			I E2; rotary	OFNP	C	pva	lay flat	W	G	I	B4	A2B		CB	4.5		1.40		DP251,343
	BWONP2ndFa	N2.20.2a	--1197	dp bright blue (bright fluor, glossy); comb perfs			I E2; comb	OFNP	C	pva	lay flat	W	G	I	B4	A2B		CB	4.5				DP251
	BWONP2ndI	N2.20.2	240205	dp bright blue (bright fluor, glossy); rotary perfs			I E2; rotary	OFNP	C	pva	lay flat	W	G	I	B4	A2B		CB	4.5		2.00	2.00	DP355
	BWONP2ndD	N2.20.3	011097	dp brt blue (brt fluor & matt) (300 col screen)			I E2; comb	OFNP	C	pva	lay flat	W	G	I	B4	A2B		CB	4.5				sheets
	SWONP2ndC	N2.20.3a	130499	dp brt blue (brt fluor & glossy) (300 col scrn) - EWR1 ellipses			I E2; rotary	OFNP	C	pva	lay flat	W	G	I	B4	A2B		CB	4.5		2.20		sheets
	SWONP2ndCa	N2.20.3a	130499	dp brt blue (brt fluor & glossy) (300 col scrn) - EWC1 ellipses			I E2; rotary	OFNP	C	pva	lay flat	W	G	I	B4	A2B		CB	4.5				sheets
		N2.20.4	050617	dp bright blue - no security features			R E2	OFNP	C	pva	lay flat	W	G	I	B4	A2B		CB	4.5		4.00		DP516
UWA7	BWONP2ndH	N2.24.1	131098				I E2	OFNP	C	pva	lay flat	W	G	I	B4	A2B		SBR	4.5		2.40		DP270
UWA8	BWONP2ndG	N2.25.1	131098				I E2	OFNP	C	pva	lay flat	W	G	I	B4	A2B		SBL	4.5		2.00	2.00	DP271

SG	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				

**NVI -- E -- types**

Type I - thin value, elongates serifs  
Type II - thicker value, blunt serifs at left

*NVI E (Europe)*

UEA1	BWONP'E'A	N3.1.1	190199	dark blue		I	E2	OFNP	C	pva		W	G	I	B4	A2B		2B	9		W1	5.55		DP279
UX2	SHONP'E'A	N3.2.1	051099	dark blue		U	E2	OFNP	H	pva		D	G	I	B4	AB		2B	9		1	5.55		sheets
UX3	BEONP'E'B	N3.3.1	060202	dark blue		c	E2	OFNP	C	pva		E	G	I	B4	A2B		2B	9		--	2.50	2.50	DP331
UX3	BEONP'E'Bb	N3.3.1a	060202	dark blue - 2 bands set down, inset RB		c	E2	OFNP	C	pva		E	G	I	B4	A2B		2B	9	S17, I2	--			DP331
UX3	BEONP'E'Ba	N3.3.1b	060202	dark blue - inset RB		c	E2	OFNP	C	pva		E	G	I	B4	A2B		2B	9	I2	--	13.00		DP331
UX3	BEONP'E'Bc	N3.3.1c	060202	dark blue - 3 bars		c	E2	OFNP	C	pva		E	G	I	B4	A2B		2B	9	S17, I2, S1	--			DP331
	BEONP'E'C	N3.3.2	250203	dark blue		c	E2	OFNP	C	pva		E	G	I	B4	A2B		2B	9		--	2.50	2.50	DP340
UJWE1	SASWE'A	N3.4.1	040702	deep blue		b	E2	OFNP	C	PSA		W	G	II	B4	A2B		2B	9		W1, W2	2.85		SP30
UX4	unlisted	N3.5.1	240902	deep blue		R	E2	OFNP	C	pva		Q	G	I	B4	A2B		2B	9		W1	1.60	1.60	DP337

**MILLENNIUM MACHINS**

*NVI 1st*

UHB10	SDONP1stMiIA	N1.33.1	060100	darkish olive brown / white		U	E2; 14¼x14¼	OFNP	H	pva		D	G	I	B5	AB		2B	9		1,2	1.30		sheet
UWB11	BWONP1stMiIA	N1.34.1	060100	olive brown / white - indentation at right		I	E2; 14¼x14¼	OFNP	C	pva		W	G	II	B5	A2B		2B	9		W1	1.80		DP301,314
UWB14	BWONP1stMiIB	N1.34.1	210300	olive brown / white - indentation at left		I	E2; 14¼x14¼	OFNP	C	pva		W	G	II	B5	A2B		2B	9		W1	2.00		DP307,308
UWB14	BWONP1stMiIBe	N1.34.1a	--0400	do - inset left band		I	E2; 14¼x14¼	OFNP	C	pva		W	G	II	B5	A2B		2B	9	I1	W1	9.50		DP308
UWB14	BWONP1stMiIBc	N1.34.1g	040400	do - short bands at bottom		I	E2; 14¼x14¼	OFNP	C	pva		W	G	II	B5	A2B		2B	9	S17	W1			DP308
UWB12	BWONP1stMiIC	N1.34.2	150200	olive brown / white - no indentation		I	E2; 13¾x14¼	OFNP	C	pva		W	G	II	B5	A2B		2B	9			2.00	2.00	DP303
	BWONP1stMiICa	N1.34.2a	--0200	do - short bands at top		I	E2; 13¾x14¼	OFNP	C	pva		W	G	II	B5	A2B		2B	9	S16				DP303
	BWONP1stMiICb	N1.34.2b	150200	do - short bands at bottom		I	E2; 13¾x14¼	OFNP	C	pva		W	G	II	B5	A2B		2B	9	S17		50.00		DP303
	BWONP1stMiICd	N1.34.2c	150200	do - inset right band		I	E2; 13¾x14¼	OFNP	C	pva		W	G	II	B5	A2B		2B	9	I2				DP303
	BWONP1stMiID	N1.34.2	180900	olive brown / white - indentation at right		I	E2; 13¾x14¼	OFNP	C	pva		W	G	II	B5	A2B		2B	9			2.60		DP323
		N1.34.3	050617	no security features - ex MS		R	E2	OFNP	C	pva		W	G	I	B5	A2B		2B	9					DMS33
		N1.34.3	050617	no security features - ex PSB (darker shade)		R	E2	OFNP	C	pva		W	G	I	B5	A2B		2B	9					DP517
UQB13	BQONP1stMiIA	N1.35.1	060100	lightish olive brown / white		U	E2; 13¾x14¼	OFNP	C	pva		Q	G	II	B5	A2B		2B	9.5		Q1	1.40		DP302
	BQONP1stMiIAa	N1.35.1c	060100	do - inset left band		U	E2; 13¾x14¼	OFNP	C	pva		Q	G	II	B5	A2B		2B	9.5	I1	Q1	15.00		DP302
	BQONP1stMiIB	unlisted	060100	yellowish olive / white		U	E2; 13¾x14¼	OFNP	C	pva		Q	G	II	B5	A2B		2B	9.5		Q1			DP302
UQB15	BQONP1stMiIC	N1.35.2	040800	lightish olive brown / white		R	E2; 14¼x14	OFNP	C	pva		Q	G	II	B5	A2B		2B	9			2.00	2.00	DP316
	SDONP1stMiIB	N1.36.1	230500	ex Her Majesty's Stamps M/S		U	E2	OFPP	H	pva		D	G	I	B5									DMS8

**SPECIAL PRINTINGS**

Em = Embossed; Int = Intaglio (recess); Lp = Letterpress (typographed); FF = free form phosphor

UY1	LWONP1stA	N1.30.1	160299	large format, Embossed, white/grey			14 x 14¼	FF		PSA		W	Em/L	V	A4	A2B					phosphorised background	-	2.00		DP281
UY2	LEONP1stA	N1.31.1	160299	large format, Intaglio (recess), black			14 x 14¼	OFCP		pva		E	Int	V	A4	A2B		2B	9	PUI	-	2.00		DP282	
UY3	LHONP1stA	N1.32.1	160299	large format, Letterpress (typography), black			14 x 14¼	OFCP		pva		H	Lp	V	A4	AB		2B	9		-	2.00		DP283	
UY3	LHONP1stAa	N1.32.1a	160299	large format, Letterpress (typography), black			14 x 14¼	OFCP		pva		H	Lp	V	A4	AB		2B	9	S17	-			DP283	
UY3	LHONP1stAb	N1.32.1b	160299	large format, Letterpress (typography), black			14 x 14¼	OFCP		pva		H	Lp	V	A4	AB		2B	9	S16	-			DP283	
				<i>£1 embossed gold foil</i>																					
		L100.4.1	050617	no security features - ex MS		-	standard	OFNP	C	pva		C	Emb	I		A2B		2B	4		--			DMS33	
		L100.4.2	050617	no security features		-	standard	OFNP	C	pva		C	Emb	I		A2B		2B	4		--	6.00		DP516	



SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				

**MACHIN NVI STAMPS**  
**PiP - Large Numerals**

	SD(c)ONP2ndSA	PN2.1.1	010806	NVI 2nd bright blue - RMS-G paper		U		OFNP	T	pva			D	G	I	B4	A2B				D1	2.05		sheet
	CDONP2ndC	PN2.1.2	150806	NVI 2nd bright blue - ex 500 or 1,000 coil		U		OFNP	T	pva			D	G	I	B4	A2B				--	2.05		v coil
	SD(c)ONP2ndLA	LN2.1.1	010806	NVI 2nd bright blue - Large Letters - RMS-G paper		U		OFNP	T	pva			D	G	I	B4	A2B				--	3.15		sheet
	SD(c)ONP1stSA	PN1.1.1	010806	NVI 1st gold - RMS-G paper		U		OFNP	T	pva			D	G	I	B4	A2B				D1	2.85		sheet
	CDONP1stD	PN1.1.2	031006	NVI 1st gold - RMS-G paper - ex 500 or 1,000 coil		U		OFNP	T	pva			D	G	I	B4	A2B				--	2.85		v coil
	BDONP1stB	PN1.1.3	010307	NVI 1st gold		R		OFNP	T	pva			D	G	I	B4	A2B				--	2.85		DP372
	BEONP1stB	PN1.3.1	210906	NVI 1st gold - RMS-G paper		U		OFNP	C	pva			E	G	I	B4	A2B				--	5.70	5.70	DP369
		PN1.4.1	050617	NVI 1st gold - no security features - ex MS		R	E2	OFNP	C	pva			W	G	I	B4	A2B				--			DMS33
		PN1.4.1	050617	NVI 1st gold - no security features - ex PSB		R	E2	OFNP	C	pva			W	G	I	B4	A2B				--	4.00		DP517
	SD(c)ONP1stLA	LN1.1.1	010806	NVI 1st gold - Large Letters - RMS-G paper		U		OFNP	T	pva			D	G	I	B4	A2B				D1	4.35		sheet
		PN1.1.5	050607	NVI 1st gold		R		OFNP	T	pva			D	G	I	B4	A2B				--	5.70		DP378
		LN1.1.5	050607	NVI 1st gold - Large Letters		R		OFNP	T	pva			D	G	I	B4	A2B				--	8.70		DP378
		PN2.1.3	050607	NVI 2nd bright blue		R		OFNP	T	pva			D	G	I	B4	A2B				--	4.10		DP378
		LN2.1.2	050607	NVI 2nd bright blue - Large Letters		R		OFNP	T	pva			D	G	I	B4	A2B				--	6.30		DP378

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				

**SELF ADHESIVE  
kiss die cut**

The only NVI E self adhesive is listed above with the pva NVI E issues.



**Horizontal format**

<b>NVI - 1st - Litho</b>																								
UJW1	SASW1stA	N1.14.1	191093	bright orange red	bd		ellip	OFCP	PSA			W	L	III	A3	AY		2B	13.5			2.00		SP1
UJW1	unlisted	unlisted	191093	deep bright orange red	bd		ellip	OFCP	PSA			W	L	III	A3	AY		2B	13.5			3.35		SP1
<b>NVI - 1st - Gravure (EME)</b>																								
UJE2	SASE1stC	N1.20.1	180397	bright orange red	bd		ellip	OFCP	PSA			E	G	IV	B4	A2B	300	2B	9			2.00		coil
<b>NVI - 2nd - Gravure (EME)</b>																								
UJE1	SASE2ndC	N2.18.1	180397	bright blue	bd		ellip	OFCP	PSA			E	G	IV	B4	A2B	300	CB	4			1.80		coil
	SASE2ndCe	N2.18.1b	----98	do - yellowish fluor	bd		ellip	OFCP	PSA			E	G	IV	B4	A2B	300	CB	4					coil

**Vertical format**

<b>NVI - 1st - Gravure (EME)</b>																										
UJE4	SASE1stD	N1.26.1	060498	bright orange-red (thin value [SG])	U		E2	OFNP	PSA			E	G	VI	B4	A2B	300	2B	9			2.85		coil		
	SASE1stA	N1.26.2	090502	bright orange red (with matrix)	R		E2	OFNP	PSA			E	G	VI	B4	A2B		2B	9			2.85		sheets		
	SASE1stAa	N1.26.2a	090502	bright orange red (with matrix) - short bands at top	R		E2	OFNP	PSA			E	G	VI	B4	A2B		2B	9	S16	--	--	4.00		sheets	
	SASE1stAb	N1.26.2b	090502	bright orange red (with matrix) - inset left band	R		E2	OFNP	PSA			E	G	VI	B4	A2B		2B	9	I1	--	--	4.00		sheets	
	SASE1stAc	N1.26.2c	090502	bright orange red (with matrix) - inset right band	R		E2	OFNP	PSA			E	G	VI	B4	A2B		2B	9	I2	--	--	4.00		sheets	
UJW3	SASW1stC	N1.27.1	220698	do [SG=15/6/98] - 13.5mm gap between bars	I		E2; 14¼ x 14	OFNP	PSA			W	G	I	B4	A2B	300	2B	9			--	--	2.85		sheets
	SASW1stCa	N1.27.2	220698	do - perf error - dagger perf corners (full die cut)	I		E2; 14 x 13½	OFNP	PSA			W	G	I	B4	A2B	300	2B	9			--	--			sheets
UJQ2	SASW1stD/F/J	N1.27.3	290101	bright orange red - 11.5mm gap between bars	ac		E2	OFNP	PSA			W	G	I	B4	A2B		2B	9			W1	2.85		booklets	
		N1.27.3h	290101	bright orange red - short bands at bottom	ac		E2	OFNP	PSA			W	G	I	B4	A2B		2B	9	S17	W1	4.30			booklets	
		N1.27.4	130201	do - 12.5mm gap between bars	ac		E2	OFNP	PSA			W	G	I	B4	A2B		2B	9			--	--	2.85		booklets
UJQ1	SASQ1stA	N1.37.1	040900	bright orange red (thick value [SG]) - 11.5mm gap			E2	OFNP	PSA			Q	G	II	B4	A2B		2B	9			--	--	2.85		sheets
	SASQ1stAba	N1.37.1a	040900	do - inset left band	R		E2	OFNP	PSA			Q	G	II	B4	A2B		2B	9	I1	--	--			sheets	
	SASQ1stAb	N1.37.1b	040900	do - inset right band	R		E2	OFNP	PSA			Q	G	II	B4	A2B		2B	9	I2	--	--			sheets	
UJW6	SASQ1stB/C	N1.37.2	290101	bright orange red - 11.5mm gap between bars	U		E2	OFNP	PSA			Q	G	II	B4	A2B		2B	9			Q1	2.85		booklets	
	SASQ1stD/F/G	N1.37.3	170401	bright orange red - 'u' perfs	I		E2	OFNP	PSA			Q	G	II	B4	A2B		2B	9			Q1	2.85		booklets	
	SASQ1stH	N1.37.3d	020502	bright orange red - serpentine perfs	I		E2	OFNP	PSA			Q	G	II	B4	A2B		2B	9			Q1	2.85		booklets	
	SASQ1stI/J/K/L	N1.38.1	050602	gold (no matrix)	U		E2	OFNP	PSA			Q	G	II	B4	A2B		2B	9			Q1	2.85		booklets	
	SASW1stK/L	N1.39.1	050602	gold (no matrix) - 12mm between bars (fluor shades)	d		E2	OFNP	PSA			W	G	II	B4	A2B		2B	9			W1,2,3,4,5	2.85		booklets	
	SASW1stK/La	N1.39.1a	050602	do - short bands at top	d		E2	OFNP	PSA			W	G	II	B4	A2B		2B	9	S16	W1,2	4.00			booklets	
	SASW1stKc/Lb	N1.39.1b	050602	do - short bands at bottom	d		E2	OFNP	PSA			W	G	II	B4	A2B		2B	9	S17	W1,3,4,5	4.00			booklets	
	SASW1stKb	N1.39.1c	1002	do - interrupted bands at top	d		E2	OFNP	PSA			W	G	II	B4	A2B		2B	9	INT-T	W1-3				booklets	
		N1.39.1d	170403	do - inset left band	d		E2	OFNP	PSA			W	G	II	B4	A2B		2B	9	I1	W1				booklets	
		N1.39.1e	04	do - interrupted bands at bottom	d		E2	OFNP	PSA			W	G	II	B4	A2B		2B	9	INT-B	W3				booklets	
	SASW1stLc	N1.39.1f	050607	do - inset right band	d		E2	OFNP	PSA			W	G	II	B4	A2B		2B	9			W4	4.00		booklets	
	SASW1stM	N1.39.2	180303	gold (no matrix) - 11.3mm gap between bars	d		E2	OFNP	PSA			W	G	II	B4	A2B		2B	9			--	2.85		sheet	
	SASW1stP	N1.39.3	160304	gold (no matrix) - 11.3mm gap between bars	d		E2	OFNP	PSA			W	G	II	B4	A2B		2B	9			--	2.85		sheet	
		N1.39.4	060905	gold (plain white substrate)	d		E2	OFNP	PSA			W	G	II	B4	A2B		2B	9			--	5.70		packs	
UJE5	SASE1stB	N1.40.1	040702	gold (with matrix; business sheets)	R		E2	OFNP	PSA			E	G	VI	B4	A2B		2B	9			--	2.85		sheets	
	SASE1stE	N1.40.2	170506	gold ex 10,000 roll - Avery Dennison paper	I		E2	OFNP	PSA			E	G	VI	B4	A2B		2B	9			--			large roll	
		N1.40.2a	170506	do - number on reverse	I		E2	OFNP	PSA			E	G	VI	B4	A2B		2B	9			--			large roll	
UJQ3	SASD1stA-D	N1.43.1	290403	gold (no matrix)	U		E2	OFNP	PSA			D	G	II	B4	A2B		2B	9			D1	2.85		SP45-7,50	
UJD1	SASD1stE-F	N1.43.1b	130404	gold (no matrix) - weak head	U		E2	OFNP	PSA			D	G	II	B4	A2B		2B	9			D1	2.85		SP52	
		N1.43.2	150604	gold (no matrix) - weak head	c		E2	OFNP	PSA			D	G	II	B4	A2B		2B	9			D1	2.85		SP53	

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source			
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type							
<b>NVI - 2nd - Gravure (EME)</b>																										
UJE3	SASE2ndD	N2.22.1	060498	bright blue	c	U	ellip	OFNP	PSA			E	G	I	B4	A2B	300	CB	4.5	--	2.00		coil			
UJE3	SASE2ndA	N2.22.2	090502	bright blue (with matrix) (ex sheets, blk 4 at top)		R	ellip	OFNP	PSA			E	G	II	B4	A2B		CB	4.5	--	2.10		sa sheets			
UJE3	SASE2ndB	N2.22.2	040702	bright blue (with matrix) (ex sheets, row 4 at top)		R	ellip	OFNP	PSA			E	G	II	B4	A2B		CB	4.5	--	2.10		sa sheets			
	SASE2ndAb	N2.22.2a	040702	do - with matrix, ex sheets - short band at top		R	ellip	OFNP	PSA			E	G	II	B4	A2B		CB	4.5	S1	--	3.00		sa sheets		
	SASE2ndAa	N2.22.2b	040702	do - with matrix, ex sheets - short band at bottom		R	ellip	OFNP	PSA			E	G	II	B4	A2B		CB	4.5	S2	--	3.00		sa sheets		
	SASE2ndDb	N2.22.3	120905	bright blue (ex rolls 10,000) (cream substrate)	c	I	ellip	OFNP	PSA			E	G	I	B4	A2B		CB	4.5	--			large roll			
		N2.22.3a	120905	do - number on reverse	c	I	ellip	OFNP	PSA			E	G	I	B4	A2B		CB	4.5	--			large roll			
UJW2	SASW2ndE	N2.23.1	250698	do - square perf tips; quadrant corners [SG=15/6/98]		I	ellip	OFNP	PSA			W	G	I	B4	A2B	300	CB	4.5	--	2.10		sheets			
	SASW2ndEa	N2.23.1b	250698	do - short band at bottom		I	ellip	OFNP	PSA			W	G	I	B4	A2B	300	CB	4.5	S2	--	9.00		sheets		
	SASW2ndF	N2.23.1	270303	bright blue (without matrix)		I	ellip	OFNP	PSA			W	G	I	B4	A2B		CB	4.5		W1W1, W2W2	2.10		booklets		
		N2.23.1b	270303	bright blue (without matrix) - short band at bottom		I	ellip	OFNP	PSA			W	G	I	B4	A2B		CB	4.5	S2		W3W3	2.10		booklets	
UJW4	SASW2ndB	N2.23.1c	040900	reissued - round perf tips (thinner "nd")		I	E2: 14¼ x 14	OFNP	PSA			W	G	I	B4	A2B	300	CB	4.5	--			sheets			
	SASW2ndAc	N2.23.2	220698	do - perf error - dagger perf tips (full die cut)		I	E2: 14 x 13½	OFNP	PSA			W	G	I	B4	A2B	300	CB	4.5	--			sheets			
UJW5	SASW2ndC	N2.23.3	290101	bright blue		L	ellip	OFNP	PSA			W	G	I	B4	A2B	300	CB	4.5			W1, W2	2.10		booklets	
	SASW2ndE	N2.23.4	180303	bright blue (plain white substrate, matrix removed)		U	ellip	OFNP	PSA			W	G	I	B4	A2B	300	CB	4.5	--			2.10		bus sheets	
		N2.23.4a	180303	do - short band at top		U	ellip	OFNP	PSA			W	G	I	B4	A2B	300	CB	4.5	S1	--			2.10		bus sheets
	SASW2ndEa	N2.23.4c	0904	do - short band at bottom		U	ellip	OFNP	PSA			W	G	I	B4	A2B	300	CB	4.5	S2	--			9.00		bus sheets
	SASW2ndG	N2.23.5	150604	bright blue (plain white substrate, matrix removed)	c	I	ellip	OFNP	PSA			W	G	I	B4	A2B	300	CB	4.5	--			2.10		bus sheets	
		N2.23.6	060905	bright blue (plain white substrate, matrix removed)		I	ellip	OFNP	PSA			W	G	I	B4	A2B		CB	4.5	--			4.10		packs	
UJQ2	SASQ2ndA	N2.27.1	290101	bright blue (with matrix) - bright fluor		U	ellip	OFNP	PSA			Q	G	III	B4	A2B		CB	5		Q1		2.10		booklets	
UJQ2	SASQ2ndB	N2.27.1	290101	bright blue (with matrix) - dull fluor		U	ellip	OFNP	PSA			Q	G	III	B4	A2B		CB	5		Q1		2.10		booklets	
UJQ4		N2.27.2	040702	bright blue (without matrix) - 4 mm bars		U	ellip	OFNP	PSA			Q	G	III	B4	A2B		CB	4		Q1		2.10		booklets	

SG	Vol 3-5	MCC	Deegam	Date	Particulars	Value	Pos'n	dop	Perf	Paper		Gum		Printing		Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
										Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm					Type	
<b>Universal Machins</b>																										
<b>NVI - Gravure (EME)</b>																										
<b>Europe (up to 40 grams) - kiss die cut</b>																										
UJW10	SASWEurA	N4.1.1	270303		(52p) light blue (shades)	I		ellip	OFNP	PSA			W	G	B4	A2B										
	SASWEurAe	N4.1.1A	270303		(52p) light blue - full die cut [Top Left]	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N4.1.1B	270303		(52p) light blue - full die cut [TR]	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N4.1.1C	270303		(52p) light blue - full die cut [BL]	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N4.1.1D	270303		(52p) light blue - full die cut [BR]	I		ellip	OFNP	PSA			W	G	B4	A2B										
UJW13	SASWEurB	N4.1.1shades	010404		(52p) brighter blue	I		ellip	OFNP	PSA			W	G	B4	A2B										
																										
	SASWEurAc	N4.1.1a	270303		(52p) ultramarine - inset right band	I		ellip	OFNP	PSA			W	G	B4	A2B										
	SASWEurAa	N4.1.1b	270303		(52p) ultramarine - short bands at top	I		ellip	OFNP	PSA			W	G	B4	A2B										
	SASWEurAb	N4.1.1c	270303		(52p) ultramarine - short bands at bottom	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N4.1.1d	270303		(52p) ultramarine - short bands at bottom, inset right band	I		ellip	OFNP	PSA			W	G	B4	A2B										
UJW10a	SASWEurBd	N4.1.2	060905		(52p) ultramarine - plain white substrate	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N4.1.2a	060905		(52p) ultramarine - plain white substrate - short bands at bottom	I		ellip	OFNP	PSA			W	G	B4	A2B										
	SASWEurBc	N4.1.3	230206		(52p) ultramarine - head set 0.25mm higher	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N4.1.3a	230206		(52p) ultramarine - head set 0.25mm higher - short bands at bottom	I		ellip	OFNP	PSA			W	G	B4	A2B										
<b>Worldwide (up to 40 grams) - kiss die cut</b>																										
UJW11	SASW'WW'A	N5.1.1	270303		(£1.12) red	I		ellip	OFNP	PSA			W	G	B4	A2B										
UJW14	SASW'WW'B	N5.1.1shade	150604		(£1.12) brighter red	I		ellip	OFNP	PSA			W	G	B4	A2B										
	SASW'WW'Ac	N5.1.1A	270303		(£1.12) red - full die cut [TL]	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N5.1.1B	270303		(£1.12) red - full die cut [TR]	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N5.1.1C	270303		(£1.12) red - full die cut [BL]	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N5.1.1D	270303		(£1.12) red - full die cut [BR]	I		ellip	OFNP	PSA			W	G	B4	A2B										
																										
	SASW'WW'Ab	N5.1.1a	270303		(£1.12) red - short bands at top	I		ellip	OFNP	PSA			W	G	B4	A2B										
	SASW'WW'Aa	N5.1.1b	270303		(£1.12) red - short bands at bottom	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N5.1.1c	270303		(£1.12) red - short bands at bottom, inset left band	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N5.1.1d	270303		(£1.12) red - inset left band	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N5.1.1e	140506		(£1.12) red - short bands at top, inset right band	I		ellip	OFNP	PSA			W	G	B4	A2B										
UJW11a	SASW'WW'Ba	N5.1.2	060905		(£1.12) red - plain white substrate	I		ellip	OFNP	PSA			W	G	B4	A2B										
	unlisted	N5.1.2a	050607		(£1.12) red - plain white substrate - short bands at B	I		ellip	OFNP	PSA			W	G	B4	A2B										
<b>Worldwide Postcard - kiss die cut (on booklet board)</b>																										
UJW12	SASW'WP'A	N6.1.1	010404		(43p) grey-black	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N6.1.1a	010404		(43p) grey-black - CB offset left	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N6.1.1b	010404		(43p) grey-black - short bands at top	I		ellip	OFNP	PSA			W	G	B4	A2B										
	SASW'WP'Aa	N6.1.1c	010404		(43p) grey-black - short bands at bottom	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N6.1.1d	010404		(43p) grey-black - inset left band	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N6.1.1e	010404		(43p) grey-black - inset right band	I		ellip	OFNP	PSA			W	G	B4	A2B										
		N6.1.1f	010404		(43p) grey-black - short bands at bottom, inset right band	I		ellip	OFNP	PSA			W	G	B4	A2B										
	SASW'WP'Ab	N6.1.1g	--0804		(43p) grey-black - interrupted bars at bottom	I		ellip	OFNP	PSA			W	G	B4	A2B										
	SASW'WP'Ab	N6.1.1h	--0804		(43p) grey-black - interrupted bars at top	I		ellip	OFNP	PSA			W	G	B4	A2B										

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source															
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type																			
UJW12a	SASW'WP'Ac	N6.1.2	010404	<b>Worldwide Postcard - kiss die cut (ctd)</b> <b>(on plain white substrate)</b>																																		
				dull fluor [Connoisseur UPW8, 4.9.05]																					I	ellip	OFNP	PSA	W	G	B4	A2B	2B	9	--	4.50	coil	
	bright fluor [Connoisseur UPW10, 5.6.07]		I	ellip	OFNP																				PSA	W	G	B4	A2B	2B	9	--	7.50	coil				
	SASW'WP'Ad	N6.1.2a			do - inset right band																				I	ellip	OFNP	PSA	W	G	B4	A2B	2B	9	I2	--		coil
		N6.1.2b	010404		do - short bands at bottom																				I	ellip	OFNP	PSA	W	G	B4	A2B	2B	9	S17	--	12.00	coil
N6.1.2c		010404		do - short bands at bottom + inset right band	I	ellip	OFNP	PSA	W	G	B4	A2B	2B	9	S17, I2	--	20.00	coil																				
N6.1.2d	010404		do - inset left band	I	ellip	OFNP	PSA	W	G	B4	A2B	2B	9	I1	--		coil																					
		N3.6.1	300310	<b>Europe (20 grams) - kiss die cut</b>																																		
		N3.6.2	300310	(56p) green		I	ellip	OFNP	SA		W	G	B4	A2B	2B	9			W1	5.55		SAP103																
				(56p) green - plain white substrate, rectangular cut		I	ellip	OFNP	SA		W	G	B4	A2B	2B	9			W1	15.30		packs																
				<b>Worldwide (20 grams) - kiss die cut</b>																																		
		N9.1.1	300310	(90p) purple		I	ellip	OFNP	SA		W	G	B4	A2B	2B	9			W1	4.80		SAP104																
		N9.1.2	300310	(90p) purple - plain white substrate, rectangular cut		I	ellip	OFNP	SA		W	G	B4	A2B	2B	9			W1	13.20		packs																

**SELF ADHESIVE NVI MACHINS  
PiP - Large Numerals**

<b>NVI - 2nd</b>																									
UJW15	SASW2ndJ	LN2.2.1	150806	bright blue - Large Letter (printed backing)																					
				I	E2																				OFNP
	SASW2ndK	LN2.2.1	270307	bright blue - Large Letter (plain backing)																					
UJW17	SASW2ndI	PN2.2.1	120906	bright blue																					
UJW17a	SASE2ndE unlisted	PN2.3.1 PN2.3.1a	101006 101006	bright blue (yellowish substrate)																					
				I	E2	OFNP	PSA	E	G	I	B4	A2B	CB	4.5	--	5.50	large roll								
				do - number on reverse																					
				<b>NVI - 1st</b>																					
UJW16	SASW1stU	LN1.2.1	150806	gold - Large Letter (printed backing)																					
	SASW1stV	LN1.2.1	270307	gold - Large Letter (plain backing)																					
UJW18	SASW1stS/T	PN1.2.1	120906	gold																					

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							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				

**SELF ADHESIVE**  
**NEW SECURITY FEATURES**  
**kiss die cut (SA) / pva**

1. security cuts - type I (unbroken) De La Rue; type II (broken at top & bottom) Walsall; type IIa (nick at top & bottom) DLI
2. iridescent "Royal Mail" screen to background + diminishing size screen to Machin head
3. non-soluable (in water) adhesive

		<b>NVI 2nd</b>																							
UJD2	SASD(SF)2ndA	N2.30.1	170209	light blue - no codes	U	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		D1 D1	4.55		sheets	
		N2.30.2	170209	light blue - no codes	R	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		--	U only		FDC roll	
UJD12	SASD(SF)2ndB	N2.30.3	310309	light blue - type 1 cuts - MBIL [DG = 150109]	L	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		--			bus sheets	
		N2.30.3a	310309	light blue - type 2a security cuts - MBIL [DG = 150109]	L	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		--	5.00		bus sheets	
	SASD(SF)2ndC	N2.30.4	160709	light blue - type 2a security cuts - MRIL	U	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		--	6.00		large roll	
		N2.30.4a	160709	do - number on reverse	U	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		--			large roll	
		N2.30.5	100310	light blue - type 2a security cuts - ---- / MA10	U	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		D1	5.00		sheets	
		N2.30.6	050310	light blue - type 2a security cuts - MBIL / MA10	L	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		--	7.30		bus sheets	
		N2.30.6a	220910	light blue - type 1 security cuts - MBIL / MA10	L	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		--			bus sheets	
		N2.30.7	091110	light blue - type 2a security cuts - MBIL / M11L	L	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		--	4.20		bus sheets	
				light blue - type 2a security cuts - MBIL / M12L	L	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		--	3.30		bus sheets	
		N2.30.8	111110	light blue - type 2a security cuts - ---- / M11L	I	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		D1D1	4.00		sheets	
		N2.30.9	160711	light blue - type 2a security cuts - MRIL / MA10	I	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		--			large roll	
		N2.30.10	130212	light blue - type 2a security cuts - ---- / M12L	I	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		D1D1	3.00		sheets	
		N2.30.11	161013	light blue - type 2a security cuts - ---- / MA13	I	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		D1D1			sheets	
		N2.30.12	190214	light blue - type 2a security cuts - ---- / M14L	I	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		D1D1	3.00		sheets	
		N2.30.13	260215	light blue - type 2a security cuts - ---- / M15L	I	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		D1D1			sheets	
		N2.30.14	--0916	light blue - type 2a security cuts - ---- / M16L	I	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		D1D1			sheets	
		N2.30.15	--0217	light blue - type 2a security cuts - ---- / M17L (PBP)	I	E2	OFNP	SA				D	G	I	B4	A2B		CB	4.5		D1D1			sheets	
UJW21	SASW(SF)2ndA	N2.31.1	310309	light blue - type 2 security cuts - code MTIL	I	E2	OFNP	SA				W	G	I	B4	A2B		CB	4.5		W4 W1	3.00		booklets	
		N2.31.2																							
		N2.31.3	080510	light blue - type 3 security cuts - MPIL / MA10	L	E2	OFNP	SA				W	G	I	B4	A2B		CB	4.5		--	6.00		DP422	
		N2.31.4	080510	light blue - type 2 cuts, narrow gaps - MPIL / MA10	L	E2	OFNP	SA				W	G	I	B4	A2B		CB	4.5		--	6.00		DP422	
		N2.31.5	020310	do - exists used only from FDCs	R	E2	OFNP	SA				W	G	I	B4	A2B		CB	4.5		--	U only		DP422	
			340210	light blue - type 2a security cuts - MTIL / MA10	c	I	E2	OFNP	SA			W	G	I	B4	A2B		CB	4.5		W4W1	4.65		booklets	
		N2.31.6	080311	light blue - type 2 cuts, wide gaps - MTIL / M11L	c	I	E2	OFNP	SA			W	G	I	B4	A2B		CB	4.5		W4W1	4.50		booklets	
		N2.31.7	--0312	light blue - type 2 cuts, wide gaps - MTIL / M12L	c	I	E2	OFNP	SA			W	G	I	B4	A2B		CB	4.5		W4W1	2.80		booklets	
			260514	light blue - type 2 cuts, wide gaps - MTIL / M14L	c	I	E2	OFNP	SA			W	G	I	B4	A2B		CB	4.5		W4W1			booklets	
		N2.31.8	190112	light blue - type 2 cuts, wide gaps - MBIL / M12L	c	I	E2	OFNP	SA			W	G	I	B4	A2B		CB	4.5		--			bus sheets	
		N2.31.9	020313	light blue - type 2 cuts, wide gaps - MBIL / M12L	c	I	E2	OFNP	SA			W	G	I	B4	A2B		CB	4.5		W4W1			booklets	
		N2.31.10	110413	light blue - type 2 cuts, wide gaps - MBIL / M13L	c	I	E2	OFNP	SA			W	G	I	B4	A2B		CB	4.5		--			bus sheets	
		N2.31.11	120214	light blue - type 2 cuts, wide gaps - MBIL / M13L	c	I	E2	OFNP	SA			W	G	I	B4	A2B		CB	4.5		--			bus sheets	
		N2.31.12																							
		N2.31.13																							
		N2.31.14																							
		N2.31.15																							
		N2.31.16																							
		N2.31.17	060916	light blue - type 2 cuts, wide gaps - MBIL / M16L	c	I	E2	OFNP	PBP	SA		W	G	I	B4	A2B		CB	4.5		--			bus sheets	
		N2.31.18																							
		N2.31.19																							
		N2.31.20																							
		N2.31.21	140318	light blue - type 2 cuts, wide gaps - MBIL / M18L	c	I	E2	OFNP	SBP2i	SA		W	G	I	B4	A2B		CB	4.5		--			bus sheets	
		N2.31.22	230518	light blue - type 2 cuts, wide gaps - ---- / M18L	c	I	E2	OFNP	SBP2i	SA		W	G	I	B4	A2B		CB	4.5		W1W1	4.50		sheets	
		N2.31.23	250518	light blue - type 2 cuts, wide gaps - MTIL / M18L	c	I	E2	OFNP	SBP2u	SA		W	G	I	B4	A2B		CB	4.5		--			booklets	
		N2.31.24																							

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								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				
		N2.31.25 N2.31.26 N2.31.27 N2.31.28 N2.31.29	050520 ---20	light blue, ----/M20L light blue - type 2 cuts, wide gaps - MTIL / M20L	c c	I I	E2 E2	OFNP OFNP	SBP2i SBP2u	SA SA		W W	G G	I I	B4 B4	A2B A2B	CB CB	4.5 4.5		W1W1 --	0.00 2.05		sheets booklets
		N2.32.1 N2.32.1a	--0612 --0612	light blue - type 2 cuts, wide gaps - MRIL / M12L do - number on reverse	c c	I I	E2 E2	OFNP OFNP		SA SA		E E	G G	I I	B4 B4	A2B A2B	CB CB	4.5 4.5		-- --		jumbo roll jumbo roll	
		N2.33.1 N2.33.2 N2.33.3	171215 141217 261119 170320																				

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								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
				<b>NVI 1st</b>																				
UJD3	SASD(SF)1stA	N1.47.1	170209	gold - no code		U	E2	OFNP	SA			D	G	I	B4	A2B					D1 D1			sheets
UJD13	SASD(SF)1stB	N1.47.2	310309	gold - code MBIL		U	E2	OFNP	SA			D	G	I	B4	A2B					--	4.50		bus sheets
		N1.47.2a	310309	gold - type 2a security cuts - code MBIL		U	E2	OFNP	SA			D	G	I	B4	A2B					--			bus sheets
	SASD(SF)1stC	N1.47.3	160709	gold - type 2a security cuts - code MRIL		U	E2	OFNP	SA			D	G	I	B4	A2B					--	6.55		large roll
		N1.47.3a	160709	do - number on reverse		U	E2	OFNP	SA			D	G	I	B4	A2B					--			large roll
		N1.47.4	130310	gold - type 2a security cuts - no code; MA10		U	E2	OFNP	SA			D	G	I	B4	A2B					D1D1	4.55		sheets
		N1.47.5	160709	gold - type 2a security cuts - MBIL / MA10		L	E2	OFNP	SA			D	G	I	B4	A2B					--	7.00		bus sheets
		N1.47.6	100111	gold - type 2a security cuts - MBIL / M11L		L	E2	OFNP	SA			D	G	I	B4	A2B					D1	7.00		bus sheets
		N1.47.7	161110	gold - type 2a security cuts - no code; M11L		U	E2	OFNP	SA			D	G	I	B4	A2B					D1 D1	3.90		sheets
		N1.47.7	161110	do - gutter pair		U	E2	OFNP	SA			D	G	I	B4	A2B					D1 D1	7.80		sheets
		N1.47.8	000711	gold - type 2a security cuts - code MRIL / MA10		U	E2	OFNP	SA			D	G	I	B4	A2B					D1	7.00		large roll
UJW19	SASW(SF)1stA	N1.48.1	100309	gold - type 2 security cuts - code MCIL	d	I	E2	OFNP	SA			W	G	I	B4	A2B					W1 x 7 W1	3.00		booklets
	SASW(SF)1stD-H	[copies from individual books (Br Design Classics 1-4; NAFS, London 2012) available, same price]																						
UJW20	SASW(SF)1stB	N1.48.2	310309	gold - type 2 security cuts - code MSIL	d	I	E2	OFNP	SA			W	G	I	B4	A2B					W5 W1	5.40		booklets
UJD22	SASW(SF)1stC	N1.48.3	310309	gold - type 2 security cuts - code MTIL	d	I	E2	OFNP	SA			W	G	I	B4	A2B					W5 W1	6.00		booklets
		N1.48.4	150610	gold - type 2 security cuts - MCIL / MA10	d	I	E2	OFNP	SA			W	G	II	B4	A2B					W1	3.00		booklets
		N1.48.5	260110	gold - type 2 security cuts - MSIL / MA10	d	I	E2	OFNP	SA			W	G	II	B4	A2B					W5W1	3.40		booklets
		N1.48.6	260110	gold - type 2 security cuts - MTIL / MA10	d	I	E2	OFNP	SA			W	G	II	B4	A2B					W1	5.50		booklets
		N1.48.7	080510	gold - type 3 security cuts - MPIL / MA10	d	L	E2	OFNP	SA			W	G	I	B4	A2B					--	3.60		DP422
		N1.48.8	080510	gold - type 2a security cuts - MPIL / MA10	d	L	E2	OFNP	SA			W	G	I	B4	A2B					--			DP422
		N1.48.9	080510	do - exists used only from FDCs	d	R	E2	OFNP	SA			W	G	I	B4	A2B					--			coils
		N1.48.10	110111	gold - type 2a security cuts - MCIL / M11L	d	I	E2	OFNP	SA			W	G	II	B4	A2B					W1	2.85		booklets
		N1.48.11	080311	gold - type 2 security cuts - MSIL / M11L	d	I	E2	OFNP	SA			W	G	II	B4	A2B					W5W1	4.20		booklets
		N1.48.12	000411	gold - type 2 security cuts - MTIL / M11L	d	I	E2	OFNP	SA			W	G	II	B4	A2B					W1	3.50		booklets
		N1.48.13	100412	gold - type 2 security cuts - MTIL / M12L	d	I	E2	OFNP	SA			W	G	II	B4	A2B					W5W1	6.00		booklets
		N1.50.1	060212	diamond blue - no codes - type 1 cuts	b	U	E2	OFNP	SA			D	G	7	B4	A2B					D1D1	2.85		sheets
		N1.50.2	060212	diamond blue - type 2 cuts (small gap) - MBND / ----	b	U	E2	OFNP	SA			D	G	8	B4	A2B					--	3.50		bus sheets
		N1.51.1	060212	diamond blue - type 2 cuts (large gap) - MTND / ----	b	I	E2	OFNP	SA			W	G	7	B4	A2B					--	3.10		booklets
		N1.51.2	060212	diamond blue - type 2 cuts (large gap) - MBND / ----	b	I	E2	OFNP	SA			W	G	7	B4	A2B					--	3.50		bus sheets
		N1.51.2	060212	diamond blue - type 2 security cuts - MMND	b	I	E2	OFNP	SA			W	G	7	B4	A2B					W1			DMS30
		N1.51.3	310512	diamond blue - type 2 security cuts - MCND	b	I	E2	OFNP	SA			W	G	7	B4	A2B					W1	3.75		booklets
		N1.51.4	011012	diamond blue - type 2 security cuts - MSND	b	I	E2	OFNP	SA			W	G	7	B4	A2B					W1	2.95		booklets
		N1.53.1	030113	vermilion [Royal Mail red] - type 2 cuts - ---- / M12L	d	U	E2	OFNP	SA			D	G		B4	A2B					D1 D1	2.65		sheets
		N1.53.2	030113	special printing for RM FDCs only - ---- / M12L	d	L	E2	OFNP	SA			D	G		B4	A2B					--			coils
		N1.53.3	240913	vermilion [Royal Mail red] - type 2 cuts - ---- / MA13	d	U	E2	OFNP	SA			D	G		B4	A2B					D1 D1			sheets
		N1.53.4	170314	vermilion [Royal Mail red] - type 2 cuts - ---- / MA14	d	U	E2	OFNP	SA			D	G		B4	A2B					D1 D1			sheets
		N1.53.5	220615	vermilion [Royal Mail red] - type 2 cuts - ---- / M15L	d	U	E2	OFNP	SA			D	G		B4	A2B					D1 D1			sheets
		N1.53.6	230616	vermilion [Royal Mail red] - type 2 cuts - ---- / M16L	d	U	E2	OFNP	SA			D	G		B4	A2B					D1 D1			sheets
		N1.54.1	030113	vermilion [RM red] - type 2 cuts - MSIL / M12L	d	I	E2	OFNP	SA			W	G		B4	A2B					W6	3.30		booklets
		N1.54.2	030113	vermilion [RM red] - type 2 cuts - MTIL / M12L	d	I	E2	OFNP	SA			W	G		B4	A2B					W5	3.20		booklets
		N1.54.3	030113	vermilion [RM red] - type 2 cuts - MBIL / M12L	d	I	E2	OFNP	SA			W	G		B4	A2B					--	3.40		bus sheets
		N1.54.4	090113	vermilion [RM red] - type 2 cuts - MCIL / M12L	d	I	E2	OFNP	SA			W	G		B4	A2B					W1	3.75		booklets
		N1.54.5	100213	vermilion [RM red] - type 2 cuts - MSIL / M13L	d	I	E2	OFNP	SA			W	G		B4	A2B					W6			booklets
		N1.54.6	020313	vermilion [RM red] - type 2 cuts - MTIL / M13L	d	I	E2	OFNP	SA			W	G		B4	A2B					W5			booklets
		N1.54.7	250413	vermilion [RM red] - type 2 cuts - MBIL / M13L	d	I	E2	OFNP	SA			W	G		B4	A2B					--			bus sheets
		N1.54.8	090513	vermilion [RM red] - type 2 cuts - MCIL / M13L	d	I	E2	OFNP	SA			W	G		B4	A2B					W1	2.85		booklets
		N1.54.9	260514	vermilion [RM red] - type 2 cuts - MTIL / M14L	d	I	E2	OFNP	SA			W	G		B4	A2B					W5			booklets



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					Pos'n	dop		Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				
		N1.54.10	150414	vermilion [RM red] - type 2 cuts - MCIL / M14L	d	I	E2	OFNP	SA			W	G	B4	A2B		2B	9		W1	2.85		booklets
		N1.54.11	310714	vermilion [RM red] - type 2 cuts - MBIL / M14L	d	I	E2	OFNP	SA			W	G	B4	A2B		2B	9		--			bus sheets
		N1.54.12	290614	vermilion [RM red] - type 2 cuts - MSIL / M14L	d	I	E2	OFNP	SA			W	G	B4	A2B		2B	9		W1			booklets
		N1.54.13	110614	vermilion [RM red] - type 2 cuts - MRIL / M13L	d	I	E2	OFNP	SA			W	G	B4	A2B		2B	9		--			jumbo roll
		N1.54.13a	110614	do - number on reverse	d	I	E2	OFNP	SA			W	G	B4	A2B		2B	9		--			jumbo roll
		N1.54.14	060115	vermilion [RM red] - type 2 cuts - MCIL / M15L	d	I	E2	OFNP	SA			W	G	B4	A2B		2B	9		W1			booklets
		N1.54.15	310714	vermilion [RM red] - type 2 cuts - MBIL / M15L	d	I	E2	OFNP	SA			W	G	B4	A2B		2B	9		--			bus sheets
		N1.54.16	220615	vermilion [RM red] - type 2 cuts - MSIL / M15L	d	I	E2	OFNP	SA			W	G	B4	A2B		2B	9		W6			booklets
		N1.54.17	011015	vermilion [RM red] - type 2 cuts - MTIL / M15L	d	I	E2	OFNP	SA			W	G	B4	A2B		2B	9		W5			booklets
		N1.55.1	030113	vermilion [RM red] - type 2 cuts - MRIL / MA12		I	E2	OFNP	SA			E	G	B4	A2B		2B	9		--	3.90		jumbo roll
		N1.55.1a	030113	do - number on reverse		I	E2	OFNP	SA			E	G	B4	A2B		2B	9		--			jumbo roll
		N1.55.2	110614	vermilion [RM red] - type 2 cuts - MRIL / M13L		I	E2	OFNP	SA			E	G	B4	A2B		2B	9		--	U only		jumbo roll
		N1.56.1	090513	vermilion [RM red] - type 2 cuts - MPIL / M13L			E2	OFNP	SA			C	G	B4	A2B		2B	9		--			DP456
		N1.57.1	200813	gold - MRIL / MA12		I	E2	OFNP	SA			E	G	6	B4	A2B		2B	9		--		jumbo roll
		N1.57.1a	200813	gold - MRIL / MA12 - number on reverse		I	E2	OFNP	SA			E	G	6	B4	A2B		2B	9		--		jumbo roll
		N1.58.1	090915	amethyst purple - type 2 cuts - ---- / O15R	b+	U	E2	OFNP	SA			D	G	9	B4	A2B		2B	9		D1	2.95	sheets
		N1.59.1	090915	amethyst purple - type 2 cuts - REIGM / O15R	b+	R	E2	OFNP	SA			W	G	9	B4	A2B		2B	9		--		M/S
		N1.60.1	090915	amethyst purple - type 2 cuts - REIGS / O15R	b+	R	E2	OFNP	SA			W	G	9	B4	A2B		2B	9		--	3.20	booklets
		N1.60.2	180915	amethyst purple - type 2 cuts - REIGC / O15R	b+	R	E2	OFNP	SA			W	G	9	B4	A2B		2B	9		W1	3.20	booklets
		N1.60.4	210416	amethyst purple - type 2 cuts - REIGC / O16R	b+	R	E2	OFNP	SA			W	G	9	B4	A2B		2B	9		W1	3.20	booklets
		N1.62.1	201016	bright scarlet [RMR2] - MCIL / M16L	ad+	I	E2	OFNP	SA			W	G	9	B4	A2B		2B	9		--	2.85	booklets
		N1.62.2																					
		N1.62.3																					
		N1.62.4																					
		N1.62.5	150217	bright scarlet [RMR2] - MCIL / M17L	d	I	E2	OFNP	SA			W	G	9	B4	A2B		2B	9		W1	2.85	booklets
		N1.62.6																					
		N1.62.6a	280417	bright scarlet [RMR2] - MTIL / M17L	d	I	E2	OFNP	SBP2u	SA		W	G	II	B4	A2B		2B	9		W7W1		booklets
		N1.62.7	050617	bright scarlet [RMR2] - MSIL / M17L	d	I	E2	OFNP	SA			W	G	II	B4	A2B		2B	9		W7	2.85	booklets
		N1.62.8																					
		N1.62.9	200318	bright scarlet [RMR2] - MCIL / M18L	d	I	E2	OFNP	SBP2u	SA		W	G	II	B4	A2B		2B	9		W1		booklets
		N1.62.9	110518	bright scarlet [RMR2] - MCIL / M18L	d	I	E2	OFNP	SBP2i	SA		W	G	II	B4	A2B		2B	9		W1		booklets
		N1.62.10	140518	bright scarlet [RMR2] - MCIL / M18L	d	I	E2	OFNP	SBP2u	SA		W	G	II	B4	A2B		2B	9		W7W1		booklets
		N1.62.10	240518	bright scarlet [RMR2] - MCIL / M18L	d	I	E2	OFNP	SBP2i	SA		W	G	II	B4	A2B		2B	9		W7W1		booklets
		N1.62.11	230518	bright scarlet [RMR2] - ---- / M18L	d	I	E2	OFNP	SBP2	SA		W	G	II	B4	A2B		2B	9		W1W1		sheets
		N1.62.12																					
		N1.62.13																					
		N1.62.14																					
		N1.62.15	250219	bright scarlet [RMR2] - ---- / M19L	d	I	E2	OFNP	SBP2i	SA		W	G	II	B4	A2B		2B	9		W1W1	2.85	sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
		N1.62.16	150719	bright scarlet [RMR2] - MTIL / M19L	d	I	E2	OFNP	SBP2u	SA		W	G	II	B4	A2B		2B	9		W7W1	2.85		booklets
		N1.62.17	240518	bright scarlet [RMR2] - MSIL / M19L	d	I	E2	OFNP	SBP2u	SA		W	G	II	B4	A2B		2B	9		W7W1	2.85		booklets
		N1.62.19																						
		N1.64.1	121216	bright scarlet [RMR2] - ---- / M16L		I	E2	OFNP	SBP2i	SA		D	G	I	B4	A2B		2B	9		D1D1			sheets
		N1.64.2	270217	bright scarlet [RMR2] - ---- / M17L		I	E2	OFNP	SBP2u	SA		D	G	I	B4	A2B		2B	9		D1D1	2.85		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
<b>NVI 2nd Large Letter</b>																								
UJD4	SASD(SF)2ndD	LN2.3.1	170209	light blue - no code			U	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		D1 D1	4.00		sheets
		LN2.3.2	170209	special printing for RM FDCs only - no code			R	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		D1 D1	U only		jumbo roll
UJD14	SASD(SF)2ndE	LN2.3.3	310309	light blue - code ROYBL (H)			L	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		--	4.55		bus sheets
		LN2.3.4	280910	light blue - ---- / MA10 (H)			I	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		--	8.00		counter shts
		LN2.3.5	241110	light blue - ---- / MA11 (H)			I	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		--	3.90		counter shts
		LN2.3.6	300910	light blue - MBIL / MA10 (H)			L	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		--	28.20		bus sheets
		LN2.3.7	110211	light blue - MBIL / MA11 (H)			L	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		--	5.00		bus sheets
		LN2.3.8	290212	light blue - ---- / MA12 (H)			I	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		--	4.20		counter shts
		LN2.3.9	220613	light blue - ---- / MA13 (H)			I	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		--			counter shts
		LN2.3.10	040614	light blue - ---- / M14L (H)			I	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		--			counter shts
		LN2.3.11	220615	light blue - ---- / M15L (H)			I	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		--	2.95		counter shts
		LN2.3.12	130216	light blue - ---- / M16L (H)			I	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		--			counter shts
		LN2.3.13	130317	light blue - ---- / M17L (H)			I	E2	OFNP	SA		D	G	I	B4	A2B		2B	9		--			counter shts
UJW23	SASD(SF)2ndF	LN2.4.1	310309	light blue - type 2 security cuts - FOYAL			I	E2	OFNP	SA		W	G	I	B4	A2B		2B	9		W1 W1	4.65		booklets
		LN2.4.2	090510	light blue - type 2 security cuts - MFIL / MA10 (H)			I	E2	OFNP	SA		W	G	I	B4	A2B		2B	9		W1 W1	18.10		booklets
		LN2.4.3	220311	light blue - type 2 security cuts - MFIL / MA11			I	E2	OFNP	SA		W	G	I	B4	A2B		2B	9		W1 W1	4.60		booklets
				light blue - type 2 security cuts - MFIL / MA12			I	E2	OFNP	SA		W	G	I	B4	A2B		2B	9		W1 W1	5.00		booklets
		LN2.4.4	290312	light blue - type 2 security cuts - ROYBL / MA12			R	E2	OFNP	SA		W	G	I	B4	A2B		2B	9		W1 W1	5.00		counter shts
		LN2.4.5																						
		LN2.4.6	--0813	light blue - type 2 security cuts - MBIL / MA13			I	E2	OFNP	SA		W	G	I	B4	A2B		2B	9		--			bus sheets
		LN2.4.7	--0913	light blue - type 2 security cuts - MFIL / MA13			I	E2	OFNP	SA		W	G	I	B4	A2B		2B	9		--			booklets
		LN2.4.8	070114	light blue - type 2 security cuts - MBIL / MA14			I	E2	OFNP	SA		W	G	I	B4	A2B		2B	9		--			bus sheets
		LN2.4.9																						
		LN2.4.10																						
		LN2.4.11																						
		LN2.4.12																						
		LN2.4.13																						
		LN2.4.14																						
		LN2.4.15																						
		LN2.4.16	230518	light blue - type 2 security cuts - MFIL / M18L			I	E2	OFNP	SBP2u	SA		W	G	I	B4	A2B		2B	9	--			booklets
		LN2.4.17	120918	light blue ----/M18L			I	E2	OFNP	SBP2i	SA		W	G	I	B4	A2B		2B	9	--			counter shts
		LN2.4.18																						
		LN2.4.19	250219	light blue ----/M19L			I	E2	OFNP	SBP2i/u	SA		W	G	I	B4	A2B		2B	9	--	4.50		counter shts
		LN2.4.20																						
		LN2.4.21	070619	light blue - type 2 security cuts - MFIL / M19L			I	E2	OFNP	SBP2i	SA		W	G	I	B4	A2B		2B	9	--	3.15		booklets
				light blue - type 2 security cuts - MFIL / M20L			I	E2	OFNP	SBP2u	SA		W	G	I	B4	A2B		2B	9	--			booklets
		LN2.4.22	120520	light blue ----/M20L			I	E2	OFNP	SBP2u	SA		W	G	I	B4	A2B		2B	9	--			counter shts



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								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
				<b>1p crimson [dark maroon]</b>																				
		10.29.1	080311	Without iridescent overlay - type 2a cuts	a+	U	E2	OFNP	SA			D	G	VI	B4	A2B					D1	0.45		sheets
		10.29.2	030113	With iridescent overlay; codes ----/M12L	a+	U	E2	OFNP	SA			D	G	VI	B4	A2B					D1	0.75		sheets
		10.29.3	030113	special printing for RM FDCs only	a+	L	E2	OFNP	SA			D	G	VI	B4	A2B					--	U only		coils
		10.29.4	200215	With iridescent overlay; codes ----/M15L	a+	U	E2	OFNP	SA			D	G	VI	B4	A2B					D1			sheets
		10.29.5	100516	With iridescent overlay; codes ----/M16L	a+	U	E2	OFNP	SA			D	G	VI	B4	A2B					D1			sheets
		10.29.6	010617	With iridescent overlay; codes ----/M17L	a+	U	E2	OFNP	SA			D	G	VI	B4	A2B					D1			sheets
		10.30.1																						
		10.31.1	120918	With iridescent overlay; codes ----/M18L	a+	I	E2	OFNP	SA			W	G	VI	B4	A2B					W1W1	0.60		sheets
		10.31.2	190219	With iridescent overlay; codes ----/M19L	a+	I	E2	OFNP	SA			W	G	VI	B4	A2B					W1W1	0.60		sheets
		10.31.3	130520	With iridescent overlay; codes ----/M20L	a+	I	E2	OFNP	SA			W	G	VI	B4	A2B					W1W1	0.60		sheets
				<b>2p deep green [dark green]</b>																				
		20.21.1	080311	Without iridescent overlay - type 2a cuts	a+	U	E2	OFNP	SA			D	G	IV	B4	A2B					D1	0.45		sheets
		20.21.2	030113	With iridescent overlay; codes ----/M12L	a+	U	E2	OFNP	SA			D	G	IV	B4	A2B					D2	0.85		sheets
		20.21.3	030113	special printing for RM FDCs only	a+	L	E2	OFNP	SA			D	G	VI	B4	A2B					--	U only		coils
		20.21.4	260914	With iridescent overlay; codes ----/M14L	a+	U	E2	OFNP	SA			D	G	IV	B4	A2B					D2			sheets
		20.21.5	300615	With iridescent overlay; codes ----/M15L	a+	U	E2	OFNP	SA			D	G	IV	B4	A2B					D2			sheets
		20.24.1	120918	With iridescent overlay; codes ----/M18L	a+	I	E2	OFNP	SA			W	G	IV	B4	A2B					W1W1	0.60		sheets
		20.24.2	190219	With iridescent overlay; codes ----/M19L	a+	I	E2	OFNP	SA			W	G	IV	B4	A2B					W1W1			sheets
		20.24.3	060520	With iridescent overlay; codes ----/M20L	a+	I	E2	OFNP	SA			W	G	IV	B4	A2B					W1W1			sheets
				<b>5p dull red brown [ash pink]</b>																				
		50.21.1	080311	Without iridescent overlay - type 2a cuts	a+	I	E2	OFNP	SA			D	G	II	B4	A2B					D1	0.50		sheets
		50.21.2	030113	With iridescent overlay; codes ----/M12L	a+	I	E2	OFNP	SA			D	G	II	B4	A2B					D1 D2	0.95		sheets
		50.21.3	030113	special printing for RM FDCs only	a+	R	E2	OFNP	SA			D	G	VI	B4	A2B					--	U only		coils
		50.21.4	170914	With iridescent overlay; codes ----/M14L	a+	I	E2	OFNP	SA			D	G	II	B4	A2B					D1 D2			sheets
		50.21.5	300615	With iridescent overlay; codes ----/M15L	a+	I	E2	OFNP	SA			D	G	II	B4	A2B					D1 D2	0.75		sheets
		50.21.6	200116	With iridescent overlay; codes ----/M16L	a+	I	E2	OFNP	SA			D	G	II	B4	A2B					D1 D2	0.60		sheets
		50.21.7	090317	With iridescent overlay; codes ----/M17L	a+	I	E2	OFNP	SA			D	G	II	B4	A2B					D1 D2	0.60		sheets
		50.22.1	050511	no codes - type 2 cuts - wide T, narrow B	a+	I	E2	OFNP	SA			W	G	II	B4	A2B					--	0.30		booklets
		50.22.2	050511	special printing for RM FDCs only	a+	R	E2	OFNP	SA			W	G	II	B4	A2B					--	U only		coil
		50.22.3	120918	With iridescent overlay; codes ----/M18L	a+	I	E2	OFNP	SA			W	G	II	B4	A2B					W1W1			sheets
		50.22.4	150419	With iridescent overlay; codes ----/M19L	a+	I	E2	OFNP	SA			W	G	II	B4	A2B					W1W1			sheets
		50.22.5	130520	With iridescent overlay; codes ----/M20L	a+	I	E2	OFNP	SA			W	G	II	B4	A2B					W1W1	0.60		sheets
				<b>10p dull orange [light tan]</b>																				
		100.25.1	080311	Without iridescent overlay - type 2a cuts		U	E2	OFNP	SA			D	G	V	B4	A2B					D1	0.95		sheets
		100.25.2	030113	With iridescent overlay; codes ----/M12L		U	E2	OFNP	SA			D	G	V	B4	A2B					D1	1.20		sheets
		100.25.3	030113	special printing for RM FDCs only		L	E2	OFNP	SA			D	G	VI	B4	A2B					--	U only		coils
		100.25.4	100913	With iridescent overlay; codes ----/MA13		U	E2	OFNP	SA			D	G	VI	B4	A2B					D2			sheets
		100.26.1	050511	no codes - type 2 cuts - wide T, narrow B	a+	I	E2	OFNP	SA			W	G	II	B4	A2B					--	0.60		booklets
		100.26.2	050511	special printing for RM FDCs only		R	E2	OFNP	SA			W	G	II	B4	A2B					--	U only		coil
		100.26.3	230518	With iridescent overlay; codes ----/M18L		I	E2	OFNP	SP2u			W	G	VI	B4	A2B					W1W1	0.30		sheets
		100.26.4	190219	With iridescent overlay; codes ----/M19L		I	E2	OFNP	SP2u			W	G	VI	B4	A2B					W1W1			sheets
		100.26.5	160520	With iridescent overlay; codes ----/M20L		I	E2	OFNP	SP2u			W	G	VI	B4	A2B					W1W1	0.30		sheets

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							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				
				<b>20p bright green [light green]</b>																		
		200.21.1	080311	Without iridescent overlay - type 2a cuts	I	E2	OFNP	SA		D	G	II	B4	A2B		2B	9		D1	1.05		sheets
		200.21.2	030113	With iridescent overlay; codes ----/M12L	I	E2	OFNP	SA		D	G	II	B4	A2B		2B	9		D1 D2	1.50		sheets
		200.21.3	030113	special printing for RM FDCs only	R	E2	OFNP	SA		D	G	VI	B4	A2B		2B	9		--	U only		coils
		200.21.4	230713	With iridescent overlay; codes ----/M13L	I	E2	OFNP	SA		D	G	II	B4	A2B		2B	9		D1 D2			sheets
		200.21.5	200414	With iridescent overlay; codes ----/M14L	I	E2	OFNP	SA		D	G	II	B4	A2B		2B	9		D1 D2			sheets
		200.21.6	300615	With iridescent overlay; codes ----/M15L	I	E2	OFNP	SA		D	G	II	B4	A2B		2B	9		D1 D2			sheets
		200.21.7	100516	With iridescent overlay; codes ----/M16L	I	E2	OFNP	SA		D	G	II	B4	A2B		2B	9	PBP	D1 D2	0.60		sheets
		200.21.8	020317	With iridescent overlay; codes ----/M17L	I	E2	OFNP	SA		D	G	II	B4	A2B		2B	9	SBP	D1 D2	0.60		sheets
		200.24.1	230518	With iridescent overlay; codes ----/M18L	I	E2	OFNP	SBP2u	SA	W	G	II	B4	A2B		2B	9		W1W1	0.60		sheets
		200.24.2	190219	With iridescent overlay; codes ----/M19L	I	E2	OFNP	SBP2i	SA	W	G	II	B4	A2B		2B	9		W1W1	0.60		sheets
				<b>50p light grey</b>																		
	SASD(SF)50A	500.13.1	170209		ad	U	E2	OFNP	SA		D	G	III	B4	A2B		2B	9	D1 D1	2.00		sheets
		500.14.1	080510	Code MPIL/MA10; type 3 security cuts (break B only)	d	L	E2	OFNP	SA		W	G	II	B4	A2B		2B	9		4.50		DP422
		500.14.2	080510	Code MPIL/MA10; type 2a security cuts (break T & B)	d	L	E2	OFNP	SA		W	G	II	B4	A2B		2B	9		6.00		DP422
		500.14.3	080510	special printing for RM FDCs only	d	L	E2	OFNP	SA		W	G	II	B4	A2B		2B	9	--	U only		coils
		500.14.4	050511	no codes - type 2 cuts - wide T, narrow B	a+	I	E2	OFNP	SA		W	G	II	B4	A2B		2B	9	--	2.25		booklets
		500.14.5	050511	special printing for RM FDCs only	d	R	E2	OFNP	SA		W	G	II	B4	A2B		2B	9	--	U only		coil

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
				<b>50p slate grey</b>																				
		500.15.1	030113	With iridescent overlay; codes ----/M12L	d	U	E2	OFNP	SA			D	G	II	B4	A2B		2B	9	PBP	D1 D1	3.00		sheets
		500.15.2	030113	special printing for RM FDCs only	d	L	E2	OFNP	SA			D	G	II	B4	A2B		2B	9		--	U only		coils
		500.15.3	231017	With iridescent overlay; codes ----/M17L	ad	I	E2	OFNP	SA			D	G	II	B4	A2B		2B	9	PBP	D1 D1	3.00		sheets
		500.19.1	170919	With iridescent overlay; codes ----/M19L	ad	I	E2	OFNP	SA			D	G	II	B4	A2B		2B	9	SBP	W1W1	3.00		sheets
				<b>68p deep turquoise green [sea green]</b>																				
		680.5.1	290311	no source code, M11L, T2a cuts	d	U	E2	OFNP	SA			D	G	I	B4	A2B		2B	9		D1	5.40		sheets
				no source code, M12L, T2a cuts	d	U	E2	OFNP	SA			D	G	I	B4	A2B		2B	9		D1	11.30		sheets
		680.5.2	290311	special printing for RM FDCs only	d	U	E2	OFNP	SA			D	G	I	B4	A2B		2B	9		--	U only		coils
				<b>76p bright rose [bright pink]</b>																				
		760.1.1	290311	code ----/M11L, T2a cuts		U	E2	OFNP	SA			D	G	I	B4	A2B		2B	9		D1	13.00		sheets
				code ----/M12L, T2a cuts		U	E2	OFNP	SA			D	G	I	B4	A2B		2B	9		D1	10.65		sheets
		760.1.2	290311	special printing for RM FDCs only		U	E2	OFNP	SA			D	G	I	B4	A2B		2B	9		D1	U only		coils
		760.1.3	300312	code ----/M12L, T2a cuts		U	E2	OFNP	SA			D	G	I	B4	A2B		2B	9		D1/D1 D2			sheets
				<b>78p deep mauve</b>																				
		780.2.1	270313	code ----/M13L		I	E2	OFNP	SA			W	G	I	B4	A2B		2B	9			5.00		sheets
		780.3.1	110413	code ----/MA13; special printing for RM FDCs only		R	E2	OFNP	SA			D	G	I	B4	A2B		2B	9			U only		coils
		780.3.2																						
				<b>81p holly green</b>																				
		810.2.1	260314	code -- / M14L		U	E2	OFNP	SA			D	G	I	B4	A2B		2B	9		D1	3.30		sheets
		810.2.2	260314	special printing for RM FDCs only		R	E2	OFNP	SA			D	G	I	B4	A2B		2B	9		--	U only		coils
				<b>87p yellow orange</b>																				
		870.1.1	250412	no source code; M12L; type 2 cuts, very narrow gaps		U	E2	OFNP	PSA			D	G		B4	A2B		2B	9		D1 D1	5.50		sheets
		870.1.2	250412	do - for official FDCs; exists used only		U	E2	OFNP	PSA			D	G		B4	A2B		2B	9		--	U only		coils
				<b>88p orange yellow</b>																				
		880.3.1	270313	code ----/M13L		I	E2	OFNP	PSA			W	G	I	B4	A2B		2B	9		--	5.20		sheets
		880.4.1	110413	code ----/MA13; special printing for RM FDCs only		R	E2	OFNP	SA			D	G	I	B4	A2B		2B	9			U only		coils
		880.4.2	260413	code ----/MA13		U	E2	OFNP	SA			D	G	I	B4	A2B		2B	9			2.65		sheets
				<b>97p purple heather</b>																				
		970.3.1	260314	code -- / M14L		U	E2	OFNP	SA			D	G	I	B4	A2B		2B	9		D1	3.65		sheets
		970.3.2	260314	code ----/M14L; special printing for RM FDCs only		R	E2	OFNP	SA			D	G	I	B4	A2B		2B	9		D1	U only		coils

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source			
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type							
	SASD(SF)100A	1000.7.1 1000.7.2 1000.7.3 1000.7.4	170209 170209 300811 070212	<b>£1 magenta (ruby)</b> no source code; M11L; type 1 cuts no source code; M12L; type 2 cuts																						
					I		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		D1	4.55		sheets	
					R		E2	OFNP	T	pva			D	G	I	A1	AB		2B	9.5		D1	U only		coils	
					I		E2	OFNP	T	pva			D	G	I	A1	AB		2B	9.5		D1			sheets	
					I		E2	OFNP	T	pva			D	G	I	A1	AB		2B	9.5		D1			sheets	
				<b>£1 bistre [wood] brown</b>																						
		1000.8.1	030113	With iridescent overlay; no source code / M12L	I		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		D1D1	6.30		sheets	
		1000.8.2	030113	special printing for RM FDCs only	R		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		--	U only		coils	
		1000.8.3	100314	no source code / M14L	I		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		D1D1	3.00		sheets	
		1000.8.4	130115	no source code / M15L	I		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		D1D1			sheets	
		1000.8.5	080216	no source code / M16L	I		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		D1D1	3.55		sheets	
		1000.12.1	230518	With iridescent overlay; no source code / M18L	I		E2	OFNP	SBP2u	SA			W	G	I	B4	A2B		2B	9		W1W1	3.00		sheets	
		1000.12.2		With iridescent overlay; no source code / M19L	I		E2	OFNP	SBP2i	SA			W	G	I	B4	A2B		2B	9		W1W1	3.00		sheets	
				<b>£1.05 gooseberry green</b>																						
			220316		U		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		D1	3.55		sheets	
				<b>£1.10 yellow olive [lime green]</b>																						
		1100.1.1	290311	no source code, M11L, T2a cuts	U		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		D1	4.55		sheets	
		1100.1.2	290311	special printing for RM FDCs only	U		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		--	U only		coils	
				<b>£1.17 sunrise red</b>																						
		1170.1.1	210317	no source code, M17L, T2 cuts	U		E2	OFNP	PBP	SA			D	G	I	B4	A2B		2B	9		D1 D1	3.55		sheets	
		1170.1.1		no source code, M17L, T2 cuts	U		E2	OFNP	SBP2i	SA			D	G	I	B4	A2B		2B	9		D1 D1			sheets	
		1170.1.1		no source code, M17L, T2 cuts	U		E2	OFNP	SBP2i	SA			D	G	I	B4	A2B		2B	9		D1 D1			sheets	
		1170.1.2	210317	special printing for RM FDCs only	R		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		D1 D1	U only		coils	
				<b>£1.25 holly green</b>																						
		1250.1.1	20.3.18	code ----/M18L	I		E2	OFNP	SBP2u	SA			W	G	I	B4	A2B		2B	9		W1W1	3.75		sheets	
		1250.1.2	20.3.18	special printing for RM FDCs only, T2 cuts, very wide gaps	R		E2	OFNP		SA			W	G	I	B4	A2B		2B	9		--	U only		coils	
				<b>£1.28 emerald</b>																						
		1280.1.1	250412	code ----/M12L, T2 cuts, very narrow gaps	U		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		D1	7.30		sheets	
		1280.1.3	120413	code ----/MA13, T2 cuts, very narrow gaps	U		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		D1			sheets	
				<b>£1.40 dark pine green</b>																						
		1400.1.1	210317	no source code, M17L, T2 cuts	U		E2	OFNP	PBP	SA			D	G	I	B4	A2B		2B	9		D1 D1	4.20		sheets	
		1400.1.2	210317	special printing for RM FDCs only	R		E2	OFNP		SA			D	G	I	B4	A2B		2B	9		--	U only		coils	
				<b>£1.45 dove grey</b>																						
		1450.1.1	200318	code ----/M18L	I		E2	OFNP	SBP2u	SA			W	G	I	B4	A2B		2B	9		W1W1	4.35		sheets	
		1450.1.2	200318	special printing for RM FDCs only, T2 cuts, very wide gaps	R		E2	OFNP		SA			W	G	I	B4	A2B		2B	9		--	U only		coils	



SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
		1470.1.1 1470.1.2	260314 260314	<b>£1.47 dove grey</b> code ----/M14L special printing for RM FDCs only		U R	E2 E2	OFNP OFNP		SA SA		D D	G G	I I	B4 B4	A2B A2B		2B 2B	9 9		D1	5.10 U only		sheets coils
	1550.1.1	1550.1.1 1550.1.2	200318 200318	<b>£1.55 marine turquoise</b> code ----/M18L special printing for RM FDCs only, T2 cuts, very wide gaps		I R	E2 E2	OFNP OFNP	SBP2u/i	SA SA		W W	G G	I I	B4 B4	A2B A2B		2B 2B	9 9		W1W1	4.65 U only		sheets coils
		1570.1.1 1570.1.2	210317 210317	<b>£1.57 tarragon green</b> no source code, M17L, T2 cuts special printing for RM FDCs only		U R	E2 E2	OFNP OFNP	PBP	SA SA		D D	G G	I I	B4 B4	A2B A2B		2B 2B	9 9		D1 D1	4.75 U only		sheets coils
		1650.1.1 1650.1.2 1650.1.3	290311 290311 250112	<b>£1.65 grey olive [sage green]</b> no source code, M11L, T2 cuts, narrow gaps special printing for RM FDCs only no source code, M12L, T2 cuts, narrow gaps		I R I	E2 E2 E2	OFNP OFNP OFNP		SA SA SA		D D D	G G G	I I I	B4 B4 B4	A2B A2B A2B		2B 2B 2B	9 9 9		D1 D1 -- D1 D1	5.95 U only		sheets coils sheets
		1700.1.1	23.12.20	<b>£1.70 marine turquoise</b>		I	E2	OFNP		SA		W	G	I	B4	A2B		2B	9		W1W1	5.10		sheets
		1880.1.1 1880.2.1 1880.2.2	270313 110413 120413	<b>£1.88 dull ultramarine</b> no source code, M13L, T2 cuts, wide gaps special printing for RM FDCs only code ----/MA13		I R U	E2 E2 E2	OFNP OFNP OFNP		SA SA SA		W D D	G G G	I I I	B4 B4 B4	A2B A2B A2B		2B 2B 2B	9 9 9		-- -- --	5.65 U only 8.85		sheets coils sheets
		1900.1.1 1900.1.2	250412 250412	<b>£1.90 bright mauve</b> no source code, M12L, T2 cuts, very narrow gaps no source code, M12L, T2 cuts, very narrow gaps		I R	E2 E2	OFNP OFNP		SA SA		D D	G G	I I	B4 B4	A2B A2B		2B 2B	9 9		D1D1 --	7.20 U only		sheets coils
		2150.1.1 2150.1.2	250412 250412	<b>£2.15 Marine Turquoise</b> no source code, M14L special printing for RM FDCs only		U R	E2 E2	OFNP OFNP		SA SA		D D	G G	I I	B4 B4	A2B A2B		2B 2B	9 9		D1 --	7.30 U only		sheets coils
		2250.1.1 2250.1.2 2250.2.1	240315 240315 200318	<b>£2.25 plum purple</b> code ----/M15L special printing for RM FDCs only code ----/M18L		U R I	E2 E2 E2	OFNP OFNP OFNP		SA SA SA		D D W	G G G	I I I	B4 B4 B4	A2B A2B A2B		2B 2B 2B	9 9 9		D1D1 W1W1	6.75 U only 6.75		sheets coils sheets
		2270.1.1 2270.1.2	210317 210317	<b>£2.27 harvest gold</b> no source code, M17L, T2 cuts special printing for RM FDCs only		U R	E2 E2	OFNP OFNP	PBP	SA SA		D D	G G	I I	B4 B4	A2B A2B		2B 2B	9 9		D1 D1	6.85 U only		sheets coils

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
		2550.1.1 2550.1.2 2550.2.1	210317 210317 011020	<b>£2.55 garnet red</b> no source code, M17L, T2 cuts special printing for RM FDCs only Walsall reprint, M20L		U R I	E2 E2 E2	OFNP OFNP OFNP	PBP	SA SA SA		D D W	G G G	I I I	B4 B4 B4	A2B A2B A2B		2B 2B 2B	9 9 9		D1 D1 U only W1W1	7.65 U only		sheets coils sheets
		2650.1.1 2650.1.1 2650.1.2	200318 200318 200318	<b>£2.65 purple heather</b> code ----/M18L code ----/M18L special printing for RM FDCs only, T2 cuts, very wide gaps		I I R	E2 E2 E2	OFNP OFNP OFNP	SBP2u SBP2i	SA SA SA		W W W	G G G	I I I	B4 B4 B4	A2B A2B A2B		2B 2B 2B	9 9 9		W1W1 W1W1 U only	7.95 U only		sheets sheets coils
		3250.1.1	231220	<b>£3.25 aqua green</b>		I	E2	OFNP		SA		W	G	I	B4	A2B		2B	9		W1W1	9.75		sheets
		4200.1.1	231220	<b>£4.20 plum purple</b>		I	E2	OFNP		SA		W	G	I	B4	A2B		2B	9		W1W1	12.60		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
				<b>High Values</b>																					
				<i>see High Values below</i>																					
				<b>NVI Recorded Signed For 1st</b>																					
UJD16	SASD(SF)1stF	N7.1.1	171109	bright orange red & yellow - no codes	U		E2	OFNP	SA			D	G	I	B4	A2B	2B	9		D1 D1 D1	7.05		sheets		
		N7.1.2	110310	bright orange red & yellow - MA10	U		E2	OFNP	SA			D	G	I	B4	A2B	2B	9		D1 D1 D1			sheets		
				<b>NVI Recorded Signed For Large Letter</b>																					
UJD17	SASD(SF)1stG	N8.1.1	171109	bright orange red & yellow - no codes	U		E2	OFNP	SA			D	G	I	B4	A2B	2B	9		D1 D1 D1	8.55		sheets		
		N8.1.2	120310	bright orange red & yellow - MA10	U		E2	OFNP	SA			D	G	I	B4	A2B	2B	9		D1 D1 D1			sheets		
						<b>NVI Royal Mail Signed For 1st</b>																			
					270313	NVI 1st bright orange red & yellow - MA13																	7.85		sheets
						<b>NVI Royal Mail Signed For Large Letter</b>																			
					270313	NVI 1st LL bright orange red & yellow - MA13																		9.10	
				<b>NVI Special Delivery 100g</b>																					
		N10.1.1	261010	(£5.05) (sa) - MA10	U		E2	OFNP	SA			D	G		B4	A2B	2B	9		D1 D1 D1	20.55		sheets		
		N10.1.1a	261010	(£5.05) (sa) - MA10	R		E2	OFNP	SA			D	G		B4	A2B	2B	9		D1 D1 D1		U only		coils	
				<b>NVI Special Delivery 500g</b>																					
		N11.1.1	261010	(£5.50) (sa) - MA10	U		E2	OFNP	SA			D	G		B4	A2B	2B	9		D1 D1 D1	22.95		sheets		
		N11.1.2	261010	(£5.50) (sa) - MA10	R		E2	OFNP	SA			D	G		B4	A2B	2B	9		D1 D1 D1		U only		coils	

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				
				<b>SELF ADHESIVE</b>																		
				<b>incorporating DATAMATRIX LABEL</b>																		
				kiss die cut (SA) / pva																		
				<i>Deegam prefix "B" stands for "Barcode"</i>																		
				<b>NVI 2nd</b>																		
BN2.1.1			230321	bright blue - MBIL / M21L	I	E2	OFNP	SBP2u/i	SA			C	G	B4	A2B	CB	4.5		----	2.05		bus sheets
BN2.2.1			010222	holly green ---- / M22L	R	E2	OFNP	SBP2i	SA			C	G	B4	A2B	CB	4.5		W1W1/W1	2.05		sheets
BN2.2.2			010222	holly green <b>MEIL</b> / M22L	I	E2	OFNP	SBP2i	SA			C	G	B4	A2B	CB	4.5		W1W1/W1	2.05		booklets 8
BN2.2.3			280222	holly green MBIL / M22L	I	E2	OFNP	SBP2i	SA			C	G	B4	A2B	CB	4.5		----			bus sheets
				<b>NVI 1st</b>																		
BN1.1.1			010222	plum purple ---- / M22L	R	E2	OFNP	SBP2u/i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	2.85		sheets
BN1.1.2			010222	plum purple MFIL / M22L	I	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	2.85		booklets 4
BN1.1.3			010222	plum purple <b>MEIL</b> / M22L	I	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	2.85		booklets 8
BN1.1.4			280222	plum purple MBIL / M22L	I	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		----			bus sheets
				<b>NVI 2nd Large Letter</b>																		
BLN2.1.1			010222	dark pine green ---- / M22L	R	E2	OFNP	SBP2i/u	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	3.15		sheets
BLN2.1.2			010222	dark pine green MFIL / M22L	I	E2	OFNP	SBP2u/i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	3.15		booklets 4
BLN2.1.3			280222	dark pine green MBIL / M22L	I	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		----			bus sheets
				<b>NVI 1st Large Letter</b>																		
BLN1.1.1			010222	marine turquoise ---- / M22L	R	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	4.35		sheets
BLN1.1.2			010222	marine turquoise MFIL / M22L	I	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	4.35		booklets 4
BLN1.1.3			280222	marine turquoise MBIL / M22L	I	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		----			bus sheets
				<b>1p sapphire blue</b>																		
B1.1.1			040422	---- / M22L	R	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	0.20		sheets
				<b>2p dark green</b>																		
B2.1.1			040422	---- / M22L	R	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	0.20		sheets
				<b>5p purple heather</b>																		
B5.1.1			040422	---- / M22L	R	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	0.20		sheets
				<b>10p aqua green</b>																		
B10.1.1			040422	---- / M22L	R	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	0.30		sheets
				<b>20p light green</b>																		
B20.1.1			040422	---- / M22L	R	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	0.60		sheets
				<b>50p slate grey</b>																		
B50.1.1			040422	---- / M22L	R	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		W1W1/W1	1.50		sheets
B50.1.2			050522	---- / M22L	R	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		----			booklets
B50.1.3			050522	---- / M22L - exists used only from FDCs	R	E2	OFNP	SBP2i	SA			C	G	B4	A2B	2B(V)	6.5		----			FDC coil

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing		Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm					Type
				<b>£1 wood brown</b>																			
		B100.1.1	040422	---- / M22L		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		W1W1/W1	3.00		sheets	
		B100.1.2	050522	---- / M22L		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		----			booklets	
		B100.1.3	050522	---- / M22L - exists used only from FDCs		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		----	U only		FDC coil	
				<b>£1.85 wood brown</b>																			
		B185.1.1	040422	---- / M22L		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		W1W1/W1	5.55		sheets	
		B185.1.2	050522	---- / M22L - exists used only from FDCs		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		----	U only		FDC coil	
				<b>£2 light blue</b>																			
		B200.1.1	040422	---- / M22L		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		W1W1/W1	6.00		sheets	
				<b>£2.55 sapphire blue</b>																			
		B255.1.1	040422	---- / M22L		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		W1W1/W1	7.65		sheets	
		B255.1.2	050522	---- / M22L - exists used only from FDCs		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		----	U only		FDC coil	
				<b>£3 purple</b>																			
		B300.1.1	040422	---- / M22L		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		W1W1/W1	9.00		sheets	
				<b>£3.25 purple</b>																			
		B325.1.1	040422	---- / M22L		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		W1W1/W1	9.75		sheets	
		B325.1.2	050522	---- / M22L - exists used only from FDCs		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		----	U only		FDC coil	
				<b>£4.20 light green</b>																			
		B420.1.1	040422	---- / M22L		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		W1W1/W1	12.60		sheets	
		B420.1.2	050522	---- / M22L - exists used only from FDCs		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		----	U only		FDC coil	
				<b>£5 spruce green</b>																			
			040422	---- / M22L		R	E2	OFNP	SBP2i	SA		C	G	B4	A2B	2B(V)	6.5		W1W1/W1	15.00		sheets	

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing		Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm				

**PHOTOGRAVURE or GRAVURE ISSUES**

Printed by Harrison in photogravure, unless otherwise indicated  
 EME issues are Gravure; High values (>£1) are Gravure on Intaglio (Recess)

½p turquoise-blue																								
Type I - thin value & "P"																								
Type II - thicker value & "P"																								
U47	CHOG.5A	5.1.1	150271	turquoise		L		OCP	H	ga		H	P	I	C1	B3	150	2B	9.5		R1,2	0.80		mv coil
U47	CHOG.5Aa	5.1.1b	150271	turquoise - broad band at left (FU small thin)		L		OCP	H	ng		H	P	I	C1	B3	150	2B	9.5	1 broad	Fine Used-->	6.00		mv coil
U47	CHOG.5C	5.1.2	--0971	do		R		OCP	H	ga		H	P	I	C1	B3	150	2B	9.5		?			mv coil
	noted	5.1.2a	--1071	thin paper; Thrissell press (deep)		R		OCP	H	ga		H	P	I	C1	B3	150	2B	9.5		R4?			mv coil
	CHOG.5B	5.1.3	--1272	do - silicone coated (deep, matt, indistinct bands)		R		OCP	H	ga		H	P	I	C1	B3	150	2B	9.5		R5	v scarce		mv coil
	SHOP.5A	5.2.1	150271	thin value		U		OCP	H	pva		H	P	I	C1	B3	250	2B	9.5		2,4	0.20		sheets
U46	BHOP.5A	5.3.1	150271	thin value		R		OCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B6	0.60		DP1
U46	BHOP.5B	5.3.2	150271	thin value (trimmed at right)		L		OCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B6	0.60		DP1
	BHOP.5C	5.3.3	150271	thin value		U		OCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B3,B8	0.70		DP3, 7
	BHOP.5C	5.3.3a	150271	value set right		U	d(f)	OCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B3	1.40		DP7
	BHOP.5D	5.3.4	150271	thin value		I		OCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B3,B8	0.70		DP3, 7
U46c	BHOP.5E	5.3.5	140771	thick value (deep turquoise)		R		OCP	H	pva		H	P	II	C1	B3	150	2B	9.5		B13	8.00		DP11
U46c	BHOP.5F	5.3.6	140771	thick value (deep turquoise)		L		OCP	H	pva		H	P	II	C1	B3	150	2B	9.5		B13			DP11
	CHOP.5A	5.3.7	--0377	thin value		L		OCP	H	pva		H	P	I	C1	B3	150	2B	9.5		R6	0.80		mv coil
U48	BHFP.5A	5.4.1	170971	thin value		U		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B3,17,18	1.00		DP7A,13
U48	BHFP.5C	5.4.1	240572	thin value		U		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B14	1.20		DP20/A
	BHOP.5D	5.4.1a	170971	do - value set right		U	d(f)	FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B3			DP7A
	unlisted	5.4.1b	240572	do - value set down (ex Wedgwood)		U	b(f)	FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B14	4.00		DP20/A
	BHFP.5Cf		240572	do - value set down (very pale)		U	b(f)	FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B14			DP20/A
	BHFP.5Ac	5.4.1c	140673	thin value - jet phosphor		U		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5	Jet	B17			DP13J
U48	BHFP.5B	5.4.2	170971	thin value		I		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B3,17,18	1.00		DP7A,13
	BHFP.5Bc	5.4.2a	140673	do - jet phosphor		I		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5	Jet	B17			DP13J
U48c	BHFP.5D	5.4.3	061071	thick value (deep)		R		FCP	H	pva		H	P	II	C1	B3	150	2B	9.5		B13	1.80		DP11A
	BHFP.5Dc	5.4.3b	040773	do - thick value (deep) - jet phosphor		R		FCP	H	pva		H	P	II	C1	B3	150	2B	9.5	Jet	B13			DP11J
U48c	BHFP.5E	5.4.4	061071	thick value (deep)		L		FCP	H	pva		H	P	II	C1	B3	150	2B	9.5		B13	1.40		DP11A
	BHFP.5Ec	5.4.4b	040773	do - thick value (deep) - jet phosphor		L		FCP	H	pva		H	P	II	C1	B3	150	2B	9.5	Jet	B13			DP11J
	unlisted	5.4.5	240572	value set right		U	d	FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B23	2.00		DP19
	unlisted	5.4.5a	240572	value set down & right		U	bd(f)	FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B23			DP19
U48	SHFP.5A	5.4.6	--0972	thin value		U		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		2	0.60		sheets
	SHFP.5B	5.5.1	--1071	thin value		U		FCP	H	pva		H	P	I	C1	B3	250	2B	9.5		2	0.60		sheets
U51	BHFP.5F	5.6.1	240572	pale turquoise		U		FCP	H	pva		H	P	I	C1	B3	150	SBL	9.5	narrow	B14	53.65	53.65	DP20/A
U51	BHFP.5G	5.6.1	240572	do - very pale		U		FCP	H	pva		H	P	I	C1	B3	150	SBL	9.5	narrow	B14			DP20
	unlisted	5.6.1a	240572	value set down		U	b(f)	FCP	H	pva		H	P	I	C1	B3	150	SBL	9.5	narrow	B14			DP20/A
U49	SHFG.5A	5.7.1	220972	bright turquoise		U		FCP	H	ga		H	P	I	C1	B3	150	2B	9.5		2	0.40		sheets
	CHFG.5A	5.7.2	220972	silicone coated		R		FCP	H	ga		H	P	I	C1	B3	150	2B	9.5		R5	0.60		mv coil
	CHFG.5Ab	5.7.2a	--0972	thin paper		R		FCP	H	ga		H	P	I	C1	B3	150	2B	9.5		R5			mv coil
	CHFG.5Aa	5.7.2b	--0373	silicone coating omitted		R		FCP	H	ga		H	P	I	C1	B3	150	2B	9.5		R5			mv coil
	CHFG.5A	5.7.3	--1072	silicone coated		L		FCP	H	ga		H	P	I	C1	B3	150	2B	9.5		R5			mv coil
U50	SHFD.5A	5.8.1	091073	thin value		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		7	0.50		sheets
U50	SHFD.5A	5.8.1	--0774	thin value (dull)		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		8	0.50		sheets
U50	SHFD.5A	5.8.1	--0774	thin value (dull, paler)		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		8	0.50		sheets
	SHFD.5C	unlisted	091073	thin value - ribbed gum		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		7	4.00		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
				<b>½p turquoise-blue (ctd)</b>																					
U50a	SHFD.5AMP	5.8.1a	--0174	thin value - missing phosphor		U		FCP	H	dex		H	P	I	C1						7	2.00		sheets	
U50d	BHFD.5E	5.8.2	121173	thick value - (deep bright)		R		FCP	H	dex		H	P	II	C1	B3	150	2B	9.5		B13	1.20		DP11B	
	BHFD.5Ea	unlisted	121173	thick value - (deep bright) - translucent paper		R		FCP	H	dex		H	P	II	C1	B3	150	2B	9.5		B13			DP11B	
U50d	BHFD.5D	5.8.3	121173	thick value - (deep bright)		L		FCP	H	dex		H	P	II	C1	B3	150	2B	9.5		B13	1.20		DP11B	
	BHFD.5Da	unlisted	121173	thick value - (deep bright) - translucent paper		L		FCP	H	dex		H	P	II	C1	B3	150	2B	9.5		B13	3.00		DP11B	
U50c	CHFD.5B	5.8.4	--0474	thick paper - Jumelle		R		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		R8			mv coil	
	unlisted	5.8.5	--0474	thick paper - Thrissell (deep)		R		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		R8			mv coil	
	CHFD.5C	5.8.5a	--0474	thin paper - Thrissell (deep)		R		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		R4			mv coil	
	CHFD.5A	5.8.6	--0574	Jumelle		L		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		R6	0.50		mv coil	
	unlisted	5.8.6a	--0574	value set right		L	d(f)	FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		R6			mv coil	
U50b	CHFD.5BMP	5.8.6b	--0574	missing phosphor		L		FCP	H	dex		H	P	I	C1						R6	6.00		mv coil	
	CHFD.5Aa	5.8.6c	--1275	broad band at centre		L		FCP	H	dex		H	P	I	C1	B3	150	1B	9.5	1 broad	R6	7.00		mv coil	
	CHFD.5Ab	5.8.6d	--1275	broad band at right		L		FCP	H	dex		H	P	I	C1	B3	150	1B	9.5	1 broad	R6			mv coil	
	CHFD.5Ac	5.8.6e	--1275	broad band at left		L		FCP	H	dex		H	P	I	C1	B3	150	1B	9.5	1 broad	R6			mv coil	
	BHFD.5A	5.8.7	100376	value set higher; head lower - column 1		a	L	FCP	H	dex		H	P	I	C1b	B3	150	2B	9.5		B24	0.80		DP24/M	
	BHFD.5B	5.8.8	100376	head set lower - column 2		R		FCP	H	dex		H	P	I	C1b	B3	150	2B	9.5		B24	0.80	0.80	DP24/M	
	BHFD.5C	5.8.9	100376	head set lower - column 3		L		FCP	H	dex		H	P	I	C1b	B3	150	2B	9.5		B24			DP24/M	
U50n	SHFD.5B	5.8.10	--0677	varnished (dull matt, low UV reaction)		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		8	0.60		sheets	
U52	BHFD.5Fa	5.9.1	260177	deep bright		R		FCP	H	dex		H	P	I	C1	B3	150	2B	8		B26,31-2	1.00		DP27,45	
	BHFD.5Ga	unlisted	260177	deep - ribbed impression		R		FCP	H	dex		H	P	I	C1	B3	150	2B	8		B26			DP27/A	
	BHFD.5F	5.9.2	260177	value set higher		a	L	FCP	H	dex		H	P	I	C1	B3	150	2B	8		B26	1.00		DP27/A	
	BHFD.5G	unlisted	260177	deep - ribbed impression		L		FCP	H	dex		H	P	I	C1	B3	150	2B	8		B26			DP27/A	
	BHFD.5H	5.9.3	260181			L		FCP	H	dex		H	P	I	C1	B3	150	2B	8		B31-2	0.80	0.80	DP45/A	
U52b	BHFD.5Ja	5.9.4	010282	short band bottom left (pale)		R		FCP	H	dex		H	P	I	C1	B3	150	2B	8	S11	B33-5	3.00		DP51	
U52c	BHFD.5Jb	5.9.5	010282	short band bottom right (pale)		R		FCP	H	dex		H	P	I	C1	B3	150	2B	8	S13	B33-5	3.00		DP51A	
U53	CHFD.5D	5.10.1	141277	bright		L	Jumelle	FCP	H	dex		H	P	I	C1	B3	150	CB	4		R9,10	0.50		mv coil	
	CHFD.5Da	5.10.1a	310378	thick paper		L		FCP	H	dex		H	P	I	C1	B3	150	CB	4		R10			mv coil	
	unlisted	5.10.1b	141277	value set lower		L	b(f)	FCP	H	dex		H	P	I	C1	B3	150	CB	4		R9			mv coil	
U53e	BHFD.5K	5.10.2	080278	thick value, lower head		L		FCP	H	dex		H	P	II	C1b	B3	150	CB	4		B28	0.60		DP31	
	unlisted	5.10.2b	030578	do - short band at bottom		L		FCP	H	dex		H	P	II	C1b	B3	150	CB	4	S2	B28			DP31	
	BHFD.5Kb	5.10.2c	100179	do - thin paper		L		FCP	H	dex		H	P	II	C1b	B3	150	CB	4		B28			DP31	
	BHFD.5Ka	5.10.2d	100179	do - short band at top		L		FCP	H	dex		H	P	II	C1b	B3	150	CB	4	S1	B25			DP31	
U53e	BHFD.5L	5.10.3	080278	thick value, lower head		R		FCP	H	dex		H	P	II	C1b	B3	150	CB	4		B25	0.60		DP31	
	BHFD.5Lb	5.10.3a	080278	do - thin paper		R		FCP	H	dex		H	P	II	C1b	B3	150	CB	4		B28			DP31	
U54	SHCD.5A	5.11.1	101280	matt		U	Kampf	PCP	H	dex		H	P	I	C1	B3				PP	PCP1	7,8	0.50		sheets
U54	SHCD.5B	5.11.1a	101280	shiny (bright)		U	Kampf	PCP	H	dex		H	P	I	C1	B3				PP	PCP2	7,8	0.70		sheets
	SHCD.5Ab	5.11.1b	--0385	matt		U	APS	PCP	H	dex		H	P	I	C1	B3				PP	PCP1	7,8	0.50		sheets
	CHCD.5A	5.11.2	301281	matt (pale)		L		PCP	H	dex		H	P	I	C1	B3				PP	PCP1	R11-12	0.60		mv coil
	CHCD.5Aa	5.11.2a	301281	do - fluorescent brightener omitted		L		PCP	H	dex		H	P	I	C1	B3				PP	PCP1/FBO	R11	rare		mv coil
	CHCD.5B	5.11.2b	040182	shiny (on / ex RD card only; does not exist with gum)		L		PCP	H	dex		H	P	I	C1	B3				PP	PCP2	R11	rare		mv coil

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
<b>1p crimson</b>																							
Type I - 2.50mm wide, "P" set close to "1" Type II - 2.75mm wide, "P" set wide of "1" Type III - as type I, but very thin elements Type IV - as type I, but thicker elements Type V - redrawn value; 2.30mm, smaller & rounder serifs Type VI - as type V, but thicker elements																							
U56	CHOG1A	10.1.1	150271	value set high (2.75mm)	a L		OCP	H	ga		H	P	I	B1	B3	150	2B	9.5		R1	0.80		mv coil
	CHOG1C	10.1.2	--0971	do	a R		OCP	H	ga		H	P	I	B1	B3	150	2B	9.5		R1			mv coil
	noted	10.1.2a	--1071	do - thin paper (deep)	a R		OCP	H	ga		H	P	I	B1	B3	150	2B	9.5		R1			mv coil
	CHOG1Ca	10.1.3	----72	do - silicone coated (crimson)	a R		OCP	H	ga		H	P	I	B1	B3	150	2B	9.5		R1			mv coil
U56c				do - malformed "P"	a L		OCP	H	ga		H	P	I	B1	B3	150	2B	9.5		R1	9.00		mv coil
	SHOP1A	10.2.1	150271	reddish claret		U	OCP	H	pva		H	P	I	B1	B3	250	2B	9.5		1,3	0.30		sheets
	CHOP1A	10.2.2	150271	value set high (3mm)	a+ I		OCP	H	pva		H	P	I	B1	B3	250	2B	9.5		R4			v coil
	CHOP1Aa	10.2.2b	----71	do - thin paper	a+ I		OCP	H	pva		H	P	I	B1	B3	250	2B	9.5		R4			v coil
U55	BHOP1A	10.3.1	150271	value set high (2.75mm)	a R		OCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B1	1.50		DP2
	BHOP1B	10.3.2	150271		L		OCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B1	1.50		DP2
	BHOP1Aa	10.3.3	150271		R		OCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B5	1.50		DP12
U55	BHOP1B	10.3.4	150271	value set high (2.75mm)	a L		OCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B5			DP12
	CHOP1B	10.3.5	--0377	very thin value, set left (lighter)	c L		OCP	H	pva		H	P	III	B1	B3	150	2B	9.5		R27	2.50		mv coil
	SHFP1B	10.4.1	--0971	bright		U	FCP	H	pva		H	P	I	B1	B3	250	2B	9.5		1	1.80		sheets
U55c	SHFP1BMP	10.4.1a	--0971	missing phosphor	U		FCP	H	pva		H	P	I	B1	B3					1	110.00		sheets
U57f	unlisted	unlisted		screened "1"	U		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5					sheets
	BHFP1D	10.4.2	050173			R	FCP	H	pva		H	P	I	B1	B3	250	2B	9.5					DP12B
	BHFP1C	10.4.3	050173	value set high (2.75mm)	a L		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5		B5	2.00		DP12B
	BHFP1Ca	10.4.4	050173	do - short bands top	a L		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5	S16	B5			DP12B
	BHFP1Cb	10.4.5	050173	do - short bands bottom	a L		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5	S17	B5			DP12B
U57	BHFP1B	10.5.1	061071			R	FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B5			DP12A
	BHFP1Bb	10.5.1c	040773	jet phosphor		R	FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B5			DP12J
	BHFP1A	10.5.2	061071	value set high (2.85mm)	a L		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B5			DP12A
	BHFP1AMP	10.5.2b	--0173	do - missing phosphor	a L		FCP	H	pva		H	P	I	B1	B3					B5			DP12A
	BHFP1Ab	10.5.2c	040773	do - jet phosphor	a L		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5	Jet	B5			DP12J
	unlisted	10.5.3	020872	reversed printing	a R		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B5			DP12A
U57	unlisted	10.5.4	020872	reversed printing	L		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B5			DP12A
U57	SHFP1A	10.5.5	--0173			U	FCP	H	pva		H	P	I	B1	B3	150	2B	9.5			3		sheets
U58	CHFG1A	10.6.1	220972	value set high, silicone coated (bright)	a R		FCP	H	ga		H	P	I	B1	B3	150	2B	9.5		R6			mv coil
	CHFG1Ab	10.6.1a	--0972	do - thin paper	a R		FCP	H	ga		H	P	I	B1	B3	150	2B	9.5		R6			mv coil
	CHFG1Aa	10.6.1b	--0373	do - silicone coating omitted	a R		FCP	H	ga		H	P	I	B1	B3	150	2B	9.5		R6			mv coil
U58d	unlisted	unlisted	220972	screened loop to "P"	a R		FCP	H	ga		H	P	I	B1	B3	150	2B	9.5		R6			mv coil
U58i	unlisted	unlisted	220972	screened base to "P"	a R		FCP	H	ga		H	P	I	B1	B3	150	2B	9.5		R6			mv coil
	CHFG1A	10.6.2	--1072	value set high, silicone coated (bright)	a L		FCP	H	ga		H	P	I	B1	B3	150	2B	9.5		R7			mv coil
	CHFG1B	10.7.1	--0873	value set high (3.05mm)	a U		FCP	H	ga		H	P	I	B1	B3	250	2B	9.5		R4			v coil
	CHFG1Bb	10.7.1a	--0873	do - thin paper	a U		FCP	H	ga		H	P	I	B1	B3	250	2B	9.5		R4			v coil
	CHFG1B	10.7.2	--0873	value set normal (2.50mm)	U		FCP	H	ga		H	P	I	B1	B3	250	2B	9.5		R15,16			v coil
	CHFG1Bb	10.7.2a	--0873	do - thin paper	U		FCP	H	ga		H	P	I	B1	B3	250	2B	9.5		R15			v coil
U59	BHFD1B	10.8.1	121173	[SG = 10/9/73]		R	FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		B5			DP12C
	unlisted	10.8.1a	121173	glossy paper		R	FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		B5			DP12C
	BHFD1C	10.8.2	121173	reversed printing	a L		FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		B5			DP12C











SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Ype	Head	Type	Screen	No	mm	Type					
<b>2p myrtle green [greenish grey] ctd</b>																								
U81	BHFD2F	20.7.2	280879	type II - thin value, set down & left	bc	R		FCP	H	dex		H	P	II	B2	B3	150	2B	8		B11	0.90		DP33/A
	BHFD2Fa	20.7.2a	--0879	do - short bands at top	bc	R		FCP	H	dex		H	P	II	B2	B3	150	2B	8	S16	B11			DP33
	BHFD2Fb	20.7.2b	----79	do - short band, bottom left	bc	R		FCP	H	dex		H	P	II	B2	B3	150	2B	8	S11	B11	3.00		DP33
	BHFD2Fc	20.7.2c	----79	do - short band, bottom right	bc	R		FCP	H	dex		H	P	II	B2	B3	150	2B	8	S13	B11	3.00		DP33A
	BHFD2Fd	unlisted	----79	do - inset left band	bc	R		FCP	H	dex		H	P	II	B2	B3	150	2B	8	I1	B11	10.00		DP33A
U81	BHFD2H	20.7.3	040280	type II		R	Jumelle	FCP	H	dex		H	P	II	B2	B3	150	2B	8		B15	1.00		DP38/A
U81	BHFD2Ha	unlisted	040280	type II - short bands at top		R	Jumelle	FCP	H	dex		H	P	II	B2	B3	150	2B	8	S16	B15	7.00		DP38/A
	BHFD2He	20.7.3a	040280	type II - inset band at right		R	Jumelle	FCP	H	dex		H	P	II	B2	B3	150	2B	8	I2	B15	8.00		DP38/A
U81	BHFD2G	20.7.4	040280	type II - value set higher	a	L	Jumelle	FCP	H	dex		H	P	II	B2	B3	150	2B	8		B15	1.00		DP38/A
U81	BHFD2Gc	20.7.4a	040280	short band bottom L (FU is MNG)	a	L	Jumelle	FCP	H	dex		H	P	II	B2	B3	150	2B	8	S11	B15		3.00	DP38A
U81	BHFD2Ge	20.7.4b	040280	short band bottom R	a	L	Jumelle	FCP	H	dex		H	P	II	B2	B3	150	2B	8	S13	B15	6.00		DP38A
U81	BHFD2I	20.7.5	250680	(pale) - column 2		L	Chambon	FCP	H	dex		H	P	III	B2	B3	150	2B	8		B17	0.80		DP38B/C
	BHFD2Ic	unlisted	250680	(pale) - column 2 - left band short bottom		L	Chambon	FCP	H	dex		H	P	III	B2	B3	150	2B	8	S11	B17			DP38B/C
U81	BHFD2Ie	20.7.5d	250680	do - inset right band		L	Chambon	FCP	H	dex		H	P	III	B2	B3	150	2B	8	I2	B17			DP38C
	BHFD2If	unlisted	250680	(pale) - column 2 - right band short bottom		L	Chambon	FCP	H	dex		H	P	III	B2	B3	150	2B	8	S13	B17	6.00		DP38B/C
	BHFD2J	20.7.6	250680	(pale) - column 1		R	Chambon	FCP	H	dex		H	P	III	B2	B3	150	2B	8		B17	0.80		DP38B/C
	BHFD2JMP	20.7.6a	250680	do - missing phosphor		R	Chambon	FCP	H	dex		H	P	III	B2	B3	150	2B	8		B17			DP38B/C
	unlisted	20.7.6d	--0680	do - AOP + 2B		R	Chambon	FCP	H	dex		H	P	III	B2	B3	150	2B	8	AOP	B17			DP38B
	BHFD2Jb	20.7.6h	240980	do - inset left band		R	Chambon	FCP	H	dex		H	P	III	B2	B3	150	2B	8	I1	B17	10.00		DP38B
	BHFD2Ja	20.7.6i	250680	do - short bands at top		R	Chambon	FCP	H	dex		H	P	III	B2	B3	150	2B	8	S16	B17			DP38B/C
U82	SHPD2A	20.8.1	101079	phosphor under ink (bright)	a	U	Kampf	PPP	H	dex		H	P	I	B2	B3	150	PP		PUI	13	0.60		sheets
	unlisted	20.8.1a	101079	value set right	ad(f)	U	Kampf	PPP	H	dex		H	P	I	B2	B3	150	PP		PUI	13	0.60		sheets
U83	SHCD2A	20.9.1	121279	matt (pale)	a	U	Kampf	PCP	H	dex		H	P	I	B2	B3		PP		PCP1	13	0.50		sheets
	SHCD2Aa	20.9.1	121279	matt (dull pale)	a	U	Kampf	PCP	H	dex		H	P	I	B2	B3		PP		PCP1	13	0.60		sheets
	SHCD2Ba	20.9.1a	121279	shiny (deep)	a	U	Kampf	PCP	H	dex		H	P	I	B2	B3		PP		PCP2	13	0.70		sheets
	unlisted	20.9.1b	121279	matt (pale); value set right	ad(f)	U	Kampf	PCP	H	dex		H	P	I	B2	B3		PP		PCP1	13	0.80		sheets
	unlisted	20.9.1b	121279	matt (dull pale); value set right	ad(f)	U	Kampf	PCP	H	dex		H	P	I	B2	B3		PP		PCP1	13	0.80		sheets
U83	unlisted	20.9.1c	121279	shiny (deep); value set right	ad(f)	U	Kampf	PCP	H	dex		H	P	I	B2	B3		PP		PCP2	13	0.80		sheets
	SHCD2Ab	20.9.1d	--0482	matt (pale)	a	U	APS	PCP	H	dex		H	P	I	B2	B3		PP		PCP1	14	0.80		sheets
	SHCD2B	20.9.2	121279	shiny (pale)	a	I	Kampf	PCP	H	dex		H	P	I	B2	B3		PP		PCP2	14	0.40		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
				<b>2p deep green [dark green]</b>																				
U85	SHAD2A	20.13.1	260788	narrow figures	a+	U		ACPB	H	dex		H	P	IV	B2			PP			16	1.20		sheets
	SHAD2Aa	unlisted	260788	do - low(er) OBA	a+	U		ACPB	H	dex		H	P	IV	B2			PP			16	0.80		sheets
	SHAD2B	20.13.1a	260788	do - screened value	a+	U		ACPB	H	dex		H	P	IV	B2			PP			16	1.20		sheets
U84	CHAD2A	20.13.2	050988	do - value set left (pale yellow green)	a+c	L		ACPB	H	dex		H	P	IV	B2			PP			R1	1.50		m/v coil
U85	BHAD2A	20.13.3	100991	imp L	a+	R	PPPI	ACPB	H	dex		H	P	IV	B2			PP			B20-1	1.20		DP174
U85	BHAD2Aa	20.13.4	100991	imp R	a+	R	PIPP	ACPB	H	dex		H	P	IV	B2			PP			B20-1	1.20		DP174
U85A	SEONP2A	20.15.1	110495	varnish bands	a+	U	E2	OFNP	C	pva		E	G	IV	A1	AY2	300	2B	9.5	2mm var	1	0.60		sheets
U85B	SEONP2B	20.16.1	141195	varnish bands [SG = 16/11/95]	a+	U	E2	OFNP	C	pva	blue-gr	E	G	IV	A1	A2B	300	2B	9.5	2mm var	1	0.80		sheets
U85C	SEONP2Bb	20.16.1a	160596	varnish bands [SG = 24/5/96]	a+	U	E2	OFNP	C	pva	white	E	G	IV	A1	A2B	300	2B	9.5	2mm var	1	0.70		sheets
U85D	SHONP2A	20.17.1	270597	EME	a+	U	E2	OFNP	H	pva	lay flat	H	G	IV	B4	AB		2B	9		1	0.60		sheets
U85E	BQONP2A	20.18.1	260499	EME	ac	R	E2	OFNP	C	pva		Q	G	IV	B4	A2B		2B	9		Q1-3	1.20		DP287
	BQONP2Aa	20.18.1a	--0499	EME - short bands at top	ac	R	E2	OFNP	C	pva		Q	G	IV	B4	A2B		2B	9	S16	Q1-3	7.00		DP287
	BQONP2B	20.18.2	100899	EME fluorescent paper	ac	R	E2	OFNP	C	pva		Q	G	IV	B4	A2B		2B	9		Q2			DP287A
U85F	SD(i)ONP2A	20.19.1	250303	TR3-B bright paper	a+	U	E2	OFNP	T	pva		D	G	IV	B4	A2B		2B	9		D1	0.40		sheets
	SD(i)ONP2Aa	20.19.1a	250303	TR3-B bright paper - inset left band	a+	U	E2	OFNP	T	pva		D	G	IV	B4	A2B		2B	9	11	D1			sheets
	SD(i)ONP2B	20.19.2	010503	TR3-I intermediate paper	a+	U	E2	OFNP	T	pva		D	G	IV	B4	A2B		2B	9		D1	0.40		sheets
	SD(c)ONP2A	20.19.3	220405	RMS-G paper	a+	U	E2	OFNP	T	pva		D	G	IV	B4	A2B		2B	9		D1	0.30		sheets
	SD(c)ONP2B	20.19.3	160306	RMS-G paper enhanced engraving (darker shade)	a+	U	E2	OFNP	T	pva		D	G	IV	B4	A2B		2B	9		D2	0.30		sheets
	SD(c)ONP2Ab	20.19.3c	210506	RMS-G paper - short bands at top	a+	U	E2	OFNP	T	pva		D	G	IV	B4	A2B		2B	9	S16	D1			sheets
	BDONP2A	20.19.4	050607		a	R	E2	OFNP	T	pva		D	G	IV	B4	A2B		2B	9		--	0.80	0.80	DP375
		20.22.1	100112	no codes; no cuts	a+	I	E2	OFNP	C	pva		W	G	I	B4	A2B		2B	9	EME	--	0.80		DP439
		20.22.2	050617	no security features	a+	R	E2	OFNP	C	pva		W	G	VI	B4	A2B		2B	9		--	2.50		DP516

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source							
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source
<b>2½p magenta [pale magenta]</b>																						
Type I - thin value & "P" - scratch in base of small "2"																						
Type I* - thin value & "P" - no scratch in base of small "2"																						
Type II - thicker value & "P" - no scratch																						
Type III - very thin 'spidery' value & "P" - no scratch																						
	unlisted	25.1.1	150271	type I - thin value & "P"		R	OCP	H	pva										R2			h coils
	CHOP2.5A	25.1.2	150271	do - value set up	a	R	OCP	H	pva										R2	3.50		h coils
	unlisted	25.1.2a	150271	do - value set up & left	ac(f)	R	OCP	H	pva										R4			h coils
U86	SHOP2.5A	25.2.1	150271	type I - thin value & "P"		U	OCP	H	pva												0.40	sheets
U86	SHOP2.5AMP	25.2.1a	150271	do - missing phosphor (o/c)		U	OCP	H	pva												17.00	sheets
	SHOP2.5Aa	25.2.1b	--0271	do - value set left & higher	a+(f)	U	OCP	H	pva												3.00	sheets
	CHOP2.5B	25.2.2	150271	type I - thin value & "P" (no scratch)		U	OCP	H	pva													v coil
	unlisted	25.2.2a	150271	do - value set up & left	ac(f)	U	OCP	H	pva													v coil
U86e	BHOP2.5A	25.2.3	150271	type II - thicker fraction & "P"	a	U	OCP	H	pva												1.20	DP4,5,8
U86e	BHOP2.5B	25.2.4	150271	type II - thicker fraction & "P"	a	I	OCP	H	pva												1.20	DP4,5,8
	unlisted	25.2.4a	150271	do - value set left	ac(f)	I	OCP	H	pva													DP8
	unlisted	25.2.4c	110771	do - 2 very narrow side bands	a	I	OCP	H	pva													DP8
U91	BHOP2.5C	25.3.1	150271	type II - thicker fraction & "P" (bright)	a	U	OCP	H	pva												9.00	DP9
U91	BHOP2.5D	25.3.2	150271	do	a	I	OCP	H	pva												9.00	DP9
U87e	BHFP2.5C	25.4.1	170971	type II - thicker fraction & "P" (bright)	a	U	FCP	H	pva												1.40	DP8A,14-6
	unlisted	25.4.1a	140672	do - tinted phosphor	a	U	FCP	H	pva													DP16
	BHFP2.5Ca	25.4.1b	140673	do - jet phosphor	a	U	FCP	H	pva													DP14J
U87e	BHFP2.5D	25.4.2	170971	type II - thicker fraction & "P" (bright)	a	I	FCP	H	pva												1.40	DP8A,14-6
	unlisted	25.4.2a	170971	do - value set left (pale bright)	ac(f)	I	FCP	H	pva												1.80	DP8A
U87ea	BHFP2.5DMP	25.4.2b	--0372	do - missing phosphor	a	I	FCP	H	pva												15.00	DP16
	unlisted	25.4.2c	140672	do - tinted phosphor	a	I	FCP	H	pva													DP16
	BHFP2.5Da	25.4.2d	140673	do - jet phosphor	a	I	FCP	H	pva													DP14J
U87	SHFP2.5A	25.4.3	--0971	type I [SG, Conn = 10/71]		U	FCP	H	pva													sheets
	SHFP2.5Ac	25.4.4	--1171	type I [SG, Conn = 10/71]	ac	U	FCP	H	pva													sheets
	SHFP2.5Ae	25.4.4b	--1072	do - jet phosphor	ac	U	FCP	H	pva													sheets
	SHFP2.5Af	25.4.4c	--1072	do - jet phosphor, thin paper	ac	U	FCP	H	pva													sheets
	SHFP2.5Aa	25.4.5	--0472	thin value & "P" (bright) [Conn = 10/71]		I	FCP	H	pva													sheets
U87c	BHFP2.5A	25.4.6	240572	type I* - thin value & "P" (bright) (no scratch)		U	FCP	H	pva												4.00	DP18
U87c	BHFP2.5Aa	25.4.6	240572	type I* - thin value & "P" (bright) (no scratch)		U	FCP	H	pva												25.00	DP16A
U87g	BHFP2.5E	25.4.7	240572	type III - very thin value & "P"	a	U	FCP	H	pva												4.00	DP19
	BHFP2.5B	25.4.8	070673	type I* - thin value & "P" (bright) (no scratch)		I	FCP	H	pva													DP16A
	SHFP2.5Ab	25.4.9	--0873	type II (deep bright) [Conn = 10/71]		U	FCP	H	pva													sheets
	unlisted	25.4.9b	--0973	do - thick paper		U	FCP	H	pva													sheets
U92	BHFP2.5F	25.5.1	170971	type II - (bright)	a	U	FCP	H	pva												4.00	DP9A
	BHFP2.5Fa	25.5.1a	140673	type II - (bright) - jet phosphor	a	U	FCP	H	pva												80.00	DP9J
U92	BHFP2.5G	25.5.2	170971	type II - (bright)	a	I	FCP	H	pva												4.00	DP9A
	BHFP2.5Ga	25.5.2a	140673	type II - (bright) - jet phosphor	a	I	FCP	H	pva													DP9J
U93	BHFP2.5H	25.5.3	240572	type III - very thin value & "P" - (pale)	a	U	FCP	H	pva												3.50	DP19
	BHFP2.5H	25.5.4	240572	type III - very thin value & "P" - (pale)		U	FCP	H	pva												3.50	DP20
U90	BHFP2.5G	25.5.5	240572	type I* - thick elements, no scratch - (very pale)	a	U	FCP	H	pva													DP20A
U94	BHFP2.5H	25.6.1	240572	type I* - thick elements, no scratch - (pale)		U	FCP	H	pva												6.00	DP18
U95	BHFP2.5I	25.6.2	240572	type III - very thin value & "P" - (pale)	a	U	FCP	H	pva												6.00	DP19
U88	SHFG2.5A	25.7.1	130972	type I - thin value & "P" (bright)	ac	U	comb	FCP	H	ga												sheets
	SHFG2.5A	25.7.1a	130972	type I - thin value & "P" (bright)	ac	U	rotary	FCP	H	ga											0.40	sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source				
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type								
				<b>2½p magenta [pale magenta] ctd</b>																						
U89	SHFP2.5Ag	25.8.1	--0972	do - green phosphor (error)	ac	U	FCP	H	pva			H	P	I	C1	B1	150	CB	4		10			sheets		
	SHFD2.5A	25.9.1	080873	type II - thicker fraction & "P"; (bright)		U	FCP	H	dex			H	P	II	C1	B3	150	CB	4		19	0.50		sheets		
	CHFG3A	25.10.1	--0873	deep magenta	a	R	FCP	H	ga			H	P	I	C1	B3	250	CB	4		R4			h coil		
	unlisted	25.10.1b	--0873	do - thin paper	a	R	FCP	H	ga			H	P	I	C1	B3	250	CB	4		R4			h coil		
	unlisted	25.10.1a	--0873	do - value set left	ac(f)	R	FCP	H	ga			H	P	I	C1	B3	250	CB	4		R4			h coil		
U96	unlisted	25.10.1c	--0873	do - value set left - thin paper	ac(f)	R	FCP	H	ga			H	P	I	C1	B3	250	CB	4		R4			h coil		
	SHFD2.5B	25.11.1	210575	type II - (deep bright)		U	FCP	H	dex			H	P	II	C1	B3	150	2B	9.5		19	0.70		sheets		
	SHFD2.5Ba	25.11.1a	210575	do - glazed		U	FCP	H	dex			H	P	II	C1	B3	150	2B	9.5		19			sheets		
				<b>2½p rose red [rose madder]</b>																						
U97	SHCD2.5A	25.12.1	140181	matt		U	PCP	H	dex			H	P	II	C1					PP		PCP1	25	1.00		sheets
U97	SHCD2.5B	25.12.1a	140181	shiny		U	PCP	H	dex			H	P	II	C1					PP		PCP2	25	0.60		sheets
	CHCD2.5A	25.12.2	120681	matt (bright)		L	PCP	H	dex			H	P	II	C1					PP		PCP1	R5, 6	0.60		mv coil
U97f	CHCD2.5Aa	25.12.2a	120681	fluorescent brightener omitted		L	PCP	H	dex			H	P	II	C1					PP		PCP1/FBO	R5			mv coil
U98	BHFD2.5A	25.13.1	260881	(no scratch)		R	FCP	H	dex			H	P	I*	C1	B3	150	2B	8			B30	0.80	0.80		DP49/A
				<b>PRICE LIST ERRORS</b>																						
				<p>The specialised Machins listing is under constant development. It is a complex area, therefore we would appreciate advice from our customers of any errors detected in these lists.</p>																						



SG	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
<b>3p ultramarine</b>																								
Type I - thin value Type II - thick value Type III - very thin "spidery" value Type IV - redrawn sans serif Type V - as type IV, but thicker																								
U101	SHOP3A	30.1.1	150271	type I - thin value		U		OCF	H	pva		H	P	I	B1	B3	250	2B	9.5		2,4		sheets	
	SHOP3Aa	30.1.1a	150271	do - screened value		U		OCF	H	pva		H	P	I	B1	B3	250	2B	9.5		2		sheets	
U101b	SHOP3AMP	30.1.1b	210271	do - missing phosphor		U		OCF	H	pva		H	P	I	B1	B3	250	2B	9.5		2,4	6.50	sheets	
	unlisted	30.1.1d	000671	do - ribbed paper		U		OCF	H	pva		H	P	I	B1	B3	250	2B	9.5		4		sheets	
U101d	CHOP3A	30.1.2	150271	type II - thick value set right	d	U		OCF	H	pva		H	P	II	B1	B3	250	2B	9.5		R10		v coil	
U101d	CHOP3B	30.1.3	150271	type II - thick value		R		OCF	H	pva		H	P	II	B1	B3	250	2B	9.5		R4		h coil	
U101	BHOP3A	30.2.1	150271	type I - thin value set right	d	U		OCF	H	pva		H	P	I	B1	B3	150	2B	9.5		B1	0.80	DP6	
U101	BHOP3B	30.2.2	150271	type I - thin value set right	d	I		OCF	H	pva		H	P	I	B1	B3	150	2B	9.5		B1	0.80	DP6	
	BHOP3A	30.2.3	150271	type I - thin value		U		OCF	H	pva		H	P	I	B1	B3	150	2B	9.5		B9,B6	0.80	DP9,10	
	unlisted	30.2.3a	150271	type I - thin value set right	d(f)	U		OCF	H	pva		H	P	I	B1	B3	150	2B	9.5		B6	1.50	DP10	
	BHOP3B	30.2.4	150271	type I - thin value		I		OCF	H	pva		H	P	I	B1	B3	150	2B	9.5		B9,B6	0.80	DP9,10	
	unlisted	30.2.4a	150271	type I - thin value set right	d(f)	I		OCF	H	pva		H	P	I	B1	B3	150	2B	9.5		B9,B6		DP9,10	
	CHOP3C	30.2.5	----72	type II - thick value [Conn = 15/2/71]		R		OCF	H	pva		H	P	II	B1	B3	150	2B	9.5		R4		h coil	
U101b	SHFP3D	30.3.1	170971	screened value		U		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5		2,4,8,9	0.80	sheets	
	SHFP3E	30.3.1a	170971	screened value		U		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5		2		sheets	
U101b	SHFP3EMP	30.3.1b	000971	missing phosphor		U		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5		2,4		sheets	
	unlisted	30.3.1d	--0972	thin paper		U		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5		8		sheets	
	SHFP3F	30.3.2	--0673	thin paper, value set right (bluish ultramarine)	d	U		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5		24		sheets	
U103(1)			170971	ultramarine (1)																				
U103(2)			----72	pale ultramarine (2)																				
U103(3)			----73	bluish ultramarine (3)																				
Shade (1) occurs on sheets, coils & booklets to early 1972. Shade (2) occurs on cylinder 9 & Dec 1972 50p booklets. Shade (3) occurs on cylinder 24 & Aug 1973 50p booklets (DT12).																								
U103	BHFP3A	30.4.1	170971	bright ultramarine		U		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B9	1.40	DP9A	
U103	BHFP3A	30.4.1	140673	deep ultramarine		U		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B12	1.40	DP9A	
U103	BHFP3A	30.4.1	170971	ultramarine		U		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B6,14	1.40	DP10A	
U103e	BHFP3A	30.4.1a	170971	do - value set right	d(f)	U		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B6,14		DP10A	
	BHFP3Ca	30.4.1b	140673	thin paper (shades) [MCC screened value]		U		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B12		DP9A	
	BHFP3Aa	30.4.1c	140673	jet phosphor		U		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		Jet	B9,14	7.00	DP9J,10J
	BHFP3Aa	30.4.1d	140673	jet phosphor - value set right	d(f)	U		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		Jet	B14		DP10J
U103	BHFP3B	30.4.2	170971	bright ultramarine		I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B9		DP9A	
U103	BHFP3B	30.4.2	140673	deep ultramarine		I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B12	1.40	DP9A	
U103	BHFP3B	30.4.2	170971	ultramarine		I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B6,14	1.40	DP10A	
U103e	BHFP3B	30.4.2a	020473	do - value set right (shades)	d(f)	I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B12,14		DP9A	
	unlisted	30.4.2b	140673	thin paper (shades)		I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B12		DP9A	
	unlisted	30.4.2c	140673	thin paper - value set right	d(f)	I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B12		DP9A	
	BHFP3Ba	30.4.2d	140673	jet phosphor		I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		Jet	B9,14		DP9J,10J
	BHFP3Ba	30.4.2e	140673	do - value set right	d(f)	I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		Jet	B9,14		DP10J
	BHFP3A	30.4.3	011071	value set right (1.65mm)	d	U		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B1,18,27	1.40	DP6A	
	BHFP3C	30.4.3a	080573	do - screened value [Conn = 1/10/71]	d	U		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B27		DP6A	
	BHFP3Ca	30.4.3b	070673	do - translucent paper	d	U		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B27		DP6A	
	BHFP3Aa	30.4.3c	070673	do - jet phosphor [Conn = screened]	d	U		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		Jet	B27		DP6J
	unlisted	30.4.4	011071	value set right (1.65mm)	d	I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B1,18,27	1.40	DP6A	
	BHFP3D	30.4.4a	080573	do - screened value [Conn = 1/10/71]	d	I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B27		DP6A	
	BHFP3Da	30.4.4b	070673	do - translucent paper	d	I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		B27		DP6A	
	BHFP3Ba	30.4.4c	070673	do - jet phosphor [Conn = screened]	d	I		FCP	H	pva		H	P	I	B1	B3	150	2B	9.5		Jet	B27		DP6J



SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
				<b>3p ultramarine (ctd)</b>																					
	CHFD3A	30.9.6	--0474	type II - bolder value	d	U		FCP	H	dex		H	P	II	B1	B3	150	CB	4		R17	14.00		v coil	
		30.9.7	----74		bd	U		FCP	H	dex		H	P	II	B1	B3	150	CB	4		B35	rare		DP21C	
U109	BHFP3F	30.10.1	141173	very thin value	d(f)	U		FCP	H	pva		H	P	III	B1	B3	150	CB	4		B28	1.60		DP21	
	unlisted	30.10.1a	141173	very thin value - value set right	d(f)	U		FCP	H	pva		H	P	III	B1	B3	150	CB	4		B28	2.00		DP21	
	BHFP3Fa	30.10.1b	-1173	do - thin paper	d(f)	U		FCP	H	pva		H	P	III	B1	B3	150	CB	4		B28			DP21	
U109	BHFP3G	30.10.2	141173	very thin value	d(f)	I		FCP	H	pva		H	P	III	B1	B3	150	CB	4		B28			DP21	
	unlisted	30.10.2a	141173	very thin value - value set right	d(f)	I		FCP	H	pva		H	P	III	B1	B3	150	CB	4		B28			DP21	
	BHFP3Ga	30.10.2b	-1173	do - thin paper	d(f)	I		FCP	H	pva		H	P	III	B1	B3	150	CB	4		B28			DP21	
	SHFP3G	30.10.3	--0174	do - value set right	d	U		FCP	H	pva		H	P	I	B1	B3	150	CB	4		31	1.00		sheets	
U108b	CHFD3B	30.11.1	--1173	type II - bolder value		R		FCP	H	dex		H	P	II	B1	B3	250	CB	4		R4			h coil	
	CHFD3Ba	30.11.1a	--1173	do - right band omitted		R		FCP	H	dex		H	P	II	B1	B3	250	LB	4		R4			h coil	
				<b>3p bright magenta [rose red]</b>																					
U110	SHCD3A	30.12.1	221080	matt	d	U	Kampf	PCP	H	dex		H	P	I	B1					PP	PCP1	38	0.50		sheets
U110	SHCD3B	30.12.1a	221080	shiny	d	U	Kampf	PCP	H	dex		H	P	I	B1					PP	PCP2	38	0.60		sheets
	SHCD3Ba	unlisted	221080	shiny - rose carmine shade	d	U	Kampf	PCP	H	dex		H	P	I	B1					PP	PCP2	38			sheets
	SHCD3BMP	30.12.1b	----80	error: non phosphorised paper	d	U	Kampf	NPP	H	dex		H	P	I	B1					NPP		38			sheets
	SHCD3Aa	30.12.1c	--0982	matt	d	U	APS	PCP	H	dex		H	P	I	B1					PP	PCP1	38	0.50		sheets
	unlisted	30.12.1d	--0982	shiny	d	U	APS	PCP	H	dex		H	P	I	B1					PP	PCP2	38	0.60		sheets
U110f	CHCD3A	30.12.2	120681	matt (magenta)[dull rose]	d	L		PCP	H	dex		H	P	I	B1					PP	PCP1	R19	0.60		mv coil
	CHCD3Aa	30.12.2a	120681	do - fluorescent brightener omitted	d	L		PCP	H	dex	chalky	H	P	I	B1					PP	PCP1/FBO	R19	9.00		mv coil
	unlisted	30.12.2b	020981	matt (bright)[bright rose]	d	L		PCP	H	dex		H	P	I	B1					PP	PCP1	R19			mv coil
	SHCD3C	30.12.3	--0982	matt	ad	U	APS	PCP	H	dex		H	P	I	B2					PP	PCP1	43			sheets
	SHCD3Ca	30.12.3	--0982	matt - pale shade	ad	U	APS	PCP	H	dex		H	P	I	B2					PP	PCP1	43	0.50		sheets
U112	BHFD3D	30.13.1	010282			R		FCP	H	dex		H	P	I	B1	B3	150	2B	8		B39,40	0.50	0.50		DP51/A
U112	BHFD3Da	unlisted	010282	glossy paper		R		FCP	H	dex		H	P	I	B1	B3	150	2B	8		B39,40	1.00			DP51/A
	unlisted	30.13.1a	010282	weak print, snowflake appearance		R		FCP	H	dex		H	P	I	B1	B3	150	2B	8		B40				DP51/A
U113	BHFD3E	30.14.1	190582	short band, top right		U		FCP	H	dex		H	P	II	B2	B3	150	2B	9.5	S12	B42	2.00	2.00		DP57
U111	BHAD3A	30.15.1	140983	magenta		U		ACP	H	dex		H	P	II	B2					PP		B47	2.00	2.00	DP65
U111	SHAD3A	30.15.2	050587		ad	U		ACP	H	dex		H	P	I	B2					PP		43	1.00		sheets
U111	SHAD3Aa	unlisted	050587	Low OBA	ad	U		ACP	H	dex		H	P	I	B2					PP	low OBA	43	1.20		sheets
U111	SHAD3Ab	unlisted	050587	translucent paper	ad	U		ACP	H	dex		H	P	I	B2					PP		43	1.40		sheets
				<b>3p bright magenta [shocking pink]</b>																					
U111A	unlisted	30.16.1	101089	narrow value - sans serifs - unscreened value	a	L		ACPB	H	dex		H	P	IV	B2					PP		R21			mv coil
	CHAD3A	30.16.1a	101089	do - screened value (normal)	a	L		ACPB	H	dex		H	P	IV	B2					PP		R21	0.90		mv coil
	CHAD3Aa	unlisted	--1190	do - thinner paper	a	L		ACPB	H	dex		H	P	IV	B2					PP		R21			mv coil
	SHAD3B	30.16.2	--0690	serifs [Conn = 8/5/90]	d	U		ACP	H	dex		H	P	I	B1					PP		38			sheets
	SHAD3Ba	unlisted	--0690	serifs [Conn = 8/5/90] - low OBA	d	U		ACP	H	dex		H	P	I	B1					PP	low OBA	38	0.50		sheets
U111A	SHAD3C	30.16.3	210192	narrow value - sans serifs	a	U		ACPB	H	dex		H	P	V	B2					PP		46	0.60		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source			
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type							
<b>3½p bronze green [grey green]</b>																									
Type I - thick elements, offset fraction Type II - thin elements (Regionals only) Type III - redrawn, sans serif, fraction not offset																									
U114	SHOP3.5A	35.1.1	150271	pale olive grey		U		OCP	H	pva		H	P	I	C1	B3	250	2B	9.5		1	1.00		sheets	
U114a	SHOP3.5AMP	35.1.1a	280271	pale olive grey - missing phosphor		U		OCP	H	pva		H	P	I	C1	B3	150	2B	9.5		1	16.00		sheets	
U115	SHFP3.5A	35.2.1	180773	olive green	c	U		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		9,11	3.00		sheets	
U115	BHFP3.5A	35.2.2	141173	grey green		U		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B1	2.00		DP22	
	unlisted	35.2.2a	141173	grey green - value set left	c(f)	U		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B1			DP22	
	BHFP3.5A	35.2.3	141173	grey green	c	I		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B1			DP22	
	unlisted	35.2.3a	141173	grey green - value set up	a(f)	I		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		B1	4.00		DP22	
U116(1)	SHFD3.5A	35.3.1	220873	bronze green	c	U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		9	1.20		sheets	
U116(1)	SHFD3.5A	35.3.1	220873	bronze green (darker)	c	U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		11			sheets	
U116(2)	SHFD3.5B	35.3.2	220873	deep olive brown - colour error, always o/c	c	U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		9	rare		sheets	
	BHFD3.5A	35.3.3	141173	grey green (shades)		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		B1	1.20		DP22A	
	unlisted	35.3.3a	141173	grey green (shades) - value set left	c(f)	U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		B1			DP22A	
	BHFD3.5B	35.3.4	141173	grey green (shades)		I		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		B1			DP22A	
	unlisted	35.3.4a	141173	grey green (shades) - value set higher	a(f)	I		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		B1			DP22A	
	CHFD3.5A	35.3.5	--0474	bronze green - value set higher	a	U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		R4,R5			v coil	
U117	SHOD3.5A	35.4.1	--0174	deep olive green - high glossy surface, always centred BR	c	U		OCP	H	dex		H	P	I	C1	B3	150	2B	9.5		11	300.00		sheets	
	CHFD3.5B	35.5.1	--0274	bronze green	a	R		FCP	H	dex		H	P	I	C1	B3	250	2B	9.5		R3	4.00		h coil	
U118	BHFD3.5C	35.6.1	240674	dull olive	c	U		FCP	H	dex		H	P	I	C1	B3	150	CB	4		9,11,12	0.60		sheets	
	BHFD3.5Ca	35.6.1a	--0674	do - band at left (displaced phos)	c	U		FCP	H	dex		H	P	I	C1	B3	150	LB	4	MNG->	11	7.00	3.50	sheets	
	BHFD3.5CMP	35.6.1b	--0674	dull olive - missing phosphor	c	U		FCP	H	dex		H	P	I	C1	B3	150	LB	4		9,11,12			sheets	
	BHFD3.5C	35.6.2	231074	do - (considerable floating of value)		U		FCP	H	dex		H	P	I	C1	B3	150	CB	4		B2			DP22B	
	unlisted	35.6.2a	231074	do - value set higher (guillotined at bottom)	a(f)	U		FCP	H	dex		H	P	I	C1	B3	150	CB	4		B2			DP22B	
	unlisted	35.6.2b	231074	do - value set left	c(f)	U		FCP	H	dex		H	P	I	C1	B3	150	CB	4		B2	1.60		DP22B	
	BHFD3.5D	35.6.3	231074	do - (considerable floating of value)		I		FCP	H	dex		H	P	I	C1	B3	150	CB	4		B2			DP22B	
	unlisted	35.6.3a	231074	do - value set higher	a(f)	I		FCP	H	dex		H	P	I	C1	B3	150	CB	4		B2			DP22B	
	unlisted	35.6.3b	231074	do - value set left	c(f)	I		FCP	H	dex		H	P	I	C1	B3	150	CB	4		B2			DP22B	
	unlisted	35.6.3c	231074	do - value set higher & left	ac(f)	I		FCP	H	dex		H	P	I	C1	B3	150	CB	4		B2			DP22B	
	CHFD3.5C	35.7.1	--1274	dull olive - value set higher	a	L		FCP	H	dex		H	P	I	C1	B3	250	CB	4		R3	2.50		h coil	
<b>3½p purple brown</b>																									
U119	SHCD3.5A	35.8.1	300383	matt - value set right	d	U		PCP	H	dex		H	P	III	D1					PP	PCP1	17	0.80		sheets
	SHCD3.5Aa	35.8.1	300383	matt - value set right - pinkish shade	d	U		PCP	H	dex		H	P	III	D1					PP	PCP1	17	1.00		sheets
	denied	35.8.1a	--0384	shiny - value set right	d	U		PCP	H	dex		H	P	III	D1					PP	PCP2	17			sheets
U121	BHFD3.5E	35.9.1	050483	pale, weak background	d	R		FCP	H	dex		H	P	III	D1	B3	150	CB	4		B8,9	2.60		DP60	
	BHFD3.5Ea	unlisted	050483		d	R		FCP	H	dex		H	P	III	D1	B3	150	CB	4		B8,9			DP60	
	BHFD3.5EMP	35.9.1a	001083	missing phosphor	d	R		FCP	H	dex		H	P	III	D1						B8,9	12.00		DP60	
U120	BHAD3.5A	35.10.1	140983	value set right	d	U		ACPB	H	dex		H	P	III	D1					PP		B10	2.40	2.40	DP65
U120	BHAD3.5A	35.10.1a	140983	value set higher & right	ad	U		ACPB	H	dex		H	P	III	D1					PP		B10			DP65

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source									
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source		
				<b>4p ochre brown [rust brown]</b>																				
				Type I - thick, wide "4" with broad foot, 3.60 x 3.00mm Type II - thin, narrow "4" with narrow foot, 3.45 x 2.95mm Type III - redrawn, very narrow "4", 3.15 x 3.00mm Type IV - as type III, but thin "P"																				
U122	SHOP4A	40.1.1	150271		U		OCF	H	pva		H	P	I	B1	B3	250	2B	9.5		5	0.50		sheets	
U122a	SHOP4AMP	40.1.1a	150271	missing phosphor	U		OCF	H	pva		H	P	I	B1	B3	150	2B	9.5		5			sheets	
U123	SHFG4A	40.2.1	311072		U		FCP	H	ga		H	P	I	B1	B3	150	2B	9.5		4	0.60		sheets	
	SHFG4Ab	40.2.1a	--0673	jet phosphor	U		FCP	H	ga		H	P	I	B1	B3	150	2B	9.5	Jet	4			sheets	
U124	SHFP4A	40.3.1	180773	bistre	U		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5		4	3.00		sheets	
U125	SHFD4A	40.4.1	121173	value set right	d	U	FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		12	0.50		sheets	
U125	SHFD4Aa	40.4.1a	121173	do - glazed	d	U	FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		12	1.50		sheets	
				<b>4p greenish blue [turquoise]</b>																				
U126	BHFD4A	40.6.1	260881		R		FCP	H	dex		H	P	I	B1	B3	150	2B	8		B2	3.00		DP49/A	
U126b	BHFD4Aa	40.6.2	260881	short band, bottom left	R		FCP	H	dex		H	P	I	B1	B3	150	2B	8	S11	B2	5.00		DP49	
U126c	BHFD4Ab	40.6.3	260881	short band, bottom right	R		FCP	H	dex		H	P	I	B1	B3	150	2B	8	S13	B2	5.00		DP49/A	
U127(1)	CHCD4A	40.8.1	301281	matt (greenish blue)	L		PCP	H	dex		H	P	I	B1	B3		PP		PCP1	R1	0.60		mv coil	
	unlisted	40.8.1	190784	matt (dull blue)	L		PCP	H	dex		H	P	I	B1	B3		PP		PCP1	R2	0.60		mv coil	
U127(1)f	CHCD4Aa	40.8.1a	301281	fluorescent brightener omitted	L		PCP	H	dex	chalky	H	P	I	B1	B3		PP		PCP1/FBO	R1			mv coil	
	CHCD4B	40.8.1b	040182	shiny (deep greenish blue)	L		PCP	H	dex		H	P	I	B1	B3		PP		PCP2	R1			mv coil	
U127(2)	CHCD4Ab	40.8.2	140884	matt (very pale greenish blue)	ad	L	PCP	H	dex		H	P	I	B2	B3		PP		PCP1	R4	0.60		mv coil	
U129	BHFD4B	40.9.1	030984	redrawn value	a	R	FCP	H	dex		H	P	III	B2	B3	150	CB	4		B6,7	1.20		DP70	
U130	BHFD4C	40.10.1	080185		a	U	FCP	H	dex		H	P	III	B2	B3	150	SBR	9.5		B8	3.20	3.20	DP79	
U131	BHFD4D	40.11.1	080185		a	U	FCP	H	dex		H	P	III	B2	B3	150	SBL	9.5		B8	3.00	3.00	DP79	
U128	CHAD4A	40.14.1	180388	very pale greenish blue [known 2/88]	ad	L	ACP	H	dex		H	P	I	B2	B3		PP			R4	0.80		mv coil	
U128	CHAD4Aa	40.14.1	050988	deep greenish blue	ad	L	ACP	H	dex		H	P	I	B2	B3		PP			R4	0.80		mv coil	
				<b>4p new blue [cobalt blue]</b>																				
U132	SHAD4A	40.15.1	260788	screened value	a	U	ACPD	H	dex		H	P	IV	B2	B3		PP			15	0.60		sheets	
	SHAD4Ab	40.15.1a	--0788	do - low OBA [Conn = 10/91]	a	U	ACPD	H	dex		H	P	IV	B2	B3		PP		low OBA	15			sheets	
	SHAD4Ac	unlisted	--0788	do - translucent paper	a	U	ACPD	H	dex		H	P	IV	B2	B3		PP		low OBA	15	0.60		sheets	
	CHAD4B	40.15.2	101089	screened value - set higher & right	a	L	ACPD	H	dex		H	P	III	B2	B3		PP			R5	0.80	0.80	mv coil	
	CHAD4Ba	unlisted	--1190	do - thinner [translucent] paper	a	L	ACPD	H	dex		H	P	III	B2	B3		PP			R5			mv coil	
	CHAD4C	40.15.3	021091	value set higher & right [Conn = 1/10/91]	ad	L	ACPD	H	dex		H	P	III	B2	B3		PP			R6	0.80		mv coil	
U132B	SEONP4A	40.16.1	141293	varnish bands	a	U	E2	OFNP	C	dex	E		III	A1	AY2	300	2B	9.5	4mm var	1	0.70		sheets	
U132Bb	SEONP4B	40.16.2	240694	varnish bands	a	U	E2	OFNP	C	dex	E		III	A1	AY2	300	2B	9.5	2mm var	1	1.80		sheets	
	unlisted	40.16.3	231194	do - yellow-green flur	a	U	E2	OFNP	C	dex	E		III	A1	AY3	300	2B	9.5	2mm var	1			sheets	
U132A	CHOPD4A	40.17.1	310195	non-elliptical perfs	ad	L	--	OFPP	H	dex			III	B2	B3		PP			R8	0.60		mv coil	
U132C	SEONP4C	40.18.1	021195	varnish bands (weak patchy flur) - blue gum	a	U	E2	OFNP	C	pva	blue	E	III	A1	AB	300	2B	9.5	2mm var	1	2.00		sheets	
U132D	SEONP4Ca	40.18.1a	010896	varnish bands (weak patchy flur) - cream gum	a	U	E2	OFNP	C	pva	white	E	III	A1	AB	300	2B	9.5	2mm var	1			sheets	
	SEONP4D	40.19.1	100696	varnish bands (brt violet flur) - white gum (shades)	a	U	E2	OFNP	C	pva	white	E	III	A1	A2B	300	2B	9.5	2mm var	1			sheets	
U132E	SHONP4A	40.20.1	270597	bright new blue	a	U	E2	OFNP	H	pva	lay flat	H	III	B4	AB		2B	9	EME	1	1.00		sheets	
	SDOPP4A	40.21.1	220500	ex M/S	a	U	E2	OFPP	H	pva		D	G	III	B4						see M/S		DMS7	
U132F	SD(i)ONP4A	40.22.1	180603	HS2 dull paper	a+	U	E2	OFNP	T	pva		D	G	III	B4	A2B		2B	9		D1	1.60		sheets
U132F	SD(i)ONP4B	40.22.2	180603	TR3-B bright paper	a+	U	E2	OFNP	T	pva		D	G	III	B4	A2B		2B	9		D1			sheets
U132F	SD(i)ONP4C	40.22.3	180603	TR3-I intermediate paper	a+	U	E2	OFNP	T	pva		D	G	III	B4	A2B		2B	9		D1	1.00		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
				<b>4½p grey blue [bluish grey]</b>																				
U133	SHFD4.5A	45.1.1	241073	light (bright) grey blue		U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5		1 dot	14.00		sheets
	SHFD4.5B	45.1.1	241073	deep steel blue		U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5		3,7	1.00		sheets
U133b	SHFD4.5BMP	45.1.1a	281073	deep steel blue - missing phosphor		U		FCP	H	dex		H	P	I	D1						1 dot	14.00		sheets
	BHFD4.5A	45.1.2	091074	pale steel blue		U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5		B7	2.00		DP23
	BHFD4.5B	45.1.3	091074	pale steel blue		I		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5		B7	2.00		DP23
	BHFD4.5E	45.1.4	091074	pale steel blue, value set right	d	U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5		B7	3.00		DP23
	BHFD4.5F	45.1.5	091074	pale steel blue, value set right	d	I		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5		B7	3.00		DP23
	BHFD4.5C	45.1.6	091074	do - phosphor under ink		U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5	PUI	B7			DP23A
	BHFD4.5D	45.1.7	091074	do - phosphor under ink	d	I		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5	PUI	B7			DP23A
	SHFD4.5C	45.1.8	--1174	grey blue - phosphor under ink		U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5	PUI	3	3.00		sheets
	SHFD4.5C	45.1.8	--1174	pale grey blue - phosphor under ink		U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5	PUI	7	3.00		sheets
	CHFD4.5A	45.1.9	241073	deep steel blue		L		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5		R4,5,6	1.50		h coil
U134	SHCD4.5A	45.2.1	131174	pale bluish slate, matt, experimental coating		U		PCP	H	dex		H	P	I	D1	B3	150	2B	9.5	PCP1	7	1.00	1.00	sheets
				<b>5p pale violet [greyish violet]</b>																				
				Type I - wide value (3.35mm)																				
				Type II - narrow value (2.75mm) (redrawn)																				
U135	SHOP5A	50.1.1	150271			U		OCP	H	pva		H	P	I	C1	B3	250	2B	9.5		2	0.50		sheets
U136	SHFP5B	50.2.1	--0971			U		FCP	H	pva		H	P	I	C1	B3	250	2B	9.5		2	7.00		sheets
	SHFP5A	50.3.1	--0672			U		FCP	H	pva		H	P	I	C1	B3	150	2B	9.5		3	6.00		sheets
U137	SHFD5A	50.4.1	050674	dull		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		8	1.00		sheets
U137	SHFD5A	50.4.1	050674	pale		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		7	1.00		sheets
U137	SHFD5Ad	unlisted	050674	ribbed gum		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		7			sheets
U137	SHFD5Ab	50.4.2	--0674			I		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		8			sheets
		50.4.2a	--0674	broad band at left (used - wavy line cancel)		I		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5	Bad Used-->	8		1.50	sheets
U138	SHCD5A	50.5.1	101079	matt		U		PCP	H	dex		H	P	I	C1	B3		PP		PCP1	7	0.60		sheets
U138	SHCD5B	50.5.1a	--1080	shiny [SG = 11/80]		U		PCP	H	dex		H	P	I	C1	B3		PP		PCP2	7	1.00		sheets
		50.24.1	050617	no security features	a+	R	E2	OFNP	C	pva		W	G	VI	C1	A2B		2B	9		--			DMS33

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
<b>5p claret [greyish rose]</b>																									
U139	BHFD5A	50.10.1	201086	original phosphor ink	d	R		FCP	H	dex		H	P	II	C1	B3	150	CB	4.5		B1	3.60		DP94	
U139b	BHFD5B	50.11.1	270187	new phosphor ink	d	R	PPPP	FCP	H	dex		H	P	II	C1	A	150	CB	4.5		B1	3.60		DP94A	
U139b	BHFD5C	50.11.2	290987	new phosphor ink - imp L	d	R	PPPI	FCP	H	dex		H	P	II	C1	A	150	CB	4.5		B1	2.40		DP94B	
U139c	unlisted	50.11.3	201087	new phosphor ink - imp L; 4mm band error	d	R	PPPI	FCP	H	dex		H	P	II	C1	A	150	CB	4		B1	2.40		DP94C	
<b>5p dull red brown [ash pink]</b>																									
U140	SHAD5A	50.12.1	260788	solid background	a+	U		ACPB	H	dex		H	P	II	B2			PP			10	0.60		sheets	
	SHAD5Ab	unlisted	260788	do - low OBA	a+	U		ACPB	H	dex		H	P	II	B2			PP		low OBA	10			sheets	
	SHAD5B	50.12.1a	260788	do - screened value	a+	U		ACPB	H	dex		H	P	II	B2			PP			10	1.60		sheets	
	SHAD5Ba	50.12.1b	--0788	do - screened value low OBA	a+	U		ACPD	H	dex		H	P	II	B2			PP		low OBA	10			sheets	
	CHAD18A	50.12.2	271190	solid background	a+	L		ACPB	H	dex		H	P	II	B2			PP			R1	0.60		mv coil	
	CHAD18A	50.12.3	021091	value set high & right	ad	L		ACPB	H	dex		H	P	II	B2			PP			R2	0.60		mv coil	
U140B	SEONP5A	50.13.1	080693	unvarnished	a+	U	E2	OFNP	C	pva		E		II	A1	AY	300	2B	9.5		1	0.50		sheets	
U140Bb	SEONP5B	50.13.2	231293	varnish bands [SG = 22/2/94]	a+	U	E2	OFNP	C	pva		E		II	A1	AY2	300	2B	9.5	2mm var	1	2.60		sheets	
	unlisted	50.13.2a	161094	do - reverse APS perforation	a+	U	E2	OFNP	C	pva		E		II	A1	AY2	300	2B	9.5	2mm var	1			sheets	
U140D	SEONP5C	50.13.3	160295	do	a+	U	E2	OFNP	C	pva	white	E		II	A1	AY3	300	2B	9.5	2mm var	1			sheets	
U140A	CHOPD5A	50.14.1	310195	value set far right (no elliptical perfs)	ad	L	non ellip	OFPP	H	dex		H		II	B2			PP			R3	0.70		mv coil	
U140C	SEONP5D	50.15.1	260396	varnish bands - blue gum	a+	U	E2	OFNP	C	pva	blue	E		II	A1	A2B	300	2B	9.5	2mm var	1	0.80		sheets	
	SEONP5Da	50.15.1a	111096	varnish bands - white gum	a+	U	E2	OFNP	C	pva	white	E		II	A1	A2B	300	2B	9.5	2mm var	1			sheets	
U140E	SHONP5A	50.16.1	270597	EME	a+	U	E2	OFNP	H	pva	lay flat	H		II	B4	AB		2B	9	EME	1	0.60		sheets	
	SHOPP5A	50.17.1	220500	ex M/S	a+	U	E2	OFPP	H	pva		D	G	II	B4							see M/S		DMS7	
U140F	SD(t)ONP5A	50.18.1	020403	HS2 dull paper	a+	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1	2.00		sheets	
U140F	SD(t)ONP5B	50.18.2	030403	TR3-B bright paper	a+	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1			sheets	
	SD(t)ONP5Ba	50.18.2a	180603	TR3-B bright paper - inset left band	a+	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	I1	D1	0.50		sheets	
U140F	SD(t)ONP5C	50.18.3	290403	TR3-I intermediate paper - light shade	a+	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1			sheets	
	SD(t)ONP5C	50.18.3	290403	TR3-I intermediate paper - dark shade	a+	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1			sheets	
	SD(t)ONP5Ca	50.18.3a	--0504	TR3-I intermediate paper - inset left band	a+	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	I1	D1	11.00		sheets	
	unlisted	50.18.3b	160503	TR3-I intermediate paper - inset right band	a+	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	I2	D1			sheets	
	SD(c)ONP5A	50.18.4	230505	RMS-G paper	a+	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1	0.40		sheets	
	SD(c)ONP5B	50.18.4	240806	RMS-G paper enhanced engraving -- dark shade	a+	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D2	0.40		sheets	
	SD(c)ONP5Ab	50.18.4a	240806	RMS-G paper - short bands at top	a+	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	S16	D2	17.00		sheets	
	SD(c)ONP5Ac	50.18.4b	240806	RMS-G paper - short bands at bottom	a+	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	S17	D2			sheets	
	BDONP5A	50.18.5	010307		a+	R	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		--	1.20		DP372	
		50.25.1	050617	no security features	a+	R	E2	OFNP	C	pva		W	G	VI	B4	A2B		2B	9		--			DP516	
<b>5½p violet [deep violet]</b>																									
U141	SHFD5.5A	55.1.1	241073			U		FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		2	1.50		sheets	
U142	SHFD5.5B	55.2.1	170375			U		FCP	H	dex		H	P	I	B1	B3	150	CB	4		2,4	1.00		sheets	
	SHFD5.5Be	55.2.1a	170375	thin value (overinked), translucent paper		U		FCP	H	dex		H	P	I	B1	B3	150	CB	4		4			sheets	
	SHFD5.5Bd	55.2.1b	--0375	glazed		U		FCP	H	dex		H	P	I	B1	B3	150	CB	4		4			sheets	
	SHFD5.5Bc	55.2.1c	--0375	uncoated paper (deeper)		U		FCP	H	dex		H	P	I	B1	B3	150	CB	4		4		v scarce	sheets	
	U142b	SHFD5.5BMP	55.2.1d	--0375	missing phosphor		U		FCP	H	dex		H	P	I	B1						4	20.00		sheets
		SHFD5.5Ba	55.2.1e	--0675	band at left (phosphor shift)		U		FCP	H	dex		H	P	I	B1	B3	150	LB	4		4		v scarce	sheets

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source								
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source	
<b>6p light emerald [pastel green]</b>																							
Type I - thick Type II - thin Type III - as type II, with very thin "spidery" elements Type IV - narrow figure, thin "P" (redrawn) Type V - as type IV but thicker elements																							
U143	SHOP6A	60.1.1	150271	type I - thick value		U	OCP	H	pva		H	P	I	C1	B3	250	2B	9.5		1	0.70	sheets	
U143a	SHOP6Aa	60.1.1b	--0271	uncoated paper		U		H	pva		H	P	I	C1	B3	250	2B	9.5		1		sheets	
U144	SHFG6A	60.2.1	060673	exists only with jet phosphor	d	U	FCP	H	ga		H	P	I	C1	B3	150	2B	9.5	Jet	4	3.00	sheets	
U145	SHFP6A	60.3.1	180773	pale bright	d	U	FCP	H	pva		H	P	I	C1	B3	250	2B	9.5		4		sheets	
U146	SHFD6A	60.4.1	301073	type II - thin value (pale)		U	FCP	H	dex		H	P	II	C1	B3	150	2B	9.5		8	0.50	sheets	
	SHFD6B	60.4.1b	--0775	do - thin value - glazed - (pale)		U	FCP	H	dex		H	P	II	C1	B3	150	2B	9.5		8	4.00	sheets	
	SHFD6Aa	60.4.2	--1174	do - thin value - PUI - (pale)		U	FCP	H	dex		H	P	II	C1	B3	150	2B	9.5	PUI	8	3.00	sheets	
U146d	CHFD6A	60.4.3	031275	type III - very thin value & "P"	c	L	FCP	H	dex		H	P	III	C1	B3	150	2B	9.5		R1	2.00	mv coil	
U146da	CHFD6Ab	60.4.3c	--1275	do - broad band at centre	c	L	FCP	H	dex		H	P	III	C1	B3	150	1B	9.5	1 broad	R1	4.00	mv coil	
	BHFD6A	60.4.4	100376	value set left	c	L	FCP	H	dex		H	P	II	C1b	B3	150	2B	9.5		B5	0.70	DP24	
	unlisted	60.4.4a	100376	value set left & down	bc(f)	L	FCP	H	dex		H	P	II	C1b	B3	150	2B	9.5		B5	0.70	DP24	
	BHFD6B	60.4.5	100376	value set left & down	bc	R	FCP	H	dex		H	P	II	C1b	B3	150	2B	9.5		B5	0.70	0.70 DP24	
U146e	SHFD6C	60.4.6	311077	type I - thick value - PUI	d	U	FCP	H	dex		H	P	I	C1	B3	150	2B	9.5	PUI	4	0.60	sheets	
U143c	CHOP6A	60.5.1	--0377	type III - very thin value & "P"	c	L	OCP	H	pva		H	P	III	C1	B3	150	2B	9.5		R1	4.00	mv coil	
<b>6p yellow olive [lime green]</b>																							
U147	SHAD6A	60.6.1	100991	screened value	a	U	ACPB	H	dex		H		IV	B2						11	0.60	sheets	
	SHAD6Aa	60.6.1a	100991		a	U	ACPB	H	dex		H		IV	B2						11		sheets	
U147A	SEONP6A	60.7.1	270493	unvarnished	a	U	E2	OFNP	C	pva		E		IV	A1	AY	300	2B		1	0.60	sheets	
U147Ab	SEONP6B	60.7.2	100894	varnish bands [SG = 1/3/94]	a	U	E2	OFNP	C	pva		E		IV	A1	AY	300	2B	9.5	2mm var	1	2.00	sheets
	unlisted	60.7.2a	--0994	varnish bands - AOP + 2B	a	U	E2	OFNP	C	pva		E		IV	A1	AY	300	2B	9.5	2mm var	1		sheets
	SEONP6C	60.7.3	071293	varnish bands	a	U	E2	OFNP	C	pva		E		IV	A1	AY2	300	2B	9.5	2mm var	1		sheets
	unlisted	60.7.4	110595	varnish bands	a	U	E2	OFNP	C	pva		E		IV	A1	AY3	300	2B	9.5	2mm var	1		sheets
U147B	SEONP6D	60.9.1	260396	varnish bands, fluor dull/bright blue/violet	a	U	E2	OFNP	C	pva	white	E		IV	A1	A2B	300	2B	9.5	2mm var	1	0.60	sheets
U147C	SHONP6A	60.10.1	010497	EME	a	U	E2	OFNP	H	pva	bluish	H		IV	B4	AB		2B	9	1	0.60	sheets	
	SDOPP6A	60.11.1	220500	ex M/S	a	U	E2	OFPP	H	pva		D	G	IV	B4						see M/S	DMS7	
<b>6½p greenish blue [Cerulean blue]</b>																							
U148	SHFD6.5A	65.1.1	040974			U	FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		2	1.00	sheets	
	SHFD6.5Aa	65.1.1	040974	thin translucent paper		U	FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		2		sheets	
U149	SHFD6.5Be	65.2.1	240975	glazed paper		I	FCP	H	dex		H	P	I	B1	B3	150	CB	4		2,4	1.80	sheets	
	SHFD6.5Bg	65.2.1a	240975			I	FCP	H	dex		H	P	I	B1	B3	150	CB	4		2		sheets	
	SHFD6.5Ba	65.2.1b	--1075	uncoated paper		I	FCP	H	dex		H	P	I	B1	B3	150	CB	4		4		sheets	
	SHFD6.5B	65.2.2	--1075			U	FCP	H	dex		H	P	I	B1	B3	150	CB	4		4,5	0.80	sheets	
	SHFD6.5BMP	65.2.2b	--1075	missing phosphor		U	FCP	H	dex		H	P	I	B1	B3	150	CB	4		4	15.00	sheets	
	CHFD6.5A	65.2.3	280176	[SG = 24/9/75]	b	U	FCP	H	dex		H	P	I	B2	B3	150	CB	4		7	2.00	v coil	
	BHFD6.5A	65.2.4	140776		b	U	FCP	H	dex		H	P	I	B2	B3	150	CB	4		7,8	0.90	DP25/A	
	unlisted	65.2.4a	--0776	glazed	b	U	FCP	H	dex		H	P	I	B2	B3	150	CB	4		7	2.00	DP25	
	SHFD6.5C	65.2.5	010976		b	U	FCP	H	dex		H	P	I	B2	B3	150	CB	4		9,11	0.80	sheets	
	CHFD6.5B	65.2.6	131076			L	FCP	H	dex		H	P	I	B1	B3	150	CB	4		R3	1.50	h coil	
	unlisted	65.2.6a	131076	value set right	d(f)	L	FCP	H	dex		H	P	I	B1	B3	150	CB	4		R3	1.50	h coil	
U150	SHFP6.5A	65.3.1	--1275			U	FCP	H	pva		H	P	I	B1	B3	150	CB	4		4		sheets	
U152	BHFD6.5D	65.4.1	260177			R	FCP	H	dex		H	P	I	B2	B3	150	SBR	8		B1	2.00	DP27	
U152	BHFD6.5E	65.4.2	260177			L	FCP	H	dex		H	P	I	B2	B3	150	SBR	8		B1	2.00	DP27	
U151	BHFD6.5B	65.5.1	260177			R	FCP	H	dex		H	P	I	B2	B3	150	SBL	8		B1	1.00	DP27A	
U151	BHFD6.5C	65.5.2	260177			L	FCP	H	dex		H	P	I	B2	B3	150	SBL	8		B1	1.00	DP27A	



SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source					
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type									
<b>7p purple brown [red brown]</b>																											
Type I - thick elements (3.55mm) Type II - very thin elements (3.55mm) Type III - redrawn, thin elements (2.90mm)																											
U153	SHFD7A	70.1.1	--1274	thick value - (deep) - PUI [Conn = 15/1/75??]		I	FCP	H	dex			H	P	I	B1	B3	150	2B	9.5	PUI	3	2.00		sheets			
	SHFD7Aa	70.1.1a	--1274	do - PUI - thin paper		I	FCP	H	dex			H	P	I	B1	B3	150	2B	9.5	PUI	3			sheets			
U153b	SHFD7AMP	70.1.1b	050175	thick value - missing phosphor		I	FCP	H	dex			H	P	I	B1						3	10.00		sheets			
U153	SHFD7B	70.1.2	150175	thick value		U	FCP	H	dex			H	P	I	B1	B3	150	2B	9.5		3,6			sheets			
	SHFD7Bb	70.1.2a	150175	thick value - glazed		U	FCP	H	dex			H	P	I	B1	B3	150	2B	9.5		3,6	1.00		sheets			
U154	SHFD7C	70.2.1	130677	thick value - (deep)		U	FCP	H	dex			H	P	I	B1	B3	150	CB	4		8	0.70		sheets			
	unlisted	70.2.1a	130677	value set left	c(f)	U	FCP	H	dex			H	P	I	B1	B3	150	CB	4		8			sheets			
	unlisted	70.2.1b	100777	experimental paper - AOP + CB		U	FCP	H	dex			H	P	I	B1	B3	150	CB	4	AOP	8	rare		sheets			
	CHFD7B	70.2.2	130677	thick value, set higher	a	U	FCP	H	dex			H	P	I	B2	B3	150	CB	4		11			v coil			
	BHFD7A	70.2.3	130677	thick value, set higher	a	U	FCP	H	dex			H	P	I	B2	B3	150	CB	4		11	0.90		DP29/A			
	unlisted	70.2.3a	--0677	thick value, set higher - CB offset left	a	U	FCP	H	dex			H	P	I	B2	B3	150	CBL	4		11			DP29/A			
	unlisted	70.2.4	311077	do - (chocolate) - PUI - Halley press		U	FCP	H	dex			H	P	I	B2	B3	150	CB	4	PUI	14	0.80		sheets			
	CHFD7A	70.2.5	161177	thick value - (deep)		L	FCP	H	dex			H	P	I	B1	B3	150	CB	4		R2	1.80		h coil			
	CHFD7A	70.2.5	141277	thick value - (deep)		L	FCP	H	dex			H	P	I	B1	B3	150	CB	4		R7,8	1.80		m/v coil			
	CHFD7Ab	70.2.5a	141277	thick screened value - (deep)		L	FCP	H	dex			H	P	I	B1	B3	150	CB	4		R7,8			m/v coil			
	CHFD7Aa	70.2.5b	141277	thick paper		L	FCP	H	dex			H	P	I	B1	B3	150	CB	4		R8			m/v coil			
	unlisted	70.2.6	080278	thick value, set higher & left	ac	L	FCP	H	dex			H	P	I	B2	B3	150	CB	4		B5	1.20		DP31			
	unlisted	70.2.6a	080278	thick value, set higher & left - thin paper	ac	L	FCP	H	dex			H	P	I	B2	B3	150	CB	4		B5			DP31			
	unlisted	70.2.7	080278	thick value, set lower	b	R	FCP	H	dex			H	P	I	B2	B3	150	CB	4		B5	1.20		DP31			
	BHFD7C	70.2.7a	080278	thick value, set lower & left	bc(f)	R	FCP	H	dex			H	P	I	B2	B3	150	CB	4		B5			DP31			
	unlisted	70.2.7b	100179	thick value, set lower - thin paper	b	R	FCP	H	dex			H	P	I	B2	B3	150	CB	4		B5			DP31			
	BHFD7B	70.2.8	080278	thick value		L	FCP	H	dex			H	P	I	B2	B3	150	CB	4		B5	1.20		DP31			
	unlisted	70.2.8a	080278	thick value - value set left	c(f)	L	FCP	H	dex			H	P	I	B2	B3	150	CB	4		B5			DP31			
	BHFD7BMP	70.2.8b	030578	thick value - missing phosphor		L	FCP	H	dex			H	P	I	B2						B5	15.00		DP31			
	BHFD7Ba	70.2.8d	100179	thick value - thin paper		L	FCP	H	dex			H	P	I	B2	B3	150	CB	4		B5			DP31			
	SHFD7D	70.2.9	150278	thick value, NOT PUI (deep)		U	FCP	H	dex			H	P	I	B2	B3	150	CB	4		14			sheets			
	SHFD7Dd	70.2.9a	--0278	thick value, NOT PUI (deep)		U	FCP	H	dex			H	P	I	B2	B3	150	CB	2.5		14			sheets			
	SHFD7D	70.2.10	--0378	thick value, set higher	a	U	FCP	H	dex			H	P	I	B2	B3	150	CB	4		20,21,22	0.80		sheets			
U154m	BHFD7Aa	70.2.11	151178	short band T & B		U	FCP	H	dex			H	P	I	B2	B3	150	CB	4	S3	B8	0.90	0.90	DP32			
U156	BHFD7F	70.3.1	130677	thick value		R	FCP	H	dex			H	P	I	B2	B3	150	SBR	8		B4	2.00		DP28			
	BHFD7Fa	70.3.2	130677	thick value, set higher	a	L	FCP	H	dex			H	P	I	B2	B3	150	SBR	8		B4	2.00		DP28			
U156b	BHFD7G	70.3.3	130677	very thin value	a	L	FCP	H	dex			H	P	II	B2	B3	150	SBR	8		B4	4.00		DP28B			
U155	BHFD7Da	70.4.1	130677	thick value		R	FCP	H	dex			H	P	I	B2	B3	150	SBL	8		B4	1.00		DP28A			
	BHFD7D	70.4.2	130677	thick value, set higher	a	L	FCP	H	dex			H	P	I	B2	B3	150	SBL	8		B4	1.00		DP28A			
U155b	BHFD7DE	70.4.3	130677	very thin value	a	L	FCP	H	dex			H	P	II	B2	B3	150	SBL	8		B4	2.50		DP28C			
<b>7p brownish red [brick red]</b>																											
U157	SHCD7B	70.5.1	291085	blue green gum (also called brown gum) - light	a	U	PCP	H	dex	blue grn		H	P	III	B2					PP	PCP1	25	3.00		sheets		
	SHCD7Ba	unlisted	291085	blue green gum (also called brown gum) - dark	a	U	PCP	H	dex	blue grn		H	P	III	B2					PP	PCP1	26			sheets		
U157	unlisted	70.5.1a	291085	white gum (blue green dye omitted)	a	U	PCP	H	dex	white		H	P	III	B2					PP	PCP1	25	4.00		sheets		
<b>7p light grey</b>																											
U157A	SDONP7A	70.6.1	200499	EME	a	U	E2	OFNP	H	pva		D	G	III	B4	AB				2B	9		1	4.50		sheets	
<b>7p bright magenta [shocking pink]</b>																											
U157B	SD()ONP7A	70.7.1	010404	TR3-I intermediate paper	a+	U	E2	OFNP	T	pva		D	G	III	B4	A2B					2B	9		D1	1.00		sheets
	SD()ONP7B	70.7.2	020904	TR3-B bright paper	a+	U	E2	OFNP	T	pva		D	G	III	B4	A2B						2B	9		D1		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source			
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type							
<b>7½p pale chestnut</b>																									
				Type I - thick value Type II - thinner value																					
U158	SHOP7.5A	75.1.1	150271	type I - thick value		U		OCP	H	pva		H	P	I	C1	B3	250	2B	9.5		1	1.00		sheets	
U159	SHFP7.5A	75.2.1	--0971	type I - thick value		U		FCP	H	pva		H	P	I	C1	B3	250	2B	9.5		1	6.00		sheets	
U159	SHFP7.5Aa	75.2.1	--0971	type I - thick value (thinner paper)		U		FCP	H	pva		H	P	I	C1	B3	250	2B	9.5		3	4.00		sheets	
	SHFP7.5AMP	75.2.1a	--1071	type I - thick value - missing phosphor		U		FCP	H	pva		H	P	I	C1						3	7.00		sheets	
U160	SHFD7.5B	75.3.1	--1273	type II - thinner value [SG = 1/74]		U		FCP	H	dex		H	P	II	C1	B3	150	2B	9.5		5	0.50		sheets	
U160c	SHFD7.5A	75.3.2	300474	type I - thick value		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		3	2.00		sheets	
U160	SHFD7.5Ba	75.3.3	--1275	type II - thinner value [SG = 1/74]		I		FCP	H	dex		H	P	II	C1	B3	150	2B	9.5		5			sheets	
<b>8p rosine [red]</b>																									
				Type I - thick value Type II - as type I, but "P" slopes to right Type III - thinner value																					
U161	SHFD8A	80.1.1	241073			U		FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		3	0.80		sheets	
U161a	SHFD8Aa	80.1.1a	--1073	uncoated		U		FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		3			sheets	
	SHFD8B	80.1.1b	--0675	glazed		U		FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		3			sheets	
	SHFD8C	80.1.2	--1174	phosphor under ink		U		FCP	H	dex		H	P	I	B1	B3	150	2B	9.5	PUI	3	6.50		sheets	
U162	SHFD8D	80.2.1	200879			U		FCP	H	dex		H	P	I	B1	B3	150	CB	4		3,7	0.50		sheets	
	unlisted	80.2.1b	--0879	glazed		U		Kampf	FCP	H	dex		H	P	I	B1	B3	150	CB	4	7	v scarce		sheets	
	unlisted	80.2.1c	--0879	thin paper		U		Kampf	FCP	H	dex		H	P	I	B1	B3	150	CB	4	7			sheets	
	BHFD8E	80.2.2	031079	value set higher	a	U		FCP	H	dex		H	P	I	B2	B3	150	CB	4		8	1.00		DP34/A	
U162a	BHFD8A	80.2.3	171079	ex columns 1 & 3		L	Jumelle	FCP	H	dex		H	P	I	B1	B3	150	CB	4			0.80		DP36	
	unlisted	80.2.3a	----79	band set to left		L	Jumelle	FCP	H	dex		H	P	I	B1	B3	150	CBL	4					DP36	
		80.2.3b	171079	ex column 1	d(f)	L	Jumelle	FCP	H	dex		H	P	I	B1	B3	150	CB	4					DP36	
	BHFD8B	80.2.4	171079	ex column 2	d	R	Jumelle	FCP	H	dex		H	P	I	B1	B3	150	CB	4			0.80		DP36	
	unlisted	80.2.4a	----79	band set to right	d	R	Jumelle	FCP	H	dex		H	P	I	B1	B3	150	CBR	4	S1				DP36	
	BHFD8Ba	80.2.4b	----79	short band at top	d	R	Jumelle	FCP	H	dex		H	P	I	B1	B3	150	CB	4			8.00		DP36	
		80.2.5	171079	ex column 4	ad	R	Jumelle	FCP	H	dex		H	P	I	B1	B3	150	CB	4					DP36	
		80.2.5a	----79	band set to right	ad	R	Jumelle	FCP	H	dex		H	P	I	B1	B3	150	CBR	4					DP36	
		80.2.5b	----79	short band at top	ad	R	Jumelle	FCP	H	dex		H	P	I	B1	B3	150	CB	4	S1			8.00		DP36
	CHFD8A	80.2.6	141179	value set higher	a	U		FCP	H	dex		H	P	I	B2	B3	150	CB	4		8	1.20		v coil	
U162b	BHFD8Ea	80.2.7	141179	value set higher; short bands T & B	a	U		FCP	H	dex		H	P	I	B2	B3	150	CB	4	S3	B4	1.00		DP37	
		80.2.7a	141179	value set higher; half bands - 2B at T & CB at B	a	U		FCP	H	dex		H	P	I	B2	B3	150	3B	4	S17 + S1	B4	v scarce		DP37	
	SHFD8E	80.2.8	--1179	value set left [Conn = 28.8.79; MCC = 20.8.79]	c	U	APS	FCP	H	dex		H	P	I	B1	B3	150	CB	4			14,13		sheets	
	SHFD8Eb	80.2.8a	--1179	do - thick paper	c	U	APS	FCP	H	dex		H	P	I	B1	B3	150	CB	4			14	0.80		sheets
	SHFD8F	80.2.9	--1279	value set higher	a	U		FCP	H	dex		H	P	I	B2	B3	150	CB	4			10	1.00		sheets
	CHFD8B	80.2.10	160180	value set right	d	L		FCP	H	dex		H	P	I	B1	B3	150	CB	4			R7	0.80		mv coil
		80.2.10a	--0180	value set right - AOP + CB	d	L		FCP	H	dex		H	P	I	B1	B3	150	CB	4	+ AOP		R7	v scarce		mv coil
	BHFD8C	80.2.11	040880	value set lower (bright) - columns 1 & 3	b	L	Chambon	FCP	H	dex		H	P	I	B2	B3	150	CB	4			B9	1.00		DP36A
	BHFD8D	80.2.12	040880	do - columns 2 & 4	R		Chambon	FCP	H	dex		H	P	I	B2	B3	150	CB	4			B9	1.00		DP36A
	BHFD8Da	80.2.12a	040880	do - short band at top	R		Chambon	FCP	H	dex		H	P	I	B2	B3	150	CB	4	S1		B9	8.00		DP36A
U164	BHFD8F	80.3.1	280879		bc	L		FCP	H	dex		H	P	I	B2	B3	150	SBR	4				1.00		DP33
	unlisted	80.3.1a	280879	do - additional short band, top left	bc	L		FCP	H	dex		H	P	I	B2	B3	150	SBR	4	S11		B1	2.00		DP33
U164	BHFD8Fa	80.3.2	280879		bc	R		FCP	H	dex		H	P	I	B2	B3	150	SBR	4			B1	1.00	1.00	DP33
U163	BHFD8G	80.4.1	280879		bc	L		FCP	H	dex		H	P	I	B2	B3	150	SBL	4			B1	1.00		DP33A
	unlisted	80.4.1a	280879	do - additional short band, top right	bc	L		FCP	H	dex		H	P	I	B2	B3	150	SBL	4	S13		B1			DP33A
U163	BHFD8Ga	80.4.2	280879		bc	R		FCP	H	dex		H	P	I	B2	B3	150	SBL	4			B1	1.00	1.00	DP33A
U165	SEFD8A	80.5.1	121279	type II	c	R		FCP	H	dex		E		II	B2	B3	150	CB	4			1	0.60		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
				<b>8p yellow [old gold]</b>																				
U165A	SDONP8A	80.6.1	250400		c	U	E2	OFNP	H	pva		D	G	IV	B4	AB		2B	9		1	0.90		sheets
U165B	SD(I)ONP8A	80.7.1	310303	TR3-B bright paper	ac	U	E2	OFNP	T	pva		D	G	IV	B4	A2B		2B	9		D1			sheets
	SD(I)ONP8B	80.7.2	041103	TR3-I intermediate paper	ac	U	E2	OFNP	T	pva		D	G	IV	B4	A2B		2B	9		D1	2.00		sheets
				<b>8½p yellowish green</b>																				
				Type I - narrow value (4.60mm)																				
				Type II - wider value (5.15mm)																				
U166(1)	SHFD8.5A	85.1.1	240975	light yellowish green		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		4	0.50		sheets
	SHFD8.5Ac	85.1.1a	240995	do - glazed		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		4	2.00		sheets
U166b	SHFD8.5AMP	85.1.1b	000975	do - missing phosphor		U		FCP	H	dex		H	P	I	C1						4	5.00		sheets
	SHFD8.5Aa	85.1.1c	--0975	do - left band omitted		U		FCP	H	dex		H	P	I	C1	B3	150	BR	4		4	v scarce		sheets
	SHFD8.5Aa	unlisted	--0975	ribbed coating		U		FCP	H	dex		H	P	I	C1	B3	150	BR	9.5		6			sheets
U166(1)	CHFD8.5A	85.1.2	280176	light yellowish green		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		3			v coil
U166(1)	BHFD8.5A	85.1.3	140776	light yellowish green		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		3	0.90		DP26/A
	CHFD8.5B	85.1.4	131076	value set higher	a	L		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		R2			h coils
U167	SHCD8.5A	85.2.1	240376	matt (lime green) (experimental coating)		U		PCP	H	dex		H	P	I	C1	B3	150	PP		PCP1	6	1.00		sheets
U168	BHFD8.5C	85.3.1	260177	value set lower	b	R		FCP	H	dex		H	P	I	C1	B3	150	2B	8		B1	0.70		DP27/A
U168	BHFD8.5B	85.3.2	260177	do	b	L		FCP	H	dex		H	P	I	C1	B3	150	2B	8		B1	0.70		DP27/A
				<b>9p yellow orange &amp; black</b>																				
U171	SHOP9A	90.1.1	150271	unscreened value		I		OCP	H	pva		H	P	I	B1	B3	250	2B	9.5		3A2B	4.00		sheets
	SHOP9Aa	90.1.1a	150271	screened value (always off centre)		I		OCP	H	pva		H	P	I	B1	B3	250	2B	9.5		3A2B	4.00		sheets
U172	SHFP9A	90.2.1	--1171	unscreened value		U		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5		3A3B,4A4B	4.00		sheets
	SHFP9Ab	90.2.1a	--1173	screened value		U		FCP	H	pva		H	P	I	B1	B3	250	2B	9.5		4A4B	4.00		sheets
	SHFP9Aa	90.2.1b	--1171	broad band at right		U		FCP	H	pva		H	P	I	B1	B3	250	RB	9.5	I2	3A3B	25.00		sheets
U173(1)	SHFD9A	90.3.1	220374	dull yellow orange & black		U		FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		4A4B	2.00		sheets
	SHFD9B	90.3.1a	220374	do - screened value		U		FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		4A4B			sheets
U173(2)	SHFD9C	90.3.1	--0975	bright yellow orange & black		U		FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		8A6B	2.00		sheets
U173(2)	SHFD9Ce	90.3.1	--0975	pale yellow orange & black (p17)		U		FCP	H	dex		H	P	I	B1	B3	150	2B	9.5		8A6B	2.00		sheets

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source								
Vol 3-5					Pos'n		Type/Source	Type	Colour	Who	How	Type	Screen	No	mm	Type	Cyl	\$	Used \$				
				<b>9p deep violet [bluish violet]</b>																			
U175	SHFD9F	90.4.1	250276	no varnish - dull violet	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			11,16,27			sheets
U175b	SHFD9GMP	90.4.1a	250276	no varnish - dull violet - missing phosphor	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			16,27	10.00		sheets
	SHFD9Fd	unlisted	250276	no varnish - blackish violet	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			11			sheets
	SHFD9Fe	unlisted	250276	no varnish - deep violet	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			11, 16	1.00		sheets
	SHFD9Ff	unlisted	250276	no varnish - dull blue	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			16	1.40		sheets
	SHFD9D	90.4.1	250276	no varnish - bright violet	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			12			sheets
	unlisted	90.4.1	250276	no varnish - bright violet - spotty print	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			12	2.00		sheets
	SHFD9DMP	90.4.1a	250276	no varnish - bright violet - missing phosphor	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			12	4.00		sheets
	SHFD9G	90.4.1	--0877	no varnish - bluish violet	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			16,27,29			sheets
	SHFD9Ga	90.4.1	--0877	no varnish - deep dull violet-blue	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			29			sheets
	SHFD9Gb	unlisted	--0877	dull violet - all over phosphor wash	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5	AOP		27			sheets
	SHFD9Ge	unlisted	--0877	dull violet - streaky phosphor wash	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5	AOP		27	5.00		sheets
U175e	SHFD9Da	90.4.1b	--1276	deep violet - all over phosphor wash	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5	AOP		12			sheets
	SHFD9Db	90.4.1c	--1176	no varnish - glazed	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			12			sheets
	SHFD9Ea	90.4.2	250276	varnish under phosphor	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			12	1.80		sheets
U174	SHFD9E	90.4.3	250276	varnish over phosphor	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			12	4.00		sheets
	CHFD9A	90.4.4	130677	no varnish - blackish violet	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			24	1.80		v coil
	BHFD9A	90.4.5	130677		U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			24,25	1.00		DP30/A/B/C
	BHFD9Aa	unlisted	130677	bluish violet	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			25	1.20		DP30/A/B/C
	BHFD9Ab	unlisted	130677	dull blue	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			25	1.40		DP30/A/B/C
	BHFD9Ac	90.4.5a	--0179	three bars (extra 7mm CB)	U		FCP H dex			H	P	I	C1	B3	150	3B	9.5			24			DP30
	SHFD9Fb	90.4.6	260977	pale dull violet - phosphor under ink	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5	PUI		16	1.00		sheets
	SHFD9Fb	90.4.6	311077	dull violet - phosphor under ink	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5	PUI		11			sheets
	CHFD9B	90.4.7	161177	value set up	a	L	FCP H dex			H	P	I	C1	B3	150	2B	9.5			R1			h coil
U175n	BHFD9Ad	90.4.8	151178	pale bluish violet - short bands T & B	U		FCP H dex			H	P	I	C1	B3	150	2Br	9.5	S24		B3	0.80	0.80	DP32
U175d	BHFD9Ae	90.4.8a	151178	do - additional 1.5mm CB at top	U		FCP H dex			H	P	I	C1	B3	150	2Br	9.5	S16		B3	7.00		DP32
U176	BHFD9B	90.5.1	130677	violet		R	FCP H dex			H	P	I	C1	B3	150	2B	8			B1	0.80	0.80	DP28/A
U176	BHFD9C	90.5.2	130677	do		L	FCP H dex			H	P	I	C1	B3	150	2B	8			B1	0.80		DP28/A
	unlisted	90.5.2a	130677	do - value set left	c(f)	L	FCP H dex			H	P	I	C1	B3	150	2B	8			B1	1.60		DP28/A
				<b>9p yellow-orange [orange]</b>																			
	SD(I)ONP9B	90.6.1	121104	TR3-I intermediate paper	a+c	U	OFNP T pva			D	G	II	B4	B3		2B	9			D1	1.80		sheets
	unlisted	90.6.2	151104	TR3-D dull paper	a+c	U	OFNP T pva			D	G	II	B4	B3		2B	9			D1	1.80		sheets
	SD(I)ONP9A	90.6.3	050405	TR3-B bright paper	a+c	U	OFNP T pva			D	G	II	B4	B3		2B	9			D1			sheets
		90.6.3a	050405	TR3-B bright paper - inset left band	a+c	U	OFNP T pva			D	G	II	B4	B3		2B	9		I1	D1			sheets
	SD(c)ONP9A	90.6.4	200705	RMS-G paper	a+c	U	OFNP T pva			D	G	II	B4	B3		2B	9			D1	0.50		sheets
		90.6.4a	--0705	RMS-G paper - inset right band	a+c	U	OFNP T pva			D	G	II	B4	B3		2B	9		I2	D1			sheets
		90.6.5	010408	RMS-G paper enh eng - head set lower - dark shade	ac	U	OFNP T pva			D	G	II	B4	B3		2B	9			D1	0.50		sheets
				<b>9½p purple [deep lilac]</b>																			
U181(1)	SHFD9.5A	95.1.1	250276	purple [Deegam = 16/2/76]	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			13	0.60		sheets
U181a	SHFD9.5AMP	95.1.1a	000276	do - missing phosphor	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			13			sheets
U181(2)	SHFD9.5B	95.1.2	----76	bright purple magenta (colour error)	U		FCP H dex			H	P	I	C1	B3	150	2B	9.5			13	rare		sheets

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source								
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source	
<p align="center"><b>10p orange brown &amp; chestnut [terracotta &amp; orange]</b></p> <p align="center">Type I - wide value (5.20 x 2.75mm) Type II - narrower &amp; taller (4.40 x 3.00mm) Type III - wider &amp; taller (5.00 x 3.25mm) [Regionals] Type IV - as type II, but thinner elements Type V - redrawn, narrow "0" (4.50 x 3.10mm)</p>																							
U182	SHFP10A	100.1.1	110871	orange & flesh pink		U	FCP	H	pva		H	P	I	B1	B3	250	2B	9.5	3A3B,5A4B	1.00		sheets	
U182b	SHFD10AMP	100.1.1a	--0871	do - missing phosphor		U	FCP	H	pva		H	P	I	B1	B3	250	2B	9.5		12.00		sheets	
	SHFP10B	100.1.1	110871	orange & butter yellow		U	FCP	H	pva		H	P	I	B1	B3	250	2B	9.5	3A3B			sheets	
	SHFD10B	100.2.1	121173	light orange & flesh pink (exists off centre only)		U	FCP	H	dex		H	P	I	B1	B3	250	2B	9.5	5A4B			sheets	
U183	SHFD10A	100.3.1	--0274	orange & flesh pink [Conn, MCC = 12/11/73]		U	FCP	H	dex		H	P	I	B1	B3	150	2B	9.5	8A6B			sheets	
	SHFD10Aa	100.3.1a	--0374	do - glazed		U	FCP	H	dex		H	P	I	B1	B3	150	2B	9.5	8A6B			sheets	
<p align="center"><b>10p orange brown [greyish orange]</b></p>																							
U184	SHFD10C	100.4.1	250276	type I - broad "0"		U	FCP	H	dex		H	P	II	D1	B3	150	2B	9.5		3	0.60	sheets	
	SHFD10Ca	100.4.1a	250276	do - all over phosphor o/c		U	FCP	H	dex		H	P	II	D1	B3	150	2B	9.5	AOP	3		sheets	
	SHFD10Cb	unlisted	250276	do - streaky all over phosphor		U	FCP	H	dex		H	P	II	D1	B3	150	2B	9.5	AOP	3		sheets	
	SHFD10Ce	100.4.2	311077	do - phosphor under ink		U	FCP	H	dex		H	P	II	D1	B3	150	2B	9.5	PUI	3	0.80	sheets	
	SHFD10D	100.4.3	--0879	Chambon printing		I	FCP	H	dex		H	P	II	D1	B3	150	2B	9.5		7,9	0.90	sheets	
U184c	SHFD10DMP	100.4.3a	--0879	do - missing phosphor		I	FCP	H	dex		H	P	II	D1	B3	150	2B	9.5			3.00	sheets	
	SHFD10Dc	unlisted	--0879	Chambon printing - yellow shade		I	FCP	H	dex		H	P	II	D1	B3	150	2B	9.5		7,9	0.90	sheets	
	SHFD10E	unlisted	--0979	do - gutter pair		I	FCP	H	dex		H	P	II	D1	B3	150	2B	9.5		7,9	2.00	sheets	
	SHFD10Ea	unlisted	--0979	do - gutter pair - yellow shade		I	FCP	H	dex		H	P	II	D1	B3	150	2B	9.5		7,9	2.00	sheets	
U184d	BHFD10C	100.4.4	141179	short bands, top & bottom		U	FCP	H	dex		H	P	II	D1	B3	150	2Br	9.5	S24	B5	1.00	DP37	
U193	BHFD10D	100.4.5	040984	type V - narrow "0"		bc	FCP	H	dex		H	P	V	D1	B3	150	2B	9.5		B22	24.00	24.00	DP74
	unlisted	100.4.5b	040984	type V - narrow "0" (omitted gum tint) o/c		bc	FCP	H	dex	white	H	P	V	D1	B3	150	2B	9.5		B22		DP74	
U185	SHCD10A	100.5.1	200879	matt, experimental paper - (dull; deeper)		I	PCP	H	dex		H	P	II	D1	B3	150	2B	9.5	PCP1	7, 8, 9	0.80	sheets	
U185	SHCD10Ab	100.5.1	200879	do - (very pale)		I	PCP	H	dex		H	P	II	D1	B3	150	2B	9.5	PCP1	7, 8, 9	1.20	sheets	
	SHCD10AMP	100.5.2	--0879	do - normal PCP		I	PCP	H	dex		H	P	II	D1	B3	150	PP		PCP1	7		sheets	
U186	BHFD10A	100.6.1	200879	value placed low		b+c	FCP	H	dex		H	P	IV	D1	B2	150	2B	8		B1	0.80	DP33/A	
	BHFD10Ba	100.6.1a	200879	value placed low - notched band top right		b+c	FCP	H	dex		H	P	IV	D1	B2	150	2B	8	N2	B1		DP33/A	
U186	BHFD10B	100.6.2	200879	value placed low		b+c	FCP	H	dex		H	P	IV	D1	B2	150	2B	8		B1	0.80	0.80	DP33/A
U187	BHPD10A	100.7.1	031079	light orange		U	PPP	H	dex		H	P	II	D1	B3	150	AOP			5	1.40	DP35/A	
	BHPD10Aa	100.7.1	031079	pale orange		U	PPP	H	dex		H	P	II	D1	B3	150	AOP			5	6.00	DP35/A	
	SHPD10A	100.7.2	101079	light orange		U	PPP	H	dex		H	P	II	D1	B3	150	AOP			3	1.20	sheets	
	CHPD10A	100.7.3	141179	light orange		U	PPP	H	dex		H	P	II	D1	B3	150	AOP			5	1.80	v coil	
U188	SHCD10B	100.8.1	101079	matt, Jumelle (light orange)[Bureau = 14/12/83]		U	Kampf	PCP	H	dex		H	P	II	D1		PP		PCP1	2	0.80	sheets	
	SHCD10Ba	100.8.1a	--1283	do		U	APS	PCP	H	dex		H	P	II	D1		PP		PCP1	2,15	0.80	sheets	
U190b	SHCD10C	100.9.1	--0180	Error: phosphorised paper - PCP1 + CB		U	PCP	H	dex		H	P	II	D1	B3	150	CB	4	PCP1	2	1.80	sheets	
U190	SHFD10F	100.10.1	040280			U	FCP	H	dex		H	P	II	D1	B3	150	CB	4		2,3	0.60	sheets	
	BHFD10E	100.10.2	040280			U	FCP	H	dex		H	P	II	D1	B3	150	CB	4		5	0.80	DP35B/C	
	BHFD10Ea	100.10.2	160480	pale		U	FCP	H	dex		H	P	II	D1	B3	150	CB	4		B12,11	0.80	0.80	DP41,43
	unlisted	100.10.2a	--0480	do - value set higher		a(f)	FCP	H	dex		H	P	II	D1	B3	150	CB	4		B12	1.00	DP41	
	unlisted	100.10.2b	160480	do - value set right		d(f)	FCP	H	dex		H	P	II	D1	B3	150	CB	4		B11	1.00	DP43	
	BHFD10EMP	100.10.2c	000480	missing phosphor		U	FCP	H	dex		H	P	II	D1	B3	150	CB	4		B11		DP41,43	
	CHFD10A	100.10.3	110680			U	FCP	H	dex		H	P	II	D1	B3	150	CB	4		5	1.40	v coil	
U190c	BHFD10F	100.10.4	121180	short band T & B		U	FCP	H	dex		H	P	II	D1	B3	150	CB	4	S3	B18	0.80	0.80	DP44
	BHFD10FMP	100.10.4a	001180	missing phosphor		U	FCP	H	dex		H	P	II	D1	B3	150	CB	4		B18		DP44	

SG	Vol 3-5	MCC	Deegam	Date	Particulars	Value	Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
										Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
					<b>10p orange brown [greyish orange] ctd</b>																						
U192	BHFD10J	100.11.1	100.11.1a	040280	column 2		R	Jumelle	FCP	H	dex		H	P	IV	D1	B3	150	SBR	8		B10	1.00	1.00	DP38/A		
	unlisted			040280	additional band top left		R	Jumelle	FCP	H	dex		H	P	IV	D1	B3	150	SBR	8	S11	B10			DP38		
U192	BHFD10J	100.11.1	unlisted	250680	pale - column 1		R	Chambon	FCP	H	dex		H	P	IV	D1	B3	150	SBR	8		B14	1.00		DP38B/C		
	unlisted			040280	pale (2B, short top left) (phosphor shift)		R	Chambon	FCP	H	dex		H	P	IV	D1	B3	150	SBR	8	S17	B10			DP38		
	BHFD10I	100.11.2	100.11.2	040280	column 1		L	Jumelle	FCP	H	dex		H	P	IV	D1	B3	150	SBR	8		B10	1.00		DP38/A		
	BHFD10I	100.11.2	100.11.2	250680	pale - column 2		L	Chambon	FCP	H	dex		H	P	IV	D1	B3	150	SBR	8		B14	1.00		DP38B/C		
	BHFD10Ib	100.11.2a	100.11.2a	--0680	pale - column 2 - broad band at right		L	Chambon	FCP	H	dex		H	P	IV	D1	B3	150	broad	8	I2	B14	14.00		DP38B		
U191	BHFD10H	100.12.1	100.12.1a	040280	column 2		R	Jumelle	FCP	H	dex		H	P	IV	D1	B3	150	SBL	8		B10	1.00		DP38A		
	unlisted			040280	additional short band top right (phosphor shift)		R	Jumelle	FCP	H	dex		H	P	IV	D1	B3	150	SBL	8	S13	B10	10.00		DP38A		
U191	BHFD10H	100.12.1	100.12.1	250680	pale - column 1		R	Chambon	FCP	H	dex		H	P	IV	D1	B3	150	SBL	8		B14	1.00		DP38C		
	BHFD10G	100.12.2	100.12.2	040280	column 1		L	Jumelle	FCP	H	dex		H	P	IV	D1	B3	150	SBL	8		B10	1.00	1.00	DP38A		
	BHFD10G	100.12.2	100.12.2	250680	pale - column 2		L	Chambon	FCP	H	dex		H	P	IV	D1	B3	150	SBL	8		B14	1.00		DP38C		
U191	BHFD10K	100.13.1	100.13.1a	160480	Wedgwood		U		FCP	H	dex		H	P	IV	D1	B3	150	SBL	9.5		B11	2.60		DP43		
	BHFD10Ka			--0580	do - short band at top		U		FCP	H	dex		H	P	IV	D1	B3	150	SBL	9.5	S4	B11			DP43		
U189	SHAD10A	100.14.1	100.14.1	160785			U		ACP	H	dex		H	P	II	D1						15,18	0.60		sheets		
					<b>10p dull orange [light tan]</b>																						
U194	SHAD10B	100.15.1	100.15.1	040990			b	U	ACP	H	dex		H	P	V	B2						21	0.60		sheets		
U195	SEONP10A	100.16.1	100.16.1	080693	unvarnished		b	U	E2	OFNP	C	pva	E	G	V	A1	AY	300	2B	9.5		1	1.00		sheets		
U195b	SEONP10B	100.16.2	100.16.2	200494	deep orange: varn bands [Deegam = 3/2/94]		b	U	E2	OFNP	C	pva	E	G	V	A1	AY2	300	2B	9.5	4mm var	1	2.50		sheets		
U195c	SEONP10C	100.16.3	100.16.3	060295	deep orange: varn bands [Deegam = 14/2/95]		b	U	E2	OFNP	C	pva	E	G	V	A1	AY3	300	2B	9.5	2mm var	1	2.20		sheets		
U195A	SEONP10D	100.18.1	100.18.1	100196	varnish bands		b	U	E2	OFNP	C	pva	blue	E	G	V	A1	A2B	300	2B	9.5	2mm var	1	1.00		sheets	
U195B	SEONP10Da	100.18.1a	100.18.1a	190996	varnish bands [SG=13/9/96]		b	U	E2	OFNP	C	pva	white	E	G	V	A1	A2B	300	2B	9.5	2mm var	1			sheets	
U195C	SHONP10A	100.19.1	100.19.1	270597	EME [SG=6/3/97]		bc	U	E2	OFNP	H	pva	lay flat	H	G	V	B4	AB					1	0.70		sheets	
U195D	BWONP10A	100.20.1	100.20.1	131098	EME		bc	I	E2	OFNP	C	pva	lay flat	W	G	V	B4	A2B				2B	9		3.00	3.00	DP271
	BWONP10Aa	100.20.1a	100.20.1a	131098	EME - short bands at top		bc	I	E2	OFNP	C	pva	lay flat	W	G	V	B4	A2B				2B	9	S16			DP271
	BWONP10Ab	100.20.1b	100.20.1b	131098	EME - short bands at bottom		bc	I	E2	OFNP	C	pva	lay flat	W	G	V	B4	A2B				2B	9	S17			DP271
		100.20.2	100.20.2	100112	no codes; no cuts			I	E2	OFNP	C	pva		W	G	I	B4	A2B				2B	9		1.20		DP439
		100.20.3	100.20.3	050617	no security features		a+	R	E2	OFNP	C	pva		W	G	VI	B4	A2B				2B	9	--	4.00		DP516
	SDOPP10A	100.21.1	100.21.1	220500	ex M/S		bc	U	E2	OFPP	H	pva		D	G	V	B4								see M/S		DMS7
U195E	SD(i)ONP10A	100.22.1	100.22.1	200303	TR3-B bright paper			U	E2	OFNP	T	pva		D	G	V	B4	A2B				2B	9		0.60		sheets
U195E	SD(i)ONP10B	100.22.2	100.22.2	300403	TR3-I intermediate paper			U	E2	OFNP	T	pva		D	G	V	B4	A2B				2B	9				sheets
	SD(i)ONP10C	100.22.2	100.22.2	300403	TR3-I intermediate paper - dark shade			U	E2	OFNP	T	pva		D	G	V	B4	A2B				2B	9				sheets
	SD(c)ONP10A	100.22.3	100.22.3	091105	RMS-G paper			U	E2	OFNP	T	pva		D	G	V	B4	A2B				2B	9		0.60		sheets
	SD(c)ONP10A	100.22.3	100.22.3	240306	RMS-G paper enhanced engraving - dark shade			U	E2	OFNP	T	pva		D	G	V	B4	A2B				2B	9		0.60		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
				<b>10½p yellow</b>																			
				Type I - narrow value (5.45mm), "P" set close Type II - wider value (6.15mm), "P" set wider [Regionals]																			
U196	SHFD10.5A	105.1.1	250276		U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5		1	0.80		sheets
	SHFD10.5Aa	105.1.1a	240376	phosphor wash	U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5	AOP	1			sheets
				<b>10½p deep dull blue [greyish blue]</b>																			
U197	SHFD10.5B	105.2.1	260478		U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5		1	1.00		sheets
U197	SHFD10.5Ba	unlisted	260478	dull slate blue	U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5		1			sheets
				<b>11p brown red [pastel red]</b>																			
				Type I - small value (3.85 x 2.80mm) Type II - large value (4.45 x 3.25mm) [Regionals]																			
U198	SHFD11A	110.1.1	250276		U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5		4	0.90		sheets
U198b	SHFD11AMP	110.1.1a	000276	missing phosphor	U		FCP	H	dex		H	P	I	D1						4	12.00		sheets
	SHFD11B	110.1.2	--1178	phosphor under ink (FU has heavier postmark)	U		FCP	H	dex		H	P	I	D1	B3	150	2B	9.5	PUI	4	1.80	1.35	sheets
U199	SHCD11A	110.2.1	270880	matt (orange pink)	U		PCP	H	dex		H	P	I	D1			PP		PCP1	4	1.00		sheets
	SHCD11Aa	110.2.1a	270880	thick glossy paper (not PCP2)	U		PCP	H	dex		H	P	I	D1			PP		PCP1	4			sheets
				<b>11½p ochre brown [rust brown]</b>																			
				Type I - thin elements Type II - thicker elements																			
U200	SHCD11.5A	115.1.1	150879	matt; experimental coating (weak afterglow)	U		PCP	H	dex		H	P	I	B2			PP		PCP	1	1.00		sheets
	SHCD11.5Aa	115.1.2	--0780	matt; normal coating	U		PCP	H	dex		H	P	I	B2			PP		PCP1	1	1.00		sheets
				<b>11½p drab [mushroom]</b>																			
U201	SHFD11.5A	115.2.1	140181		U		FCP	H	dex		H	P	I	B2	B3	150	CB	4		1,3	1.40		sheets
	unlisted	unlisted	140181	very deep drab	U		FCP	H	dex		H	P	I	B2	B3	150	CB	4		1	1.90		sheets
U201	BHFD11.5A	115.2.2	260181	brighter drab	U		FCP	H	dex		H	P	I	B2	B3	150	CB	4		B5	1.20		DP46/A
U201	CHFD11.5A	115.2.3	110381	brighter drab	U		FCP	H	dex		H	P	I	B2	B3	150	CB	4		B5	1.40		v coil
U201b	CHFD11.5Ab	115.2.4	111181	type II - short bands T & B	U		FCP	H	dex		H	P	II	B2	B3	150	CB	4	S3	B12	1.20	1.20	DP50
U203	BHFD11.5G	115.3.1	260181	paler drab	L		FCP	H	dex		H	P	I	B2	B3	150	SBR	8		B2	0.80	0.80	DP45
U203	BHFD11.5H	115.3.2	260181	paler drab	R		FCP	H	dex		H	P	I	B2	B3	150	SBR	8		B2	0.80		DP45
U203	BHFD11.5I	115.3.3	060581		U		FCP	H	dex		H	P	I	B2	B3	150	SBR	8		B6	0.80	0.80	DP48/A
	unlisted	115.3.3a	060581	value set lower	U	b(f)	FCP	H	dex		H	P	I	B2	B3	150	SBR	8		B6			DP48/A
	BHFD11.5C	115.3.4	260881		R		FCP	H	dex		H	P	I	B1	B3	150	SBR	8		B11	1.00	1.00	DP49
U202	BHFD11.5D	115.4.1	260181	paler drab	L		FCP	H	dex		H	P	I	B2	B3	150	SBL	8		B2	0.80		DP45A
U202	BHFD11.5E	115.4.2	260181	paler drab	R		FCP	H	dex		H	P	I	B2	B3	150	SBL	8		B2	0.80		DP45A
U202	BHFD11.5F	115.4.3	260181		U		FCP	H	dex		H	P	I	B2	B3	150	SBL	8		B6	0.80	0.80	DP48/A
U202	BHFD11.5B	115.4.4	260881		R		FCP	H	dex		H	P	I	B1	B3	150	SBL	8		B11	1.00	1.00	DP49A

SG	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing		Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm					Type	
<b>12p yellowish green</b>																							
Type I - small value (4.15 x 2.85mm) Type II - large value (4.50 x 3.10mm) Type III - redrawn - thin elements (4.10 x 2.90mm) Type IV - redrawn - as type III, but thicker elements																							
U204(1)	SHCD12A	120.1.1	300180	matt (yellowish green)	U		PCP	H	dex		H	P	I	C1		PP		PCP1	2,6	1.00	sheets		
	SHCD12Aa	120.1.1a	300180	do - creamy paper (bright green)	U		PCP	H	dex		H	P	I	C1		PP		PCP1	2		sheets		
U204(1)	SHCD12B	120.1.1b	--0380	shiny (yellowish green) [Conn = 7/80]	U		PCP	H	dex		H	P	I	C1		PP		PCP2	2	3.00	sheets		
U204(2)	SHCD12Ba	unlisted	---82	shiny (bright green)	U		PCP	H	dex		H	P	I	C1		PP		PCP2	6	3.80	sheets		
	unlisted	120.1.1c	--1180	value set higher	a(f) U		PCP	H	dex		H	P	I	C1		PP		PCP2	6		sheets		
	BHCD12A	120.1.2	040280	matt	U		PCP	H	dex		H	P	I	C1		PP		PCP1	4	1.20	DP39/A		
	CHCD12A	120.1.3	110680	matt	U		PCP	H	dex		H	P	I	C1		PP		PCP1	4	1.40	v coil		
U205	BHFD12B	120.2.1	040280	value set very high (3.75mm)	a+ L	Jumelle	FCP	H	dex		H	P	I	C1	B3	150	2B	8		B3	1.00	DP38/A	
	BHFD12A	120.2.2	040280	value set high (3.30mm)	a R	Jumelle	FCP	H	dex		H	P	I	C1	B3	150	2B	8		B3	1.00	DP38/A	
U205a	BHFD12C	120.2.3	250680		R	Chambon	FCP	H	dex		H	P	I	C1	B3	150	2B	8		B6	1.00	1.00	DP38B/C
U205a	BHFD12D	120.2.4	250680		L	Chambon	FCP	H	dex		H	P	I	C1	B3	150	2B	8		B6	1.00	1.00	DP38B/C
U206	BHFD12E	120.3.1	160480		U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		B4	1.00		DP40
U206	BHFD12E	120.3.1	160480	do - paler	U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		B2	1.00	1.00	DP43
	unlisted	120.3.1a	160480	value set right	d(f) U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		B4	1.50		DP40
	BHFD12EMP	120.3.1b	160480	missing phosphor	U		FCP	H	dex		H	P	I	C1						B4	12.00		DP40
	BHFD12Ea	120.3.1j	160480	inset band at right	U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5	I2	B2	2.40		DP43
U206d	BHFD12F	120.3.2	121180	short bands T & B	U		FCP	H	dex		H	P	I	C1	B3	150	2Br	9.5	S24	B8	1.20	1.20	DP44
	unlisted	120.3.2a	121180	do - value set right	d(f) U		FCP	H	dex		H	P	I	C1	B3	150	2Br	9.5	S24	B8			DP44
<b>12p bright emerald [emerald green]</b>																							
U207	SHFD12A	120.4.1	291085		a U		FCP	H	dex		H	P	III	B2	B3	150	CB	4		9,11-13	0.90		sheets
U207b	SHFD12AMP	120.4.1a	001185	missing phosphor	a U		FCP	H	dex		H	P	III	B2						9			sheets
	SHFD12Ab	120.4.1b	--0286	screened value	ac(f) U		FCP	H	dex		H	P	III	B2	B3	150	CB	4			11		sheets
U208	SHFD12B	120.4.2	291085	double lined star underprint	a U		FCP	H	dex		H	P	III	B2	B3	150	CB	4		9,10	1.50		sheets
	SHFD12Ba	120.4.2a	--1085	star underprint - band offset right	a U		FCP	H	dex		H	P	III	B2	B3	150	CBR	4		9			sheets
	SHFD12C	120.4.2b	--1285	star underprint - screened value	a U		FCP	H	dex		H	P	III	B2	B3	150	CB	4		10			sheets
	CHFD12A	120.4.3	121185		a U		FCP	H	dex		H	P	III	B2	B3	150	CB	4		B10	1.20		v coil
	unlisted	120.4.3a	121185		ac(f) U		FCP	H	dex		H	P	III	B2	B3	150	CB	4		B10	1.20		v coil
	BHFD12G	120.4.4	140186	pale shade	a U		FCP	H	dex		H	P	III	B2	B3	150	CB	4		B10	0.90		DP84/A
	BHFD12G	120.4.4	140186	dark shade	a U		FCP	H	dex		H	P	III	B2	B3	150	CB	4		B12	0.90		DP84/A
	unlisted	120.4.4a	140186	pale shade - value set left	ac(f) U		FCP	H	dex		H	P	III	B2	B3	150	CB	4		B10	1.80		DP84/A
	unlisted	120.4.4a	140186	dark shade - value set left	ac(f) U		FCP	H	dex		H	P	III	B2	B3	150	CB	4		B12			DP84/A
	BHFD12GMP	120.4.4b	--0486	missing phosphor (centred BR)	a U		FCP	H	dex		H	P	III	B2						B12			DP84/A
U211	BHFD12K	120.4.5	180386		a U		FCP	H	dex		H	P	III	B2	B3	150	CB	4.5		B15	0.90		DP87
	BHFD12Ka	120.4.5b	--0686	inset right band (phosphor shift)	a U		FCP	H	dex		H	P	III	B2	B3	150	CBR	4.5	I2	B15	80.00		DP87
U211	BHFD12H	120.4.6	180386		a R		FCP	H	dex		H	P	III	B2	B3	150	CB	4.5		B21	0.90		DP90
U207	CHFD12B	120.4.7	230986		ac R		FCP	H	dex		H	P	III	B2	B3	150	CB	4.5		R1	1.20		h coil
U210	BHFD12J	120.5.1	140186		a U		FCP	H	dex		H	P	III	B2	B3	150	SBR	9.5		B14,17,18	1.20	1.20	DP85/A,88
	unlisted	120.5.1a	--0186	additional short band bottom left (phosp shift)	a U		FCP	H	dex		H	P	III	B2	B3	150	SBR	9.5	S10	B17			DP85/A
U209	BHFD12I	120.6.1	140186		a U		FCP	H	dex		H	P	III	B2	B3	150	SBL	9.5		B14,17,18	1.20	1.20	DP85/A,88
	unlisted	120.6.1a	--0186	additional short band bottom right (phosp shift)	a U		FCP	H	dex		H	P	III	B2	B3	150	SBL	9.5	S12	B17			DP85/A
U207d	SHFD12C	120.7.1	--0686	new phosphor ink	a U		FCP	H	dex		H	P	III	B2	A	150	CB	4		13	1.10		sheets
	SHFD12Ca	120.7.1a	--0686	new phosphor ink - CB + AOP	a U		FCP	H	dex		H	P	III	B2	A	150	CB	4	AOP	13			sheets
<b>12p greenish blue [dark turquoise]</b>																							
	SD(c)ONP12A	120.8.1	010806	RMS-G paper	a U	ellip	OFNP	T	pva		D	G	III	B4	A2B		2B	9		D1	0.60		sheets







SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source			
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type							
				<b>13p pale chestnut [light brown] ctd</b>																						
U218d	BHFD13K	130.6.2	270187	new phosphor ink		U		FCP	H	dex		H	P	II	D1	A	150	CB	4		B12,36,37	1.20		DP68D/E		
	BHFD13Ka	130.6.2b	050788	AOP + CB		U		FCP	H	dex		H	P	II	D1	A	150	CB	4	AOP	B37	23.00		DP68D/E		
	unlisted	130.6.2b	050788	streaky AOP + CB		U		FCP	H	dex		H	P	II	D1	A	150	CB	4	AOP	B12			DP68D/E		
	BHFD13Kb	unlisted	140487	do - screened value		U		FCP	H	dex		H	P	II	D1	A	150	CB	4		B37			DP68D/E		
U221d	BHFD13O	130.6.3	270187	new phosphor ink		R	PPPP	FCP	H	dex		H	P	II	D1	A	150	CB	4.5		B27	1.20		DP94A		
	unlisted	unlisted	270187	do - screened value		R	PPPP	FCP	H	dex		H	P	II	D1	A	150	CB	4.5		B27			DP94A,97		
	BHFD13M	130.6.4	030387			I		FCP	H	dex		H	P	II	D1	A	150	CB	4.5		B30	1.20		DP97		
	BHFD13M	130.6.4	030387			I		FCP	H	dex		H	P	II	D1	A	150	CB	4.5		B35	1.20		DP99		
U221d	BHFD13N	130.6.5	040887	new phosphor ink		U		FCP	H	dex		H	P	II	D1	A	150	CB	4.5		B40,39	1.20		DP100,101		
	BHFD13Na	unlisted	040887	new phosphor ink - band error		U		FCP	H	dex		H	P	II	D1	A	150	CB	3		B40			DP100		
U221d	BHFD13Oa	130.6.6	290987	new phosphor ink - imp R		R	PIPP	FCP	H	dex		H	P	II	D1	A	150	CB	4.5		B24,43	1.20		DP94B		
U218d	BHFD13L	130.6.7	271087	new phosphor ink - imp R - band error		R	PIPP	FCP	H	dex		H	P	II	D1	A	150	CB	4		B24,43	1.80		DP94C		
U220d	BHFD13R	130.7.1	270187	new phosphor ink		R		FCP	H	dex		H	P	II	D1	A	150	SBR	9.5		B21	1.20		DP93B		
	BHFD13RMP	130.7.1a	270187	do missing phosphor		R		FCP	H	dex		H	P	II	D1	A	150	SBR	9.5		B21	25.00		DP93B		
	BHFD13S	130.7.2	030387			I		FCP	H	dex		H	P	II	D1	A	150	SBR	9.5		B29	1.20	1.20	DP98		
U219d	BHFD13Q	130.8.1	270187	new phosphor ink		R	PPPP	FCP	H	dex		H	P	II	D1	A	150	SBL	9.5		B26,21			DP95A,93C		
U219d	BHFD13Qa	130.8.2	290987	new phosphor ink - imp L		R	PPPI	FCP	H	dex		H	P	II	D1	A	150	SBL			B41	5.00		DP95B		
U219da	BHFD13Qb	unlisted	290987	Error: 2 bands - imp L (displaced)		R	PPPI	FCP	H	dex		H	P	II	D1	A	150	2B		Error	B41			DP95B		
				<b>13½p purple brown [red brown]</b>																						
U224	SHCD13.5A	135.1.1	300180	matt		U		PCP	H	dex		H	P	I	B2					PP		PCP1	1	1.00		sheets









SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
<b>17p grey blue [greyish blue] (ctd)</b>																								
U248g	BHFD17E	170.7.4	120886	unstarred paper	a	R		FCP	H	dex		H	P	II	D1	B3	250	2B	9.5		B43	2.00		DP82A
	BHFD17Eb		120886	do - inset LB	a	R		FCP	H	dex		H	P	II	D1	B3	250	2B	9.5	I1	B43	5.50		DP82A
	BHFD17Ec		120886	do - inset RB	a	R		FCP	H	dex		H	P	II	D1	B3	250	2B	9.5	I2	B43			DP82A
	BHFD17Ea	170.7.5	120886	do - short bands at top	a	R		FCP	H	dex		H	P	II	D1	B3	250	2B	9.5	S16	B43	5.50		DP82A
	BHFD17Ed	170.7.6	120886	do - notched band, top left	a	R		FCP	H	dex		H	P	II	D1	B3	250	2B	9.5	N1	B43			DP82A
	BHFD17Ee		120886	do - notched band, top right	a	R		FCP	H	dex		H	P	II	D1	B3	250	2B	9.5	N2	B43			DP82A
U248h	BHCD17E	170.8.1	--0886	error: PCP [SG, Conn = 10/86] - position 1	a	R		PCP	H	dex		H	P	II	D1	B3	250	2B	9.5	I1	B43			DP82B
U248ha	BHCD17Ea unlisted	170.8.2	--0886	error: PCP - short bands, top - position 2	a	R		PCP	H	dex		H	P	II	D1	B3	250	2B	9.5	S16	B43			DP82B
		170.8.3	--0886	error: PCP - notched band, top L - position 3	a	R		PCP	H	dex		H	P	II	D1	B3	250	2B	9.5	N1	B43			DP82B
<b>17p deep blue [dark blue]</b>																								
U251	SHFD17A	170.9.1	040990	Thick 'P' - unscreened		U		FCP	H	dex		H	P	II	B2	A	150	CB	4		17			sheets
	SHFD17Ab	170.9.1a	040990	Thick 'P' - screened value (normal)		U		FCP	H	dex		H	P	II	B2	A	150	CB	4		17	1.20		sheets
	SHFD17Ac	170.9.1b	040990	Thick 'P' - translucent paper		U		FCP	H	dex		H	P	II	B2	A	150	CB	4		17			sheets
U251	unlisted	170.9.1c	040990	Thick 'P' - translucent paper + screened value		U		FCP	H	dex		H	P	II	B2	A	150	CB	4		17			sheets
	CHFD17A	170.9.2	040990			U		FCP	H	dex		H	P	II	B2	A	150	CB	4		R2	1.40		v coil
	SHFD17Ad	170.9.3	--0691	Thin 'P'		U		FCP	H	dex		H	P	III	B2	A	150	CB	4		19			sheets
U253	SHFD17Ae	170.9.3a	--0691	Thin 'P' - screened value (normal)		U		FCP	H	dex		H	P	III	B2	A	150	CB	4		19			sheets
	BHFD17G	170.10.1	040990	short band at top R - position 3	a	R	PPPP	FCP	H	dex		H	P	II	B2	A	150	SBR	9.5	S7	B46,48	6.00		DP162
U253	BHFD17Ha	170.10.2	040990	imp L - short band at top R	a	R	PPPI	FCP	H	dex		H	P	II	B2	A	150	SBR	9.5	S7	B45,47	2.40		DP163/A
	BHFD17H	170.10.3	040990	imp L	a	R	PPPI	FCP	H	dex		H	P	II	B2	A	150	SBR	9.5		B45,47	2.00		DP163/A
U252	unlisted	unlisted	040990		a	R		FCP	H	dex		H	P	II	B2	A	150	SBL			B46,48			DP162
U252a	BHFD17F	170.11.1	040990	inset LB - position 2	a	R		FCP	H	dex		H	P	II	B2	A	150	SBL	3	I1	B46,48	1.60		DP162
unlisted	BHFD17FMP	170.11.1a	000990	inset LB - position 2 - missing phosphor	a	R	TCTT	FCP	H	dex		H	P	II	B2						B46,48	16.00		DP162
	BHFD17Fa	170.11.2	040990	notched band, top left - position 4	a	R		FCP	H	dex		H	P	II	B2	A	150	SBL	3	N1	B46	1.60		DP162
	BHFD17FaMP	170.11.2a	000990	notched band, top left - position 4 - missing phos	a	R	TCCT	FCP	H	dex		H	P	II	B2						B46	16.00		DP162
	BHFD17FaMP	170.11.1a/2a	000990	do - positions 2 + 4 vertical pair	a	R	TCTT+TCCT	FCP	H	dex		H	P	II	B2						B46	32.00		DP162
<b>17p brown-olive [olive green]</b>																								
	SD(c)ONP17A	170.13.1	310309		ad	U	E2	OFNP	T	pva		D	G	III	B4	A2B		2B	9		D1	1.00		sheets
<b>17½p pale chestnut [light brown]</b>																								
U254	SHCD17.5A	175.1.1	300180	matt		U	Kampf	PCP	H	dex		H	P	I	D1			PP	1	PCP1	1	1.20		sheets
U254	SHCD17.5Aa	175.1.1	300180	matt - dull chestnut		U	Kampf	PCP	H	dex		H	P	I	D1			PP	1	PCP1	1			sheets
	SHCD17.5B	175.1.1a	--0280	shiny		U	Kampf	PCP	H	dex		H	P	I	D1			PP	1	PCP2	1	3.50		sheets
	SHCD17.5Ba	175.1.1a	--0280	shiny - dull chestnut		U	Kampf	PCP	H	dex		H	P	I	D1			PP	1	PCP2	1			sheets











SG	MCC	Deegam	Date	Particulars	Value		Paper	Gum	Printing		Phosphor	Phosphor Bands	Col	MUH	Fine							
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source
		200.20.3 200.23.1	260313 050617	<b>20p bright green [light green] ctd</b> MPIL / M12L no security features	a+	R	OFNP OFNP	C C	pva pva		W W	G G	II V	B6 B4	A2B A2B	2B 2B	9 9		-- --	2.85 3.50		DP455 DP516
U278	SHCD20.5A	205.1.1	300383	<b>20½p ultramarine</b>		U	FCP	H	dex		H	P	I	B2		PP		PCP1	1	2.50		sheets

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source							
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source
<b>22p blue [deep blue]</b>																						
Type I - thin value, "2"s separated, close "P" (5.2 x 3.0mm)																						
Type II - thick value, close "2"s, separated "P" (5.9 x 3.0mm)																						
Type III - as type I, but much taller (5.2 x 3.3mm)																						
Type IV - redrawn, very thick value & "P" (4.6 x 3.2mm)																						
Type V - as type IV, but thinner value & "P"																						
U279	SHCD22A	220.1.1	221080	matt		U	PCP	H	dex		H	P	I	B2		PP		PCP1	3,4	1.20		sheets
U279	SHCD22B	220.1.1b	261080	shiny		U	PCP	H	dex		H	P	I	B2		PP		PCP2	3,4	1.20		sheets
U279b	SHAD22A	220.1.2	070382	thin base to "2" experimental coating (dark) [MCC = ACP]		U	PCP	H	dex		H	P	I	B2		PP		PCP2	3,4	7.00		sheets
<b>22p yellow green [sea green]</b>																						
U280	SHAD22B	220.2.1	280884		d	U	ACP	H	dex		H	P	IV	B2		PP			6, 10	1.20		sheets
	SHAD22Bb	220.2.1a	--0587	screened value	d	U	ACP	H	dex		H	P	IV	B2		PP			10			sheets
<b>22p bright orange red [flame]</b>																						
U281	SHAD22C	220.4.1	040990	value set right	d	U	ACP	H	dex		H	P	IV	B2		PP			10, 11	1.20		sheets
	SHAD22Ca	220.4.1b	140591	do - screened value	d	U	ACP	H	dex		H	P	IV	B2		PP			11			sheets
	SHAD22D	220.4.1a	--1290	dull UV reaction	d	U	ACP	H	dex		H	P	IV	B2		PP		low OBA	10			sheets
	SHAD22Da		--1290	do - screened value	d	U	ACP	H	dex		H	P	IV	B2		PP		low OBA	10-11			sheets
U281	CHAD22A	220.4.2	040990	value set right	d	U	ACP	H	dex		H	P	IV	B2		PP			R1			v coil
U282b	BHFD22A	220.5.1	040990	Imp R - short bands, top - position 4	d	R	PIPP	FCP	H	dex	H	P	IV	B2	A	150	2B	4	I3, S16	B1	4.00	DP163
	BHFD22Aa	220.5.2	040990	Imp R - notched band, top left - position 6	d	R	PIPP	FCP	H	dex	H	P	IV	B2	A	150	2B	4	I2, N1	B1		DP163
U282	BHFD22Ab	220.5.3	040990	imp R - LBW; RB 4mm & inset - position 8	d	R	PIPP	FCP	H	dex	H	P	IV	B2	A	150	2B	4	I2	B1	2.00	DP163
	BHFD22Ac	unlisted	040990	imp R - LB & RB 4mm & inset	d	R	PIPP	FCP	H	dex	H	P	IV	B2	A	150	2B	4	I3	B1		DP163
U282d	BHFD22B	220.5.4	--0191	Imp R - short bands, top - position 4	d	R	PIPP	FCP	H	dex	H	P	IV	B2	A	150	2B	4.5	I3, S16	B1,2,3	8.00	DP163A
	BHFD22Bb	220.5.5	--0191	Imp R - notched band, top left - position 6	d	R	PIPP	FCP	H	dex	H	P	IV	B2	A	150	2B	4.5	I2, N1	B1,2,3	4.00	DP163A
	BHFD22Bc	220.5.6	--0191	imp R - LBW; RB 4.5mm & inset - position 8	d	R	PIPP	FCP	H	dex	H	P	IV	B2	A	150	2B	4.5	I2	B1,2,3	2.00	DP163A
U282c	BHFD22Bb	unlisted	--0191	imp R - LB & RB 4.5mm & inset	d	R	PIPP	FCP	H	dex	H	P	IV	B2	A	150	2B	4.5	I3	B1,2,3		DP163A
<b>22p drab [stone]</b>																						
	SD(c)ONP22A	220.7.1	310309		d	U	E2	OFNP	T	pva		D	G	IV	B4	A2B	2B	9	D1			sheets
<b>23p brown red [pastel red]</b>																						
U283	SHCD23A	230.1.1	300383	matt		U	APS	PCP	H	dex		H	P	I	D1		PP	PCP1	1	2.60		sheets
	unlisted	230.1.1a	300383	shiny (darker shade & scarce)		U	APS	PCP	H	dex		H	P	I	D1		PP	PCP2	1			sheets
<b>23p bright green [light green]</b>																						
U284	SHAD23A	230.2.1	230888			U	ACP	H	dex		H	P	I	B2		PP			6	1.70		sheets
<b>24p violet</b>																						
U285	SHAD24A	240.1.1	280884	Cylinder is 1		U	ACP	H	dex		H	P	I	B2		PP			1, 2	2.80		sheets
	SHAD24Aa	240.1.1a	--0688	screened value		U	ACP	H	dex		H	P	I	B2		PP			1, 2	5.00		sheets
<b>24p Indian red [terracotta]</b>																						
U286	SHAD24B	240.2.1	260989			U	ACP	H	dex		H	P	I	B2		PP			2	1.80		sheets
	SHAD24Bb	unlisted	260989	screened value		U	ACP	H	dex		H	P	I	B2		PP			2			sheets
<b>24p chestnut [rust]</b>																						
U287	unlisted	240.3.1	100991	unscreened value		U	ACP	H	dex		H	P	I	B2		PP			1	7.00		sheets
	SHAD24C	240.3.1a	100991	screened value (normal)		U	ACP	H	dex		H	P	I	B2		PP			1	5.00		sheets
	unlisted	240.3.1b	220991	unscreened value - low OBA		U	ACP	H	dex		H	P	I	B2		PP		low OBA	1			sheets
	SHAD24Cb	240.3.1c	220991	screened value - low OBA		U	ACP	H	dex		H	P	I	B2		PP		low OBA	1	5.00		sheets
	SHAD24D	unlisted	220991	yellow brown shade - warrant 871		U	ACP	H	dex		H	P	I	B2		PP			1	6.00		sheets
	BHAD24A	240.3.2	100991			R	PPPP	ACP	H	dex	H	P	I	B2		PP			B2,4,5	1.20		DP173
U287	BHAD24B	240.3.3	100991	imp L - value set right	d	R	PPPI	ACP	H	dex	H	P	I	B2		PP			B1	1.60		DP174
U287	BHAD24C	240.3.4	100991	imp R - value set right	d	R	PIPP	ACP	H	dex	H	P	I	B2		PP			B1	1.60		DP174
	CHAD24A	240.3.5	160991			U	ACP	H	dex		H	P	I	B2		PP			R1	1.40		v coil

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								Type	Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm					Type		
				<b>24p chestnut [rust] ctd</b>																						
	BHAD24B	240.3.6	031291	imp L		R	PPPI	ACPB	H	dex			H	P	I	B2					B3	1.60		DP174		
	BHAD24C	240.3.7	031291	imp R		R	PIPP	ACPB	H	dex			H	P	I	B2					B3	1.60		DP174		
				<b>25p purple [lilac]</b>																						
				Type I - wide value (5.50 x 3.00mm) Type II - narrow value (4.60 x 3.00mm)																						
U288	SHCD25A	250.1.1	140181	matt		U	Kampf	PCP	H	dex			H	P	I	C1				PP		PCP1	2	scarce		sheets
U288	SHCD25B	250.1.1a	--0181	shiny		U	Kampf	PCP	H	dex			H	P	I	C1				PP		PCP2	2	3.00		sheets
	SHCD25Aa	250.1.1b	--1182	matt		U	APS	PCP	H	dex			H	P	I	C1				PP		PCP1	2			sheets
				<b>25p rose red [salmon pink]</b>																						
U289	SHOPD25A	250.2.1	261093	value set higher & right	ad	U	E2	OFPP	H	dex			H	P	II	B2				PP			5	1.00		sheets
	CHOPD25A	250.2.2	011193	do	ad	U	E2	OFPP	H	dex			H	P	II	B2				PP			R1	1.20		v coil
	BHOPP25A	250.2.3	011193	do	ad	R	E2	OFPP	H	dex			H	P	II	B2				PP			B1,3,5	1.10		DP204,206
	BHOPP25A	250.2.3	260494	do	ad	R	E2	OFPP	H	dex			H	P	II	B2				PP			B4,6	1.10		DP214
	unlisted	250.2.3	060694	do - value set a further .15mm to right	ad	R	E2	OFPP	H	dex			H	P	II	B2				PP			B6	1.10		DP214
U290	SHOND25A	250.5.1	201294	value set higher & right [cyl blk is #5]	ad	U	E2	OFNP	H	dex			H	P	II	B2	AY	150	2B	9			5,7	1.50		sheets
	SHOND25Aa	unlisted	201294	value set higher & right - translucent paper	ad	U	E2	OFNP	H	dex			H	P	II	B2	AY	150	2B	9			7			sheets
	BHOND25A	250.5.2	160595	value set higher & right	ad	R	E2	OFNP	H	dex			H	P	II	B2	AY	150	2B	9.5			B6	1.10		DP214A
	BHOND25A	250.5.2	060695	value set higher & right	ad	R	E2	OFNP	H	dex			H	P	II	B2	AY	150	2B	9.5			B4	1.10		DP206A
	CHOND25A	250.5.3	160595	value set higher & right	ad	U	E2	OFNP	H	dex			H	P	II	B2	AY	150	2B	9			R1	4.00		v coil
U290b	BHOND25Aa	250.5.4	060695	do - short bands, top	ad	R	E2	OFNP	H	dex			H	P	II	B2	AY	150	2B	9.5	S16		B5	2.00		DP204A
U291	CHOND25B	250.6.1	280795	[Deegam = 18.7.95]	ad	U	E2	OFNP	H	dex			H	P	II	B2	AB	150	2B	9			R1	1.60		v coil
	CHOND25B	unlisted	280795	translucent paper	ad	U	E2	OFNP	H	dex			H	P	II	B2	AB	150	2B	9			R1			v coil
U291	SHOND25B	250.6.2	090995	[cyl blk is #7]	ad	U	E2	OFNP	H	dex			H	P	II	B2	AB	150	2B	9.5			5,7	1.40		sheets
	BHOND25B	250.6.3	100995		ad	R	E2	OFNP	H	dex			H	P	II	B2	AB	150	2B	9.5			B6	1.60		DP214B
	BHOND25B	250.6.3	200296		ad	R	E2	OFNP	H	dex			H	P	II	B2	AB	150	2B	9.5			B4	1.60		DP206B
	BHOND25Ba	250.6.3b	241295	do - short bands at top	ad	R	E2	OFNP	H	dex			H	P	II	B2	AB	150	2B	9.5		S16	B6			DP214B
U294	CHOND25C	250.6.4	060296		ad	R	non ellip	OFNP	H	dex			H	P	II	B2	AB	150	2B	9			B4	8.00		h coil
U292	SEONP25A	250.7.1	101095	blue gum	ad	U	E2	OFNP	C	pva	blue	E	P	II	A1	AB	300	2B	9.5				1	1.80		sheets
U293	SEONP25Aa	250.7.1a	201095	white gum	ad	U	E2	OFNP	C	pva	white	E	P	II	A1	AB	300	2B	9.5				1	1.80		sheets
	SEONP25Ab	250.7.1b	201095	cream paper & gum	ad	U	E2	OFNP	C	pva	cream	E	P	II	A1	AB	300	2B	9.5				1			sheets
U291b	SHONP25A	250.9.1	--0196	paper error - acid etched	ad	U	E2	OFNP	H	pva	lay flat	H	P	II	B2	AB	150	2B	9.5				7			sheets

SG	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper Type/Source	Gum Type	Printing Who/How/Type	Phosphor Head Type	Phosphor Bands No mm Type	Col Cyl	MUH \$	Fine Used \$	Source		
<b>26p rosine [red]</b>																	
Type I - wide value (5.95 x 3.00mm) Type II - redrawn - narrow value, thick elements Type III - redrawn - narrow value, thin elements																	
U296	SHCD26A	260.1.1	270182	matt	U	Kampf	PCP	H	dex								
	SHCD26B	260.1.1a	--0382	shiny	U	Kampf	PCP	H	dex	H	P	I	B2				
	SHCD26Aa	260.1.1b	--1282	matt	U	APS	PCP	H	dex	H	P	I	B2				
	SHCD26Ba	unlisted	--1282	shiny	U	APS	PCP	H	dex	H	P	I	B2				
U297	SHAD26A	260.2.1	080484	[philatelic = 24.6.86]	U		ACP	H	dex	H	P	I	B2				
U299	BHAD26A	260.2.2	040887	value set right	d	U	ACPB	H	dex	H	P	II	B2				
	BHAD26Aa	260.2.2a	040887	do - screened value	d	U	ACPB	H	dex	H	P	II	B2				
U298	BHFD26A	260.3.1	030387	new phosphor ink		I	FCP	H	dex	H	P	I	B2	A 150	2B 9.5		
	BHFD26Aa	unlisted	030387	new phosphor ink - inset RB		I	FCP	H	dex	H	P	I	B2	A 150	2B 9.5	I2	
<b>26p drab [stone]</b>																	
U300	SHAD26B	260.4.1	040990	value set right	d	U	ACPB	H	dex	H	P	III	B2				
<b>26p red-brown [rust]</b>																	
U301	SHOND26A	260.5.1	250696	value set right	d	U	E2	OFNP	H	dex	H	P	III	B2	AB 150	2B 9	
	SHOND26Aa	260.5.1a	300696	value set right - screened value	d	U	E2	OFNP	H	dex	H	P	III	B2	AB 150	2B 9	
	SHOND26B	unlisted	250696	deep reddish brown (ex warrant 425)	d	U	E2	OFNP	H	dex	H	P	III	B2	AB 150	2B 9	
U301A	SHONP26A	260.8.1	270297	acid etched [SG=28/2/97] (pale shade)	d	U	E2	OFNP	H	pva	lay flat	H	G	III	B2	AB 150	2B 9
	SHONP26Ab	noted	270297	acid etched [SG=28/2/97] (deeper shade)	d	U	E2	OFNP	H	pva	lay flat	H	G	III	B2	AB 150	2B 9
U301B	BHONP26B	260.8.2	230997		d	I	E2	OFNP	H	pva	lay flat	H	G	III	B4	AB	2B 9
	SHONP26C	260.8.3	181197		d	U	E2	OFNP	H	pva	lay flat	H	G	III	B4	AB	2B 9
	SHONP26Cb	unlisted	181197	chocolate brown	d	U	E2	OFNP	H	pva	lay flat	H	G	III	B4	AB	2B 9
U301C	BQONP26F	260.10.1	011298	deep red brown, bright fluor, pale brown Queen's head	b	R	E2; 14¾x14	OFNP	C	pva	white	Q	G	V	B4	A2B	2B 9
	BQONP26G	260.10.1	011298	deep red brown, dull fluor, deep brown Queen's head	b	R	E2; 14¾x14	OFNP	C	pva	white	Q	G	V	B4	A2B	2B 9
	BQONP26H	260.10.1	260499	red brown, pale brown Queen's head	b	R	E2; 14¾x14	OFNP	C	pva	white	Q	G	V	B4	A2B	2B 9
	BQONP26I	260.10.1	160799	very pale red brown, pale brown Queen's head	b	R	E2; 14¾x14	OFNP	C	pva	white	Q	G	V	B4	A2B	2B 9
	BQONP26Hb	260.10.1b	--0499	red brown, pale brown Queen's head - short bands at bottom	b	R	E2; 14¾x14	OFNP	C	pva	white	Q	G	V	B4	A2B	2B 9
	BQONP26Hc	260.10.1e	--0499	red brown, pale brown Queen's head - 3 bars	b	R	E2; 14¾x14	OFNP	C	pva	white	Q	G	V	B4	A2B	2B 9
	BQONP26Hd	260.10.1i	--0499	red brown, pale brown Queen's head - inset LB	b	R	E2; 14¾x14	OFNP	C	pva	white	Q	G	V	B4	A2B	2B 9
	BQONP26Ha	260.10.1f	--0499	red brown, pale brown Queen's head - inset RB	b	R	E2; 14¾x14	OFNP	C	pva	white	Q	G	V	B4	A2B	2B 9
	BQONP26J	260.10.2	100899	fluorescent paper (added OBA)	b	R	E2; 14¾x14	OFNP	C	pva	white	Q	G	V	B4	A2B	2B 9
U301D	BQONP26K	260.10.3	210999	2 x 5mm bars	b	R	E2; 14¾x14	OFNP	C	pva	white	Q	G	V	B4	A2B	2B 9
U301D	BQONP26Ka	260.10.3a	210999	do - inset right band	b	R	E2; 14¾x14	OFNP	C	pva	white	Q	G	V	B4	A2B	2B 9
<b>26p gold</b>																	
W1128	SHONP26B	260.9.1	210497		d	U	E2	OFNP	H	pva	bluish	H	G	III	B4	AB	2B 9
W1128b	unlisted	unlisted	210497	do - unvarnished (with LH or RH margin)	d	U	E2	OFNP	H	pva	bluish	H	G	III	B4	AB	2B 9
	BHONP26Aa	260.9.2	230997		d	I	E2	OFNP	H	pva	lay flat	H	G	III	B4	AB	2B 9
<i>DP256 phosphor shifts</i>																	
	BHONP26Ab	260.9.2a	230997	position 8 - short bands at top	d	I	E2	OFNP	H	pva	lay flat	H	G	III	B4	AB	2B 9
	BHONP26h	260.9.2b	230997	position 2 - short bands at bottom	d	I	E2	OFNP	H	pva	lay flat	H	G	III	B4	AB	2B 9
	BHONP26g	260.9.2c	230997	position 4 (LB + N4)	d	I	E2	OFNP	H	pva	lay flat	H	G	III	B4	AB	2B 9
	BHONP26g	260.9.2d	230997	Position 8 (S4 + N1)	d	I	E2	OFNP	H	pva	lay flat	H	G	III	B4	AB	2B 9
	BHONP26g	260.9.2e	230997	Position 6 (N3 + RB)	d	I	E2	OFNP	H	pva	lay flat	H	G	III	B4	AB	2B 9
	BHONP26g	260.9.2f	230997	Position 8 (N2 + S7)	d	I	E2	OFNP	H	pva	lay flat	H	G	III	B4	AB	2B 9



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							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
				<b>27p chestnut [red]</b>																				
U304	SHAD27A	270.1.1	230888		U	PPPP	ACPB	H	dex		H	P	I	B2			PP			1	1.60		sheets	
	SHAD27Aa	270.1.1a	230888	screened value (part traces)	U	PPPP	ACPB	H	dex		H	P	I	B2			PP			1			sheets	
U304	BHAD27A	270.1.2	230888		U	PPPP	ACPB	H	dex		H	P	I	B2			PP			B1	3.50		DP113	
U304	BHAD27Aa	270.1.3	111088	imp T	d	IPPP	ACPB	H	dex		H	P	I	B2			PP			B2	8.00		DP113A	
U304	BHAD27Ab	270.1.4	111088	imp B	d	PIPP	ACPB	H	dex		H	P	I	B2			PP			B2	8.00		DP113A	
				<b>27p violet [mauve]</b>																				
U305	SHAD27B	270.2.1	040990		U		ACPB	H	dex		H	P	I	B2			PP			1	1.50		sheets	
				<b>28p deep violet [bluish violet]</b>																				
U307	SHCD28A	280.1.1	300383		U	APS	PCP	H	dex		H	P	I	C1			PP		PCP1	1	1.60		sheets	
U308	SHAD28A	280.2.1	071086		U		ACPB	H	dex		H	P	I	C1			PP			1	1.50		sheets	
				<b>28p ochre [sand]</b>																				
U309	SHAD28B	280.3.1	230888		U		ACPB	H	dex		H	P	I	B2			PP			4	1.65		sheets	
				<b>28p deep bluish grey [slate blue]</b>																				
U310	SHAD28C	280.4.1	100991		U		ACPB	H	dex		H	P	I	B2			PP			4	1.80		sheets	
				<b>29p ochre brown [yellow brown]</b>																				
				Type I - wide value (5.65mm x 3.20mm)																				
				Type II - redrawn - narrow value (4.95 x 3.10mm)																				
U312	SHCD29A	290.1.1	270182	mat (shades)	U		PCP	H	dex		H	P	I	B2			PP		PCP1	1	5.00		sheets	
	SHCD29B	290.1.1a	270182	shiny	U		PCP	H	dex		H	P	I	B2			PP		PCP2	1	4.00		sheets	
	unlisted	290.1.1b	270182	glazed (thick paper, not PCP2)	U		PCP	H	dex		H	P	I	B2			PP			1			sheets	
				<b>29p deep mauve [purple]</b>																				
U313	SHAD29A	290.2.1	260989	value set right	d	U	ACPB	H	dex		H	P	II	B2			PP			4	2.50		sheets	
	SHAD29Aa	290.2.1a	260989	screened value	d	U	ACPB	H	dex		H	P	II	B2			PP			4			sheets	
				<b>29p grey [light grey]</b>																				
U314	SEONP29A	290.5.1	261093	unvarnished	d	U	E2	OFNP	C	pva		E	G	II	A1	AY	300	2B	9.5		1	1.80		sheets
	SEONP29Aa		261093	phosphor & fluorescence wash	d	U	E2	OFNP	C	pva		E	G	II	A1	AY	300	2B	9.5	AOP/AY	1			sheets
U314b	SEONP29B	290.5.2	240594	varnish bands [Deegam = 8/2/94]	d	U	E2	OFNP	C	pva		E	G	II	A1	AY2	300	2B	9.5	4mm var	1, 2	3.00		sheets
U314c	SEONP29C	290.5.3	310395	varnish bands	d	U	E2	OFNP	C	pva		E	G	II	A1	AY3	300	2B	9.5	2mm var	2	3.00		sheets
U315	SEONP29D	290.6.1	180196	varnish bands [Deegam = 9/2/96]	d	U	E2	OFNP	C	pva	blue	E	G	II	A1	A2B	300	2B	9.5	2mm var	2	2.50		sheets
				<b>30p deep olive grey [sage green]</b>																				
U316	SHAD30A	300.1.1	260989	unscreened value	U		ACPB	H	dex		H	P	I	B1			PP			2	5.00		sheets	
	SHAD30Aa	300.1.1a	260989	screened value	U		ACPB	H	dex		H	P	I	B1			PP			2	1.50		sheets	
U317	SEONP30A	300.2.1	270793	unvarnished	U	E2	OFNP	C	pva		E	G	I	A1	AY	300	2B	9.5		1	2.00		sheets	
	SEONP30Aa	unlisted	270793	phosphor & fluorescence wash	U	E2	OFNP	C	pva		E	G	I	A1	AY	300	2B	9.5	AOP/AY	1			sheets	
U317b	SEONP30B	300.2.2	190494	varnish bands [Deegam = 7/2/94]	U	E2	OFNP	C	pva		E	G	I	A1	AY2	300	2B	9.5	4mm var	1	3.60		sheets	
		300.2.3	1810.94	varnish bands	U	E2	OFNP	C	pva		E	G	I	A1	AY2	300	2B	9.5	2mm var	1			sheets	
U317c	SEONP30C	300.2.4	231194	varnish bands	U	E2	OFNP	C	pva		E	G	I	A1	AY3	300	2B	9.5	2mm var	1	3.00		sheets	
U318	SEONP30D	300.4.1	260396	bluish-green gum, fluor dull/bright blue/violet	U	E2	OFNP	C	pva	blue-gn	E	G	I	A1	A2B	300	2B	9.5	2mm var	1	3.00		sheets	
U319	SEONP30Da	300.4.1a	260396	white gum, fluor dull/bright blue/violet	U	E2	OFNP	C	pva	white	E	G	I	A1	A2B	300	2B	9.5	2mm var	1	3.00		sheets	
U319A	SHONP30A	300.5.1	270597		U	E2	OFNP	H	pva	lay flat	H	G	I	B4	AB		2B	9		1	1.20		sheets	
U319B	BWONP30A	300.6.1	050598		I	E2	OFNP	C	pva	lay flat	W	G	I	B4	A2B		2B	9		W2	2.00		DP267	

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								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
				<b>31p purple [lilac]</b>																				
U320	SHCH31A	310.1.1	300383	white paper		U		PCP	H	dex		H	P	I	C1			PP		PCP1	2	2.00		sheets
	unlisted	310.1.1a	----83	cream paper		U		PCP	H	dex		H	P	I	C1			PP		PCP1	2			sheets
U321	SHAD31A	310.2.1	170985			U		ACPB	H	dex		H	P	I	C1			PP			2	2.00		sheets
U322	BHFD31A	310.3.1	180386			U		FCP	H	dex		H	P	I	C1	B3	150	2B	9.5		B1	16.50	16.50	DP88
				<b>31p ultramarine</b>																				
U323	SHAD31B	310.4.1	040990	thin elements - type II		U		ACPB	H	dex		H	P	II	B2			PP			8	1.70		sheets
				<b>31p deep mauve [purple]</b>																				
U323A	SEONP31A	310.6.1	250696	narrow varnish, white gum; yellow fluor image		U	E2	OFNP	C	pva	white	E	G	I	A1	AB	300	2B	9.5	2mm var	1	1.35		sheets
U323B	SHONP31A	310.7.1	260897			U	E2	OFNP	H	pva	lay flat	H	G	I	B4	AB	300	2B	9		1	1.35		sheets
	SDOPP31A	310.8.1	220500	ex M/S		U	E2	OFPP	H	pva		D	G	II	B4						1B	see M/S		DMS7
				<b>32p greenish blue [dark turquoise]</b>																				
U324	SHAD32A	320.1.1	230888			U		ACPB	H	dex		H	P	I	B2			PP			1	13.00		sheets
	SHAD32Aa	320.1.1a	230888	screened value (normal)		U		ACPB	H	dex		H	P	I	B2			PP			1	1.80		sheets
				<b>33p light emerald [emerald green]</b>																				
U325	SHAD33A	330.1.1	040990			U		ACPB	H	dex		H	P	I	B2			PP			1	1.60		sheets
	CHAD33A	330.1.2	110292			U		ACPB	H	dex		H	P	I	B2			PP			R1	1.80		v coil
				<b>33p grey green [slate blue]</b>																				
U325A	SDONP33A	330.7.1	250400			U	E2	OFNP	H	pva		D	G	I	B4	AB		2B	9		1	1.50		sheets
U325C	SD(I)ONP33A	330.8.1	040303	HS2 dull paper (Bureau = 9.4.03)		U	E2	OFNP	T	pva	lay flat	D	G	I	B4	A2B		2B	9		D1	3.00		sheets
U325B	SD(I)ONP33A	330.8.2	250503	TR3-B bright paper		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	3.00		sheets
	SD(I)ONP33Aa	330.8.2a	200104	TR3-B bright paper - inset left band		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9	I1	D1	10.00		sheets
				<b>34p ochre brown [yellow brown]</b>																				
U328	SHCD34A	340.1.1	280884			U		PCP	H	dex		H	P	I	B2			PP		PCP1	1	2.00		sheets
U330	BHFD34A	340.2.1	080185			U		FCP	H	dex		H	P	I	B2	B3	150	2B	9.5		B2	12.00	12.00	DP79
U329	SHAD34A	340.3.1	240686	screened value		U		ACPB	H	dex		H	P	I	B2			PP			2	2.00		sheets
				<b>34p deep bluish grey [slate blue]</b>																				
U331	SHAD34B	340.5.1	260989	screened value		U		ACPB	H	dex		H	P	I	B2			PP			2	2.00		sheets
				<b>34p deep mauve [purple]</b>																				
U332	SHAD34C	340.6.1	100991	screened value		U		ACPB	H	dex		H	P	I	B2			PP			2	2.10		sheets
				<b>34p yellow olive [lime green]</b>																				
U333	SD(I)ONP34B	340.7.1	280303	HS2 dull paper		U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1	3.00		sheets
	SD(I)ONP34Ba	340.7.1a	060503	HS2 dull paper - inset left band		U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	I1	D1			sheets
	SD(I)ONP34Bb	340.7.1b	060503	HS2 dull paper - inset right band		U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	I2	D1			sheets
	SD(I)ONP34A	340.7.2	040303	TR3-B bright paper		U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1			sheets
	SD(I)ONP34Aa	340.7.2a	060503	TR3-B bright paper - inset left band		U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	I1	D1			sheets
	SD(I)ONP34C	340.7.3	280403	TR3-I intermediate paper		U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1			sheets
	SD(I)ONP34Ca	340.7.3a	051003	TR3-I intermediate paper - inset left band		U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	I1	D1			sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
<b>35p sepia [dark brown]</b>																							
Type I - thin value Type II - thicker value																							
U336	SHAD35A	350.1.1	230888	unscreened value		U		ACPB	H	dex		H	P	I	B2		PP			1		sheets	
	SHAD35Aa	350.1.1a	230888	screened value (normal)		U		ACPB	H	dex		H	P	I	B2		PP			1	2.00	sheets	
U341B	SD(I)ONP35A	350.9.1	010404	HS3 dull paper [SG, MCC = lay flat gum]	a	U	E2	OFNP	T	pva	lay flat	D	G	II	B4		2B			D1	2.00	sheets	
U341A	SD(I)ONP35A	350.9.2	010404	TR3-I intermediate paper	a	U	E2	OFNP	T	pva	shiny	D	G	II	B4		2B			D2	2.00	sheets	
	SD(I)ONP35B	350.9.3	230804	TR3-B bright paper	a	U	E2	OFNP	T	pva	shiny	D	G	II	B4		2B			D2	3.00	sheets	
<b>35p yellow [old gold]</b>																							
U337	SHAD35B	350.2.1	100991	thin value - yellow		U		ACPB	H	dex		H	P	I	B2		PP			1	1.70	sheets	
	unlisted	350.2.1a	100991	do - screened value		U		ACPB	H	dex		H	P	I	B2		PP			1		sheets	
	SHAD35Ba	350.2.1sh	--0692	deep yellow (ex warrant 791)		U		ACPB	H	dex		H	P	I	B2		PP			1		sheets	
U338	SEONP35A	350.3.1	170893	deep yellow, unvarnished		U	E2	OFNP	C	pva		E	G	I	A1	AY	300	2B	9.5	1	1.80	sheets	
U338b	SEONP35B	350.3.2	090694	deep yellow, varnish bands [Deegam = 23/2/94]		U	E2	OFNP	C	pva		E	G	I	A1	AY2	300	2B	9.5	4mm var	1	3.50	sheets
U338c	SEONP35C	350.3.3	280695	deep yellow, varnish bands [Deegam = 10/5/95]		U	E2	OFNP	C	pva		E	G	I	A1	AY3	300	2B	9.5	2mm var	1	2.50	sheets
U339	CHOPD35A	350.4.1	011193	thick value - deep yellow -value set left	c	U	E2	OFPP	H	dex		H	P	II	B2		PP			R1	7.50	v coil	
U340	SEONP35D	350.8.1	181295	varnish bands		U	E2	OFNP	C	pva	blue	E	G	I	A1	A2B	300	2B	9.5	2mm var	2	2.60	sheets
<b>35p yellow-olive [lime green]</b>																							
U341C	SEONP35E	350.10.1	050405	shiny paper		U	E2	OFNP	C	pva	white	E	G	II	B4	A2B		CB	4.5		E1	1.50	sheets
	unlisted	350.10.1a	050405	shiny paper - short band at bottom		U	E2	OFNP	C	pva	white	E	G	II	B4	A2B		CB	4.5	S2	E1	3.00	sheets
	BEONP35A	350.10.2	230206			U	E2	OFNP	C	pva		E	G	IV	B4	A2B		CB	4.5		--	2.50	DP366
U341D	unlisted	350.11.1	260405	TR3-B bright paper	a	U	E2	OFNP	T	pva	bluish	D	G	II	B4	A2B		CB	9		D2		sheets
	SD(I)ONP35A	350.11.2	060405	TR3-I intermediate paper	a	U	E2	OFNP	T	pva		D	G	II	B4	A2B		CB	9		D2	1.50	sheets
	SD(c)ONP35A	350.11.3	240705	RMS-G paper	a	U	E2	OFNP	T	pva		D	G	II	B4	A2B		CB	9		D2	2.40	sheets
<b>36p bright ultramarine [ultramarine]</b>																							
U342	SEONP36A	360.1.1	261093	unvarnished		U	E2	OFNP	C	pva		E	G	I	A1	AY	300	2B	9.5		1	1.80	sheets
U342b	SEONP36B	360.1.2	240594	varnish bands [Deegam = 24/2/94]		U	E2	OFNP	C	pva		E	G	I	A1	AY2	300	2B	9.5	4mm var	1	3.20	sheets
U342c	SEONP36C	360.1.3	120595	varnish bands [Deegam = 16/6/95]		U	E2	OFNP	C	pva		E	G	I	A1	AY3	300	2B	9.5	2mm var	1	3.00	sheets
<b>37p rosine [red]</b>																							
U345	SHAD37A	370.1.1	260989			U		ACPB	H	dex		H	P	I	B2		PP			2	2.80	sheets	
	SHAD37Aa	370.1.1a	260989	screened value		U		ACPB	H	dex		H	P	I	B2		PP			2		sheets	
<b>37p bright mauve [amethyst]</b>																							
U346	SEONP37A	370.2.1	250696	white back, yellow fluorescent head		U	E2	OFNP	CPL	pva	white	E	G	I	A1	A2B	300	2B	9.5	2mm var	1	2.00	sheets
U347	CHOND37A	370.4.1	080796	LB 9mm, RB 9mm (11.5mm gap)		U		OFNP	H	dex		H	P	I	B2	AB	150	2B	9		R2	2.00	v coil
U347a	CHOND37Aa	370.4.1a	080796	LB 8mm, RB 9mm (12.5mm gap)		U		OFNP	H	dex		H	P	I	B2	AB	150	2B	8/9		R2		v coil
U347a	CHOND37Ab	370.4.1b	080796	LB 9mm, RB 8mm (12.5mm gap)		U		OFNP	H	dex		H	P	I	B2	AB	150	2B	9/8		R2		v coil
U349	BWONP37C	370.6.1	260897	head does not fluoresce yellow - dull fluor		I	E2	OFNP	C	pva	lay flat	W	G	II	B4	A2B	300	2B	9		W1	2.00	DP253
U349	BWONP37Ca	unlisted	050598	head does not fluoresce yellow - bright fluor		I	E2	OFNP	C	pva	lay flat	W	G	II	B4	A2B	300	2B	9		W2	3.00	DP253
U348	SHONP37A	370.7.1	260897			U	E2	OFNP	H	pva	lay flat	H	G	II	B4	AB	300	2B	9		2	1.50	sheets
U348	CHONDP37A	370.7.2	260897			U	E2	OFNP	H	pva	lay flat	H	G	II	B4	AB	300	2B	9		R3	1.70	v coil
<b>37p grey black [dark grey]</b>																							
U349A	SDONP37A	370.8.1	040702			U	E2	OFNP	H	pva		D	G	I	B4	AB		2B	9		1	1.80	sheets
U349B	SD(I)ONP37A	370.9.1	040603	TR3-I intermediate paper	a	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1	2.00	sheets
	SD(I)ONP37Aa	370.9.1a	----03	TR3-I intermediate paper - short bands at top	a	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	S16	D1		sheets
	SD(I)ONP37Ab	370.9.1b	----03	TR3-I intermediate paper - inset left band	a	U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	I1	D1		sheets
U349C	BDONP37A	370.9.2	160304	RMS-G paper	a	R	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1	3.00	DP350
	BDONP37Aa	370.9.2a	160304	RMS-G paper - short bands at top	a	R	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	S16	D1		DP350
<b>37p brown olive [olive green]</b>																							
	SD(c)ONP37A	370.10.1	280306	RMS-G paper enhanced engraving -- deep shade		U	E2	OFNP	T	pva		D	G	II	B4	A2B		CB	4.5		D2	1.30	sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source			
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type							
<b>38p rosine [red]</b>																									
U354	SEONP38A	380.1.1	261093	unvarnished	U	E2	OFNP	C	pva			E	G	I	A1	AY	300	2B	9.5		1	2.40		sheets	
U354b	SEONP38B	380.1.2	250194	varnish bands, "Cartax" fluor [Deegam = 13/12/93]	U	E2	OFNP	C	pva			E	G	I	A1	AY2	300	2B	9.5	2mm var	2	3.60		sheets	
	SEONP38C	380.1.3	100195	varnish bands, "Cartax" fluor	U	E2	OFNP	C	pva			E	G	I	A1	AY3	300	2B	9.5	2mm var	2			sheets	
U354c	SEONP38D	380.2.1	291094	varnish bands, "Novaglio" phos [Deegam = 12/8/94]	U	E2	OFNP	C	pva			E	G	I	A1	A2Y	300	2B	9.5	2mm var	2			sheets	
U349	SEONP38E	380.3.1	080196	varnish bands	U	E2	OFNP	C	pva	blue		E	G	I	A1	A2B	300	2B	9.5	2mm var	2	2.60		sheets	
<b>38p ultramarine</b>																									
U356	SDONP38A	380.4.1	200499	EME	U	E2	OFNP	H	pva			D	G	I	B4	AB		2B	9		1	1.95		sheets	
U357	BWONP38A	380.5.1	260499	EME	I	E2; 14¾ x 14	OFNP	C	pva			W	G	I	B4	A2B		2B	9		W1, W2	2.00		DP285	
U358	BWONP38B	unlisted	150200	reduced size image (positions 5 & 6)	c	I E2; 13¾X14¼	OFNP	C	pva			W	G	I	B4	A2B		2B	9					DP305	
U358	BWONP38Bb	380.5.2	150200	do - left band short at top	c	I E2; 13¾X14¼	OFNP	C	pva			W	G	I	B4	A2B		2B	9	S10		3.00		DP305	
U358	unlisted	380.5.2a	150200	do - inset left band, short at top	c	I E2; 13¾X14¼	OFNP	C	pva			W	G	I	B4	A2B		2B	9	S10 I1		18.00		DP305	
U358	BWONP38Bd	unlisted	150200	do - inset left band	c	I E2; 13¾X14¼	OFNP	C	pva			W	G	I	B4	A2B		2B	9	I1				DP305	
U358	BWONP38Bc	380.5.2b	150200	do - inset right band, left band short top	c	I E2; 13¾X14¼	OFNP	C	pva			W	G	I	B4	A2B		2B	9	S10 I2		18.00		DP305	
U358	BWONP38Be	unlisted	150200	do - inset right band	c	I E2; 13¾X14¼	OFNP	C	pva			W	G	I	B4	A2B		2B	9	I2				DP305	
<b>39p bright mauve [amethyst]</b>																									
U350	SHAD39A	390.1.1	100991		U		ACPB	H	dex			H	P	I	B2						2,3,4	2.00		sheets	
	SHAD39Aa	390.1.1a	100991	screened value	U		ACPB	H	dex			H	P	I	B2						2			sheets	
	CHAD39A	390.1.2	110292		U		ACPB	H	dex			H	P	I	B2						R1	2.00		v coil	
<b>39p bright magenta [shocking pink]</b>																									
U350A	SEONP39A	390.5.1	250696	white back; head fluoresces yellow	U	E2	OFNP	C	pva	white		E	G	I	A1	A2B	300	2B	9.5	2mm var	1	1.80		sheets	
U350B	SHONP39A	390.6.1	270597		U	E2	OFNP	H	pva	lay flat		H	G	I	B4	AB		2B	9		1	1.40		sheets	
	SDOPP39A	390.7.1	220500	ex M/S	U	E2	OFPP	H	pva			D	G	I	B4							see M/S		DMS7	
<b>39p grey [light grey]</b>																									
U362b	SD(I)ONP39A	390.8.1	010404	HS3 dull paper [ SG, MCC = lay flat gum]	U	E2	OFNP	T	pva	lay flat		D	G	I	B4	A2B		2B	9		D1	2.00		sheets	
U362a	SD(I)ONP39A	390.8.2	010404	TR3-I intermediate paper	U	E2	OFNP	T	pva	shiny		D	G	I	B4	A2B		2B	9		D2	1.60		sheets	
	SD(I)ONP39Aa	390.8.2a	250504	TR3-I intermediate paper - short bands at bottom	U	E2	OFNP	T	pva			D	G	I	B4	A2B		2B	9	S17	D2			sheets	
	SD(I)ONP39B	390.8.3	230804	TR3-B paper	U	E2	OFNP	T	pva			D	G	I	B4	A2B		2B	9		D2			sheets	
U362c	BWONP39A	390.9.1	240205		b	I E2	OFNP	C	pva			W	L	I	B4	A2B		2B	9		--	2.50	2.50	DP355	
<b>40p deep azure [grey blue]</b>																									
U362A	SDONP40A	400.1.1	250400		U	E2	OFNP	H	pva			D	G	I	B4	AB		2B	9		1	2.10		sheets	
	SDONP40Aa	unlisted	250400	pale shade (warrant 870)	U	E2	OFNP	H	pva			D	G	I	B4	AB		2B	9		1			sheets	
U362B	BWONP39A	400.2.1	270400		I	E2	OFNP	C	pva			W	G	I	B4	A2B		2B	9		W1	2.00		DP309	
<b>40p turquoise blue [dark turquoise]</b>																									
U362D	SD(I)ONP40A	400.3.1	010404	HS3 dull paper [ SG, MCC = lay flat gum]	U	E2	OFNP	T	pva	lay flat		D	G	I	B4	A2B		2B	9		D1	2.00		sheets	
U362C	SD(I)ONP40A	400.3.2	010404	TR3-I intermediate paper	U	E2	OFNP	T	pva	shiny		D	G	I	B4	A2B		2B	9		D2	1.80		sheets	
	SD(I)ONP40Aa	400.3.2a	--0904	TR3-I intermediate paper - inset left band	U	E2	OFNP	T	pva	shiny		D	G	I	B4	A2B		2B	9	I1	D2			sheets	
	SD(I)ONP40B	400.3.3	310804	TR3-B bright paper	U	E2	OFNP	T	pva	shiny		D	G	I	B4	A2B		2B	9		D2			sheets	
U387	BEONP40A	400.4.1	230206		U	E2	OFNP	C	pva			E	G	II	B4	A2B		2B	9		--	2.50	2.50	DP366	



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								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
				<b>46p yellow [old gold]</b>																				
U385B	SD(t)ONP46A	460.1.1	161104	TR3-B bright paper [philatelic = 5.4.05]		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	3.90		sheets
	SD(t)ONP46B	460.1.2	151104	TR3-D dull paper [MCC = intermediate]		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	1.60		sheets
	unlisted	460.1.3	060605	RMS-G paper		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1			sheets
	SD(c)ONP46A	460.1.4	270307	RMS-G paper enhanced engraving -- deep shade	b	U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	1.50		sheets
	BDONP46A	460.1.5	050607		b	R	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	2.80	2.80	DP375
	BEONP46A	460.2.1	200907		b	I	E2	OFNP	T	pva		E	G	I	B4	A2B		2B	9		--	3.20		DP381
		460.2.1a	200907	inset right band	b	I	E2	OFNP	T	pva		E	G	I	B4	A2B		2B	9	12	--			DP381
				<b>47p turquoise green [sea green]</b>																				
U386	SDONP47A	470.1.1	040702			U	E2	OFNP	H	pva		D	G	I	B4	AB		2B	9		1	1.95		sheets
U387	unlisted	470.2.1	290303	HS2 dull paper		U	E2	OFNP	T	pva	bluish	D	G	II	B4	A2B		2B	9		D1	3.00		sheets
	SD(t)ONP47B	470.2.2	150503	TR3-I intermediate paper		U	E2	OFNP	T	pva	bluish	D	G	II	B4	A2B		2B	9		D1			sheets
	SD(t)ONP47C	470.2.3	240804	TR3-B bright paper		U	E2	OFNP	T	pva	bluish	D	G	II	B4	A2B		2B	9		D1			sheets
	SD(t)ONP47A	470.2.4	120405	TR3-D dull paper		U	E2	OFNP	T	pva	bluish	D	G	II	B4	A2B		2B	9		D1			sheets
	SD(c)ONP47A	470.2.5	240705	RMS-G paper		U	E2	OFNP	T	pva	bluish	D	G	II	B4	A2B		2B	9		D1			sheets
U387A	BEONP47A	470.3.1	250504			I	E2	OFNP	C	pva	white	E	G	I	B4	A2B		2B	9		D1	3.00		DP351
	BEONP47Aa	470.3.1a	250504	inset left band		I	E2	OFNP	C	pva	white	E	G	I	B4	A2B		2B	9	11	D1			DP351
				<b>48p bright mauve [amethyst]</b>																				
	SD(c)ONP48A	480.1.1	270307	RMS-G paper enhanced engraving		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9		D1	1.60		sheets
	BDONP48A	480.1.2	050607			R	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	2.90	2.90	DP375
				<b>49p red brown [rust]</b>																				
	SD(c)ONP49A	490.1.1	280306	RMS-G paper enhanced engraving		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	2.70		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
				<b>50p ochre brown [ochre]</b>																			
				Type I - wide value (6.00 x 3.25mm)																			
				Type II - redrawn - narrow value (4.80 x 3.00mm)																			
U361	SHFD50A SHFD50Aa SHFD50Ab	500.1.1 500.1.1a unlisted	020277 060377 060377	AOP streaky AOP	U U U	Kampf Kampf Kampf	FCP FCP FCP	H H H	dex dex dex		H H H	P P P	I I I	D1 D1 D1	B3 B3 B3	150 150 150	2B 2B 2B	9.5 9.5 9.5	AOP AOP	4 4 4	3.00		sheets sheets sheets
U362	SHFD50B SHFD50Ba unlisted	500.2.1 500.2.1a 500.2.2	210580 --0482 --1287	non phosphor do value set higher	U U a U	Kampf APS APS	FCP FCP FCP	H H H	dex dex dex		H H H	P P P	I I I	D1 D1 D1					NPP NPP NPP	4 4, 21, 28 31, 34	2.00		sheets sheets sheets
				<b>50p ochre [sand]</b>																			
U363	SHFD50C SHFD50Ca	500.3.1 500.3.1	130390 --1190	no phosphor - value set higher & right deep yellow-ochre	ad U ad U		FCP FCP	H H	dex dex		H H	P P	II II	B2 B2					NPP NPP	35 36	2.60 3.00		sheets sheets
U364	BHFD50A	500.4.1	200390	value set higher & right	ad I		FCP	H	dex		H	P	II	B2	A	150	2B	9.5		1F	7.00	7.00	DP147
U365	SHAD50A	500.5.1	210192	value set higher & right	ad U		ACPB	H	dex		H	P	II	B2						36	2.50		sheets
U366	SEONP50A	500.6.1	141293	varnish bands	ad U	E2	OFNP	C	pva		E	G	II	A1	AY2	300	2B	9.5	4mm var	1	3.00		sheets
U366b	SEONP50B SEONP50C	500.6.2 500.6.3	140794 240694	varnish bands [Deegam = 23/6/94] do - greenish yellow fluor	ad U ad U	E2 E2	OFNP OFNP	C C	pva pva		E E	G G	II II	A1 A1	AY2 AY3	300 300	2B 2B	9.5 9.5	2mm var 2mm var	1 1, 2	3.80		sheets sheets
U367	SEONP50D	500.7.1	210296	varnish bands	ad U	E2	OFNP	C	pva	blue	E	G	II	A1	A2B	300	2B	9.5	2mm var	2	3.00		sheets
U367A	SEONP50Da	500.7.1a	210896	varnish bands, white gum [SG=11/10/96]	ad U	E2	OFNP	C	pva	white	E	G	II	A1	A2B	300	2B	9.5	2mm var	2			sheets
		500.7.2	210906		U	E2	OFNP	C	pva		E	G	II	B4	A2B		2B	9.5		--	3.00	3.00	DP369
U367B	SHONP50A	500.8.1	010497		ad U	E2	OFNP	H	pva	lay flat	H	G	II	B4	AB		2B	9		1	1.50		sheets
U404	SD(t)ONP50A	500.9.1	310303	TR3-B bright paper	ad U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1	2.50		sheets
U404	SD(t)ONP50B	500.9.2	300403	TR3-I intermediate paper	ad U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1			sheets
		500.9.2a	300403	TR3-I intermediate paper - short bands at top	ad U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	S16	D1			sheets
	SD(t)ONP50Bc	500.9.2b	300403	TR3-I intermediate paper - short bands at bottom	ad U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9	S17	D1			sheets
	SD(c)ONP50A	500.9.3	240505	RMS-G paper	ad U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D1			sheets
	SD(c)ONP50B	500.9.3	150306	RMS-G paper enhanced engraving -- dark shade	ad U	E2	OFNP	T	pva		D	G	II	B4	A2B		2B	9		D2	2.00		sheets
	BCONP47A	500.10.1	181005	RMS-G paper	d I	E2	OFNP	C	pva		W	G	II	B4	A2B		2B	9		--	3.00		DP360
	BCONP47Aa	500.10.1a	181005	RMS-G paper - short bands at bottom	d I	E2	OFNP	C	pva		W	G	II	B4	A2B		2B	9	S17	--	10.00		DP360
				<b>50p grey [light grey]</b>																			
	SD(c)ONP50C	500.11.1 500.18.1	270307 050617	RMS-G paper enhanced engraving -- dark shade no security features	ad U ad R	E2 E2	OFNP OFNP	T C	pva pva		D W	G G	II VI	B4 B4	A2B A2B		2B 2B	9 9		D2 --	2.00 4.00		sheets DP516
				<b>54p red brown [rust]</b>																			
	SD(c)ONP54A	540.1.1 540.2.1	270307 200907	RMS-G paper enhanced engraving	U I	E2 E2	OFNP OFNP	T T	pva pva		D E	G G	I I	B4 B4	A2B A2B		2B 2B	9 9		D1 --	2.20 3.25		sheets DP381
				<b>56p yellow olive [lime green]</b>																			
	SD(c)ONP56A	560.1.1	010408	RMS-G paper	U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	2.20		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
	SD(c)ONP60A	600.3.1	300310	<b>60p light emerald [slate blue]</b> [MCC = 5.4.10]	d	U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	2.25		sheets
	SD(c)ONP62A	620.1.1	310309	<b>62p rosine [red]</b> RMS-G paper		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	2.25		sheets
U370	SEONP63A	630.1.1	250696	<b>63p light emerald [emerald green]</b>		U	E2	OFNP	C	pva	white	E	G	I	A1	A2B	300	2B	9.5	2mm var	1	3.20		sheets
U370A	CHOND63A	630.3.1	121296	LB 9mm, RB 9mm (11.5mm gap)		U	E2	OFNP	H	dex		E	G	I	B2	AB	150	2B	9		R1,R2	7.50		v coil
U370Aa	CHOND63Aa	630.3.1a	121296	LB 8mm, RB 9mm (12.5mm gap)		U	E2	OFNP	H	dex		E	G	I	B2	AB	150	2B	8/9		R2			v coil
U370Aa	CHOND63Aa	630.3.1b	121296	LB 9mm, RB 8mm (12.5mm gap)		U	E2	OFNP	H	dex		E	G	I	B2	AB	150	2B	9/8		R2	17.00		v coil
U370B	SHONP63A	630.4.1	260897			U	E2	OFNP	H	pva	lay flat	H	G	I	B4	AB	300	2B	9		1	2.50		sheets
U370C	BWONP63B	630.5.1	260897	dull fluor, matt		I	E2	OFNP	C	pva	lay flat	W	G	I	B4	A2B	300	2B	9		1	3.00		DP254
U370C	BWONP63Ba	630.5.1	260897	bright fluor, shiny		I	E2	OFNP	C	pva	lay flat	W	G	I	B4	A2B	300	2B	9		1	3.50		DP254
U426	SDONP64A	640.1.1	200499	<b>64p turquoise green [sea green]</b> EME (matt gum)		U	E2	OFNP	H	pva		D	G	I	B4	AB		2B	9		1	2.70		sheets
U427	BWONP64A	640.2.1	260499	EME (shiny gum)		I	E2	OFNP	C	pva		W	G	I	B4	A2B		2B	9		W1	3.00		DP286
	SDOPP64A	640.3.1	220500	ex M/S		U	E2	OFPP	H	pva		D	G	I	B4							see M/S		DMS7
U427A	SDONP65A	650.1.1	250400	<b>65p greenish blue [dark turquoise]</b> (matt gum)		U	E2	OFNP	H	pva		D	G	I	B4	AB		2B	9		1	3.00		sheets
U427B	BWONP65A	650.2.1	270400	(shiny gum)		I	E2	OFNP	C	pva		W	G	I	B4	A2B		2B	9		W1	3.00		DP310
	SD(c)ONP67A	670.1.1	300310	<b>67p bright mauve [amethyst]</b> [MCC = 5.4.10]		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	2.60		sheets
U430	SDONP68A	680.1.1	040702	<b>68p grey-brown [stone]</b>		U	E2	OFNP	H	pva		D	G	I	B4	AB		2B	9		1	3.60		sheets
UJWM2	SASW68A/B	680.2.1	040702	self adhesive		I	E2	OFCP		PSA		D	G	I	B4	A2B		2B	9		W1	2.50		SAP34
	SASW68Aa	680.2.1a	040702	self adhesive - short bands at bottom		I	E2	OFCP		PSA		D	G	I	B4	A2B		2B	9	S17	W1	10.00		SAP34
	SASW68Ab	680.2.1b	0702	self adhesive - short bands at top		I	E2	OFCP		PSA		D	G	I	B4	A2B		2B	9	S16	W1			SAP34
U431	SD(t)ONP68A	680.3.1	030603	TR3-I intermediate paper		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	4.00		sheets
	SD(t)ONP68A	680.3.1a	----03	TR3-I intermediate paper - inset band at left		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9	I1	D1	15.50		sheets
		680.3.1b	----03	TR3-I intermediate paper - short bands at top		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9	S16	D1			sheets
	BCONP47A	680.4.1	181005	RMS-G paper		I	E2	OFNP	C	pva		W	G	II	B4	A2B		2B	9		--	3.00		DP360
		680.6.1	100112	<b>68p turquoise green</b> MPIL / M11L; no cuts		I	E2	OFNP	C	pva		W	G	I	B4	A2B		2B	9		--	3.00		DP439



SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
	SD(c)ONP72A	720.1.1	280306	<b>72p rosine [red]</b> RMS-G paper enhanced engraving		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	2.40		sheets
				<b>75p grey black [charcoal grey]</b> Type I - wide value (5.90mm) Type II - redrawn - narrow value (4.55mm)																				
U375	SHFD75A SHFD75Aa	750.4.1 750.4.1a	260788 260788	non phosphorised paper - unscreened value non phosphorised paper - screened value		U U	14¼ x 14 14¼ x 14	FCP FCP	H H	dex dex		H H	P P	II II	B2 B2					NPP NPP	1 1	3.60 6.00		sheets sheets
	SD(c)ONP78A	780.1.1	270307	<b>78p emerald [emerald green]</b> RMS-G paper enhanced engraving		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	2.60		sheets
	SD(c)ONP81A	810.1.1	010408	<b>81p turquoise green [sea green]</b> RMS-G paper		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	3.00		sheets
		870.2.1	260313	<b>87p orange</b> MPIL / M12L	a+		E2	OFNP	C	pva		W	G	II	B6	A2B		2B	9		--			DP455
	SD(c)ONP88A	880.1.1	300310	<b>88p bright magenta [shocking pink]</b> [MCC = 5.4.10]		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	3.20		sheets
	SD(c)ONP90A	900.1.1	310309	<b>90p ultramarine</b>		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	3.30		sheets
	SD(c)ONP97A	970.1.1	300310	<b>97p mauve</b> [MCC = 5.4.10]		U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	3.80		sheets

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n	dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source	
								Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
				<b>£1 bluish violet [mauve]</b>																				
U376	SEONP100A	1000.1.1	220895	Iridin ink; varnish bands		U	E2	OFNP	C	pva	blue	E	G	I	A1	AB	300	2B	9.5	2mm var	1	5.50		sheets
	SEONP100Aa	1000.1.1a	----96	Iridin ink; varnish bands		U	E2	OFNP	C	pva	cream	E	G	I	A1	AB	300	2B	9.5	2mm var	1	9.00		sheets
U376A	SEONP100B	1000.2.1	080796	head fluoresces bright yellow		U	E2	OFNP	C	pva	white	E	G	I	A1	A2B	300	2B	9.5		1			sheets
	SEONP100Ba	1000.2.2	230397	do - head fluoresces only slightly		U	E2	OFNP	C	pva	white	E	G	I	A1	A2B	300	2B	9.5		1			sheets
U376B	SHONP100A	1000.3.1	010497	EME		U	E2	OFNP	H	pva	lay flat	H	G	II	B4	AB		2B	9		1	3.20		sheets
	unlisted	1000.3.1a	040799	EME - iridin shift		U	E2	OFNP	H	pva	lay flat	H	G	II	B4	AB		2B	9		1			sheets
	SDOPP100A	1000.4.1	220500	ex M/S		U	E2	OFPP	H	pva		D	G	I	B4							see M/S		DMS7
U453	unlisted	1000.5.1	260303	HS2 dull paper		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9		D1	4.00		sheets
		1000.5.1a	--0303	HS2 dull paper - inset left band		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9		D1			sheets
U453	SD(t)ONP100A	1000.5.2	260303	TR3-B bright paper		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9		D1	4.00		sheets
	unlisted	1000.5.2a	--1005	do - all over Iridin (silver sheen)		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9		D1			sheets
U453	SD(t)ONP100C	1000.5.3	290403	TR3-I intermediate paper		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9		D1			sheets
		1000.5.3a	--0503	TR3-I intermediate paper - short bands at top		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9		D1			sheets
		1000.5.3b	260804	TR3-I intermediate paper - inset right band		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9		D1			sheets
	SD(t)ONP100B	1000.5.4	260804	TR3-D dull paper		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9		D1	6.00		sheets
	SD(c)ONP100A	1000.5.5	210705	RMS-G paper		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9		D1			sheets
	SD(c)ONP100B	1000.5.5	230306	RMS-G paper enhanced engraving -- dark shade		U	E2	OFNP	C	pva		D	G	I	B4	A2B		2B	9		D2	3.40		sheets
		1000.5.6	050607			R	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9			6.00		DMS20
				<b>£1 magenta [ruby]</b>																				
	SD(c)ONP100C	1000.6.1	050607			U	E2	OFNP	T	pva		D	G	I	A1	AB		2B	9.5		D1	3.90		sheets
	BDONP46A	1000.6.2	050607			R	E2	OFNP	T	pva		D	G	I	A1	AB		2B	9.5		--	6.00		DMS20
		1000.6.3	050607			R	E2	OFNP	T	pva		D	G	I	A1	AB		2B	9.5		--	6.00	6.00	DP376
		1000.11.1	050617	MPIL / M17L	a+	R	E2	OFNP	C	pva		W	G	I	B4	A2B		2B	9		--	8.00		DP516
				<b>£1 embossed gold foil</b> <i>see special printings, above</i>																				
				<b>£1.28 emerald green</b>																				
		1280.1.1	250412	no source code; M12L; type 2 cuts		U	E2	OFNP	T	PSA		D	G	I	B4	A2B		2B	9		D1 D1	4.50		sheets
		1280.1.2	250412	do - for official FDCs; exists used only		U	E2	OFNP	T	PSA		D	G	I	B4	A2B		2B	9		--			coils
	SD(c)ONP146A	1460.1.1	300310			U	E2	OFNP	T	pva		D	G	I	B4	A2B		2B	9		D1	4.80		sheets
				<b>£1.90 rhododendron</b>																				
		1900.1.1	250412	no source code; M12L; type 2 cuts		U	E2	OFNP	T	PSA		D	G	I	B4	A2B		2B	9		D1 D1	3.00		sheets
		1900.1.2	250412	do - for official FDCs; exists used only		U	E2	OFNP	T	PSA		D	G	I	B4	A2B		2B	9		--			coils



SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source							
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source

**WIDE BANDS**

These are the result of a phosphor shift on 2B stamps resulting in a wide band on one side of the stamp, and a narrow band on the other side.

U146	SHFD6A	PD5.4.2wb	--0468	4d deep olive sepia - wide band at right		R	OCP		pva		H	P	B	B3	250	2B	9.5		N3			PDP5	
				½p turquoise			FCP		dex							2B	9.5	wide L		4.50		booklets	
				1p crimson			FCP		dex							2B	9.5	wide L		3.75		booklets	
				1p crimson			FCP		dex							2B	9.5	wide R		4.50		booklets	
				2p myrtle green			FCP		dex							2B	9.5	wide L		3.75		booklets	
U146	SHFD6A	60.4.1	301073	6p light emerald type II - thin value (pale) WBL		U	FCP	H	dex		H	P	II	C1	B3	150	2B	9.5		8		sheets	
U146da		60.4.3b	--1275	6p light emerald - WBR (almost BB)	c	L	FCP	H	dex		H	P	III	C1	B3	150	1B	9.5	1 broad	R1		mv coil	
U147A		60.7.1	270493	6p yellow olive - WBL	a	U	OFNP		pva		E		IV	A1	AY	300	2B	9.5	LBW; RBN	1		sheets	
				12p yellowish green			FCP		dex							2B	9.5	wide L		5.25		booklets	
				18p deep olive-grey - Imp R	d		PIPP		dex				V	B2	A	150	2B	9.5	wide R		1.50		DP95B

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
<b>LITHOGRAPHY ISSUES</b>																								
<b>1p crimson [dark maroon]</b>																								
UG1	BQONP1A	10.22.1	080796	EQC1 ellipse	a+	E2	OFNP	C	pva			Q	L	VI	A2	AB		2B	9	S16	Q1Q1-Q3Q3	2.00		DP243
UG1	BQONP1A	10.22.1	080796	EQC2 ellipse	a+	E2	OFNP	C	pva			Q	L	VI	A2	AB		2B	9	S16	Q1Q1-Q3Q3			DP243
	BQONP1D	10.23.1	240197	EQC1 ellipse [Deegam=21/2/97]	a+	E2	OFNP	C	pva			Q	L	VI	A2	A2B		2B	9	S16	Q3/Q10	2.00		DP243A
	BQONP1E	10.23.1	240197	EQC2 ellipse [Deegam=21/2/97]	a+	E2	OFNP	C	pva			Q	L	VI	A2	A2B		2B	9	S16	Q3/Q10			DP243A
<b>1p reddish purple [dark maroon]</b>																								
	BCONP1A	10.28.1	170909		a+	E2	OFNP	C	pva			C	L	VI	B6	A2B		2B	9			0.80		DP409
		10.28.2	080510		a+	E2	OFNP	C	pva			C	L	VI	B6	A2B		2B	9			See M/S		DMS28
		10.28.3	090513	code MPIL/M13L	a+	E2	OFNP	C	pva			C	L	VI	B6	A2B		2B	9			0.40		DP456
		10.28.4	190215	code MPIL/M14L	a+	E2	OFNP	C	pva			C	L	VI	B6	A2B		2B	9			0.40		DP477
		10.28.5	140515	code MPIL/M15L	a+	E2	OFNP	C	pva			C	L	VI	B6	A2B		2B	9			0.40		DP484
<b>2p emerald green [greenish grey]</b>																								
UG4	SQCD2A	20.10.1	210580		a	13½x14	PCP	H	dex			Q	L	I	B3						Q1-Q8	0.50		sheets
UG5	SQCD2B	20.10.2	100784		a	14¼x14	PCP	H	dex			Q	L	I	B3						Q7-Q12	0.40		sheets
UG6	SOAP2A	20.11.1	250286		a	14¼x14	ACP	H	dex			Q	L	I	B3						Q11-Q20	1.20		sheets
<b>2p bright green &amp; deep green [dark green]</b>																								
UG7	SOAD2B	20.12.1	230288	redrawn value	a+	14¼x14	ACPB	S	dex	clear		Q	L	IV	A2						Q1Q1,Q2Q2	0.75		sheets
<b>2p deep green [dark green]</b>																								
UG8	BWAD2A	20.14.1	090293	imp L	a+	13¾x14	ACPB	H	dex			W	L	IV	A2						W1W1	1.60		DP190
	unlisted	20.14.1a	090293	imp L - thin value, curved base to "2"	a+	PPPI	ACPB	H	dex			W	L	IV	A2						W1W1			DP190
UG8	BWAD2Aa	20.14.2	090293	imp R	a+	PIPP	ACPB	H	dex			W	L	IV	A2						W1W1	1.60		DP190
	unlisted	20.14.2a	090293	imp R - thin value, curved base to "2"	a+	PIPP	ACPB	H	dex			W	L	IV	A2						W1W1			DP190
<b>2p dark green</b>																								
		20.20.1	080510		a		OFNP	C	pva			C	L	IV	B6							See M/S		DMS28
		20.20.2	090513	code MPIL/M13L	a		OFNP	C	pva			C	L	IV	B6							0.40		DP459
		20.20.5	200318	code M IL/M18L [A removed but not replaced by P]	a+		OFNP	C	pva			C	L	IV	B6	A2B								DP535
		20.23.1	200214	code MPIL/M13L; no security cuts	a+		OFNP	C	pva			E	L	IV	B6									DP464
<b>4p greenish blue [turquoise]</b>																								
UG12	SWFP4A	40.5.1	300180		ad	13¾x14	FCP	H	pva			Wd	L	II	B3	SA					2B	9.5		sheets
UG13	SWCD4A	40.7.1	--1181		ad	13¾x14	PCP	H	dex			Wd	L	II	B3									sheets
	SWAD4A	40.12.1	--0286	low OBA	ad	13¾x14	ACPD	H	dex			Wd	L	II	B3							low OBA		sheets
UG14	SQAD4A	40.13.1	130586		ad	14¼x14	ACPB	H	dex			Q	L	III	A2									sheets
<b>5p light violet [greyish violet]</b>																								
UG15	SQCD5A	50.6.1	210580		a	13¾x14	PCP	H	dex			Q	L	I	C2									sheets
UG16	SQCP5A	50.7.1	--1081		a	13¾x14	PCP	H	pva			Q	L	I	C2									sheets
<b>5p claret [ash pink]</b>																								
UG17	SQCD5B	50.8.1	270182	(cylinder block is Q2, upper right)	a	13½x14	PCP	H	dex			Q	L	I	C2									sheets
			270182	(cylinder block is Q4, lower left)	a	13½x14	PCP	H	dex			Q	L	I	C2									sheets
UG18	SQCD5C	50.8.2	210284		a	14¼x14	PCP	H	dex			Q	L	I	C2									sheets
UG19	SQAD5A	50.9.1	250286		a	14¼x14	ACPB	H	dex			Q	L	I	C2									sheets
	BDONP5B	50.19.1	120209	chocolate [violet brown] - error of colour	a	E2	OFNP	C	pva			D	L	II	B6	A2B								DP402
		50.20.3	090911	no source code or year date (i) shade	a+	E2	OFNP	C	pva			C	L	II	B6	A2B								DP435
<b>5p dull red brown [ash pink]</b>																								
	BCONP5A	50.20.1	070110	Garamond font - raised top, open bottom to "5"	a+	E2	OFNP	C	pva			C	L	III	B6	A2B								DP414
		50.20.2	080510	no security overprint (i) shade	a+	E2	OFNP	C	pva			C	L	II	B6	A2B							See M/S	DMS28

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
		50.20.3	130510	<b>5p red brown [ash pink]</b>																				
				(i) shade	a+	E2	OFNP	C	pva			C	L	II	B6	A2B		2B	9			1.80		DP423
				<b>5p lake brown [ash pink]</b>																				
		50.20.3	220311	(i) shade	a+	E2	OFNP	C	pva			C	L	II	B6	A2B		2B	9				DP429	
		50.20.4	260313	code MPIL / M12L	a+	E2	OFNP	C	pva			C	L	II	B6	A2B		2B	9	--	1.65		DP455	
		50.20.5	090513	code MPIL / M13L	a+	E2	OFNP	C	pva			C	L	II	B4	A2B		2B	9	--	0.65		DP459	
		50.20.6	140515	code MPIL / M15L (shade)	a+	E2	OFNP	C	pva			C	L	II	B4	A2B		2B	9	--	0.40		DP484	
		50.20.6	180615	code MPIL / M15L (shade)	a+	E2	OFNP	C	pva			C	L	II	B4	A2B		2B	9	--	0.65		DP488	
		50.20.7	280716	code MPIL / M16L	a+	E2	OFNP	C	pva			C	L	II	B4	A2B		2B	9	--			DP509	
		50.20.8	230118	code MPIL / M17L	a+	E2	OFNP	C	pva			C	L	II	B4	A2B		2B	9	--			DP530	
		50.20.9	200318	code M IL/M18L [A removed but not replaced by P]	a+	E2	OFNP	C	pva			C	L	II	B6	A2B		2B	9				DP535	
		50.23.1	190913	MPIL / M13L	a+	E2	OFNP	C	pva			E	L	II	B6	A2B		2B	9			1.60		DP460
UG22	BQONP6A	60.8.1	260794	<b>6p yellow olive [lime green]</b>	ac	E2	OFNP	C	pva			Q	L	V	A2	AY		2B	4	I1		13.50		DP216
				<b>9p orange</b>																				
		90.7.1	080510		a	E2	OFNP	C	pva			C	L	III	B6	A2B		2B	9			See M/S		DMS28
				<b>10p dull orange [light tan]</b>																				
UG28	BQONP10A	100.17.1	250495			E2	OFNP	C	pva			Q	L	V	A2	AY		2B	8			5.00	5.00	DP225
	BQONP10Aa	100.17.1a	250495	short bands at bottom		E2	OFNP	C	pva			Q	L	V	A2	AY		2B	8	S17				DP225
	BDONP10A	100.23.1	120209	distinct shade		E2	OFNP	C	pva			D	L	V	B6	A2B		2B	9			1.40		DP402
				<b>10p pale orange [light tan]</b>																				
	BCONP5A	100.24.1	070110	new font - thicker "0"		E2	OFNP	C	pva			C	L	VI	B6	A2B		2B	9			1.50		DP414,23,29
		100.24.2	080510		b	E2	OFNP	C	pva			C	L	VI	B6	A2B		2B	9			See M/S		DMS28
		100.24.3	260313	code MPIL/M12L	b	E2	OFNP	C	pva			C	L	VI	B6	A2B		2B	9			2.00		DP455
		100.24.4	090513	code MPIL/M13L	b	E2	OFNP	C	pva			C	L	VI	B6	A2B		2B	9			0.80		DP459
		100.24.5	180615	code MPIL/M15L	b	E2	OFNP	C	pva			C	L	VI	B6	A2B		2B	9			1.85		DP488
		100.24.6	280716	code MPIL/M16L	b	E2	OFNP	C	pva			C	L	VI	B6	A2B		2B	9					DP509
				<b>13p pale chestnut [light brown]</b>																				
UG33	BQFP13A	130.9.1	090288			14¾x14	FCP	C	pva			Q	L	II	E2	SA		CB	4			1.20	1.20	DP106
UG35	BQFP13B	130.10.1	090288			14¾x14	FCP	C	pva			Q	L	II	E2	SA		SBR	9.5	narrow		2.00	2.00	DP107
UG34	BQFP13C	130.11.1	090288			14¾x14	FCP	C	pva			Q	L	II	E2	SA		SBL	9.5	narrow		2.00	2.00	DP107

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							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type					
				<b>14p deep blue [dark blue]</b>																			
UG36	BQFP14A	140.6.1	111088	centre phosphor bar	ad	14¾x14	FCP	C	pva		Q	L	IV	A2	SA		CBr	4	S3		3.50		DP118
	BQFP14Aa	140.6.1a	111088	displaced phosphor bar (short top)	ad	14¾x14	FCP	C	pva		Q	L	IV	A2	SA		CBr	4	S1		6.00		DP118
	BQFP14Ab	140.6.1b	111088	displaced phosphor bar (short bottom)	ad	14¾x14	FCP	C	pva		Q	L	IV	A2	SA		CBr	4	S2		6.00		DP118
UG37	BWFP14B	140.7.1	250489	imp L	ad	13½x14; PPPI	FCP	C	pva		WI	L	IV	A2	SA		SBR	9.5	narrow	W2W1	4.20		DP125
UG37	BWFP14Ba	140.7.1b	250489	imp L - short band at top	ad	13½x14; PPPI	FCP	C	pva		WI	L	IV	A2	SA		SBR	9.5	S7	W3W1			DP125
				<b>16p pale cerise [brigh pink]</b>																			
	BCONP16A	160.5.1	130109		d	E2	OFNP	T	pva		C	L	II	B6	A2B		2B	9			3.75		DP395
				<b>17p deep blue [dark blue]</b>																			
UG38	BQFP17A	170.12.1	190391		a	14¾x14	FCP	C	pva		Q	L	II	A2	SA		CB	4			1.60		DP167, 170
				<b>17p bistre [olive green]</b>																			
	BCONP17A	170.14.1	180809	(shades)	ad		OFNP	C	pva		C	L	III	B6	A2B		2B	9			1.05		DP406,409
				<b>18p deep olive grey [grey green]</b>																			
UG39	BQAD18A	180.6.1	090288		ad	14¾x14	ACPB	H	dex		Q	L	IV	A2			PP				1.80	1.80	DP105,8
		180.6.1A	140288	Low OBA	ad	14¾x14	ACPB	H	dex		Q	L	IV	A2			PP		low OBA				DP105
UG40	BQFP18A	180.7.1	090288		ad	14¾x14	FCP	C	pva		Q	L	IV	A2	SA		2B	9.5			9.00	9.00	DP107
	BQFP18Ab	180.7.2	090288	blackish olive (error of colour mix)	ad	14¾x14	FCP	C	pva		Q	L	IV	A2	SA		2B	9.5					DP107
				<b>18p bright green [light green]</b>																			
UG41	BQFP16B	180.10.1	271092		a	14¾x14	FCP	C	pva		Q	L	V	A2	SA		CBR	4			1.60		DP185
UG42	BQFP16C	180.11.1	271092	narrow band (3.75mm)	a	14¾x14	FCP	C	pva		Q	L	V	A2	SA		SBR	9.5	narrow		1.80	1.80	DP186
	BQFP16Ca	180.11.1a	271092	short additional band, top left	a	14¾x14	FCP	C	pva		Q	L	V	A2	SA		SBR	9.5	S11		9.00		DP186
UG43	BQONP18A	180.12.1	100893	narrow band (4mm)	a	14¾x14	OFNP	C	pva		Q	L	IV	A2	AY		SBL	8	narrow		5.00	5.00	DP199
	BQONP18Ad	180.12.1a	100893	do - band set right	a	14¾x14	OFNP	C	pva		Q	L	IV	A2	AY		CBR	4	I2				DP199
	BQONP18Ae	180.12.1b	100893	do - band set left	a	14¾x14	OFNP	C	pva		Q	L	IV	A2	AY		CBL	4	CB (OL)				DP199
UG43b	BQONP18Ac	180.12.1d	100893	Error: two bands	a	14¾x14	OFNP	C	pva		Q	L	IV	A2	AY		2B	8	narrow				DP199
				<b>19p bright orange red [flame]</b>																			
UG44	BQAD19A	190.3.1	111088			14¾x14	ACPB	S	dex		Q	L	I	A2			PP				3.40		DP119
UG45	BWFP19B	unlisted	250489	imp R - positions 2 & 4		13½x14; PIPP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W2W1	2.50		DP125
UG45	BWFP19Bc	190.4.1	250489	imp R - positions 2 & 4 - inset bands		13½x14; PIPP	FCP	C	pva		W	L	I	A2	SA		2B	9.5		W2W1	5.00		DP125
	BWFP19Ba	190.4.1b	--0489	imp R - short bands at top - positions 2 & 4		13½x14; PIPP	FCP	C	pva		W	L	I	A2	SA		2B	9.5	S16, I2	W2W1			DP125
UG45a	BWFP19A	190.4.2	250489	imp L - short band, top left - position 5		13½x14; PPPI	FCP	C	pva		W	L	I	A2	SA		2B	9.5	S10	W2W1	3.60		DP125
	BWFP19Bb	190.4.2b	--0489	imp L - bar L, short band at bottom R - position 5		13½x14; PPPI	FCP	C	pva		W	L	I	A2	SA		2B	9.5	S22	W2W1			DP125
	BWFP19Bd	190.4.3	250489	Imp R - notched band top right - position 6		13½x14; PIPP	FCP	C	pva		W	L	I	A2	SA		2B	9.5	N2	W2W1			DP125
	BWFP19Aa	190.4.3b	--0489	Imp R - short bands at bottom - position 6		13½x14; PIPP	FCP	C	pva		W	L	I	A2	SA		2B	9.5	S17	W2W1			DP125
				<b>19p bistre [olive green]</b>																			
UG46	BQONP19A	190.7.1	260794			E2	OFNP	C	pva		Q	L	I	A2	AY		SBL	4			2.60	2.60	DP216, 225
	BQONP19Aa	190.7.1a	250495	short additional band, lower right		E2	OFNP	C	pva		Q	L	I	A2	AY		SBL	4	S12				DP225
	BQONP19B	190.8.1	250495	<i>[collect as a joined pair with DG190.10.1]</i>		E2	OFNP	C	pva		Q	L	I	A2	AY		SBL	4.5			2.00		DP227
UG47	BQONP19C	190.9.1	250495			E2	OFNP	C	pva		Q	L	I	A2	AY		SBR	4			2.60	2.60	DP225
	BQONP19Ca	190.9.1a	250495	short additional band, lower left		E2	OFNP	C	pva		Q	L	I	A2	AY		SBR	4	S10		6.00		DP225
	BQONP19D	190.10.1	250495	<i>[collect as a joined pair with DG190.8.1]</i>		E2	OFNP	C	pva		Q	L	I	A2	AY		SBR	4.5			2.00		DP227
		190.8.1+10.1	250495	SBL + SBR pair to clearly identify a 9mm vs 8mm band		E2	OFNP	C	pva		Q	L	I	A2	AY		SBR	4.5			4.00		DP227

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source			
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type							
				<b>20p dull purple [purplish grey]</b>																					
UG48	SWFP20A unlisted	200.3.1 200.3.1a 200.3.1b	210580 --0681	deep purple & purple do - ribbed paper do - wide band at right		13½x14 13½x14 13½x14	FCP FCP FCP	H H H	pva pva pva			Wd Wd Wd	L L L	I I I	D2 D2 D2	SA SA SA		2B 2B RB	9.5 9.5 9.5			1.20		sheets sheets sheets	
UG49(1)	SWFP20Aa	200.3.2	--0680	Error: purple & purple (plate 1A1B); typo bands		13½x14	FCP	H	pva			Wd	L	I	D2	SA		2B	9.5			rare	50.00	sheets	
UG49(2)	SWCD20A SWCD20Aa SWAD20A	200.4.1 200.4.2 200.5.1	--1181 --1285 --0286	deep purple & purple blackish brown & dull purple deep sepia & purple		13½x14 13½x14 13½x14	PCP PCP ACP	H H H	dex dex dex			Wd Wd Wd	L L L	I I I	D2 D2 D2			PP PP PP				1.80		sheets sheets sheets	
UG50	SQAD20A	200.6.1	130586			14¾x14	ACPB	H	dex			Q	L	II	E2			PP				1.60		sheets	
UG50	SQAD20Aa	unlisted	130586	low OBA		14¾x14	ACPB	H	dex			Q	L	II	E2			PP		low OBA				sheets	
				<b>20p bright yellow green [light green]</b>																					
UG51	BQONP20C BQONP20A BQONP20D BQONP20E	200.13.1 200.13.1 200.14.1 200.14.1	080796 080796 230197 230197	value set lower - EQC1 [B(s)] ellipses value set lower - EQC2 [A(r)] ellipses value set lower - EQC1 ellipses [MCC = 21.2.97] value set lower - EQC2 ellipses [MCC = 21.2.97]	b b b b	E2 E2 E2 E2	OFNP OFNP OFNP OFNP	C C C C	pva pva pva pva			Q Q Q Q	L L L L	III III III III	A2 A2 A2 A2	AB AB A2B A2B		CB CB CB CB	4.5 4.5 4.5 4.5			3.80		DP243, 244 DP243, 244 DP243A-4A DP243A-4A	
				<b>20p light green</b>																					
	BCONP20A	200.20.1 200.20.2 200.20.3 200.20.4	070110 080510 260313 230118	new font - thicker "O"  MPIL / M12L MPIL / M17L	b b b b	E2 E2 E2 E2	OFNP OFNP OFNP OFNP	C C C C	pva pva pva pva			C C C C	L L L L	V V V V	B6 B6 B6 B6	A2B A2B A2B A2B		2B 2B 2B 2B	9 9 9 9			2.40 See M/S 3.65		DP411 DMS28 DP455 DP530	
UG56	BQFP22A unlisted	220.3.1 220.3.1a	090288 --0388	value set to right dark yellow-green	d d	14¾x14 14¾x14	FCP FCP	C C	pva pva			Q Q	L L	IV IV	A2 A2	SA SA		2B 2B	9.5 9.5			10.50	10.50	DP107 DP107	
UG57	BQAP22A	220.6.1	190391	<b>22p bright orange red [flame]</b>	d	14¾x14	ACPD	C	pva			Q	L	V	A2			PP				1.60	1.60	DP168,169	
				<b>22p olive brown [stone]</b>																					
	BCONP22A	220.8.1 220.8.1	180809 070110	 deeper shade	d d		OFNP OFNP	C C	pva pva			C C	L L	IV IV	B6 B6	A2B A2B		2B 2B	9 9			1.35 1.35		DP406 DP414,416	
UG60	BQAP24A	240.4.1	271092	<b>24p chestnut [rust]</b>		14¾x14	ACPD	C	pva			Q	L	I	A2			PP				1.60		DP184,187	
UG61	BQFP24A	240.5.1	271092			14¾x14	FCP	C	pva			Q	L	I	A2	SA		2B	7.5			2.20	2.20	DP186	
UG62	BQFP24Aa	240.5.1a	271092	short band, top left - position 9		14¾x14	FCP	C	pva			Q	L	I	A2	SA		2B	7.5	S10				DP186	
UG62	BWAD24A	240.6.1	090293	Imp L	PPPI	13½x14	ACPB	C	dex			W	L	I	A2			PP				1.80		DP190	
UG62	BWAD24Aa	240.6.2	090293	Imp R	PIPP	13½x14	ACPB	C	dex			W	L	I	A2			PP				1.80		DP190	
				<b>25p red [salmon pink]</b>																					
UG65	BWONP25A BWONP25Aa BWONP25Ab BWONP25Ac BWONP25Ad BWONP25Ae	250.3.1 250.3.1a 250.3.1b 250.3.1c 250.3.1d 250.3.1e	011193 011193 011193 251193 211293 250194	inset bands L & R do + short bands, top do + short bands, bottom double bars right, inset 3.5mm CB offset R three bars	d d d d d d	14¾x14; E2 14¾x14; E2 14¾x14; E2 14¾x14; E2 14¾x14; E2 14¾x14; E2	OFNP OFNP OFNP OFNP OFNP OFNP	C C C C C C	pva pva pva pva pva pva			W W W W W W	L L L L L L	II II II II II II	A2 A2 A2 A2 A2 A2	AY AY AY AY AY AY		2B 2B 2B 2B CBR 3B	3x2 3x2 3x2 3x2 3.5	I3 S16: I3 S17: I3	W1W1:2,2,3,3 W1W1 W2W3 W2W3 W2W3 W2W3 W3W4 W3W4		2.40		DP205 DP205 DP205 DP205 DP205 DP205 DP205 DP205
UG66	BQONP25A BQONP25Ac BQONP25Ab BQONP25Aa	250.4.1 250.4.1a 250.4.1b unlisted	260794 260794 260794 260794	inset band at right - positions 2 & 4 (2mm shift) inset band at left, short bands at top inset band at left - positions 3 & 4 (phosphor shift)	d d d	14¾x14; E2 14¾x14; E2 14¾x14; E2	OFNP OFNP OFNP	C C C	pva pva pva			Q Q Q	L L L	II II II	A2 A2 A2	AY AY AY		2B 2B 2B	8 8 8			2.00	2.00	DP216,225 DP216 DP225 DP216	
UG67	BQONP25B BQONP25C	250.8.1 250.8.1	160196 160196	short band, top right EQC1 ellipse EQC2 ellipse	ad ad ad	E2 E2 E2	OFNP OFNP OFNP	C C C	pva pva pva			Q Q Q	L L L	II II II	A2 A2 A2	AB AB AB		2B 2B 2B	9 9 9			3.00	3.00	DP233-4,240 DP233-4,240	





SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source								
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source	
<b>Band Layouts for horizontal pairs</b>																							
				Split centre; inset at each outer edge Solid centre; inset at each outer edge Solid centre; full bands over each outer edge			produces 2B I3 produces 2B I1 & 2B I2 produces 2B		A B C	inset bands = 3mm inset bands = 3mm													
<b>35p yellow [old gold]</b> <i>best collected as pairs, not singles</i>																							
UG90	BWONP35A	350.5.1	011193	fluor clear of all perfs (2 x 3mm inset)			14½x14; E2	OFNP	C	pva	A, cream	W	L	I	A2	AY	2B	8	I3	W1W1	3.00		DP207
UG90	BWONP35A x 2	350.5.1 x 2	011193	do - pair			14½x14; E2	OFNP	C	pva	A, cream	W	L	I	A2	AY	2B	8	I3	W1W1	6.00		DP207
UG91	BWONP35Aa	350.5.2	030894	LH perfs clear of fluor; solid band at R			14½x14; E2	OFNP	C	pva	B, cream	W	L	I	A2	AY	2B	8	I1	W2W1			DP207A,207
UG91a	BWONP35Ab	350.5.3	030894	RH perfs clear of fluor; solid band at L			14½x14; E2	OFNP	C	pva	B, cream	W	L	I	A2	AY	2B	8	I2	W2W1			DP207A
UG91/a	BWONP35Aa&b	350.5.2 & 3	030894	do - pair			14½x14; E2	OFNP	C	pva	B, cream	W	L	I	A2	AY	2B	8	I1, I2	W2W1			DP207A
UG91a	BWONP35Ac	unlisted	030894	fluor covers all perfs (phosphor shift)			14½x14; E2	OFNP	C	pva	B, cream	W	L	I	A2	AY	2B	8	I1, I2	W2W1			DP207A
UG92	BWONP35B	350.5.4	141294	fluor covers all perfs (2 x 4.5mm bands)			14½x14; E2	OFNP	C	pva	C, white	W	L	I	A2	AY	2B	8		W2W2;W2W3	10.00		DP207B
UG92	BWONP35B x 2	350.5.4 x 2	141294	do - pair			14½x14; E2	OFNP	C	pva	C, white	W	L	I	A2	AY	2B	8		W2W2;W2W3	20.00		DP207B
UG95	BQONP35A	350.6.1	250495	deep yellow			14½x14; E2	OFNP	C	pva		Q	L	I	A2	AY	2B	8		Q-Q-	3.00	3.00	DP225
UG95	BQONP35Aa	unlisted	250495	do			14½x14; E2	OFNP	C	pva		Q	L	I	A2	AY	2B	8	S16	Q-Q-			DP225
UG95	BQONP35B	350.6.1	250495	maize yellow			14½x14; E2	OFNP	C	pva		Q	L	I	A2	AY	2B	8		Q-Q-			DP225
UG95	BQONP35Ba	unlisted	250495	do			14½x14; E2	OFNP	C	pva		Q	L	I	A2	AY	2B	8	S16	Q-Q-			DP225
UG93	BQONP35C	350.7.1	201095	fluor covers all perfs [Deegam = 5/10/95]			E2	OFNP	C	pva	C	W	L	I	A2	AB	2B	8		W3W4	3.00		DP207C
UG94	BQONP35Ca	350.7.2	190396	LH perfs clear of fluor; solid band at R			E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	8	I1	W3W4	3.00		DP207D
UG94a	BQONP35Cb	350.7.3	190396	RH perfs clear of fluor; solid band at L			E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	8	I2	W3W4	3.00		DP207D
UG94/a	BQONP35Ca&b	350.7.2 & 3	190396	do - pair			E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	8	I1, I2	W3W4	6.00		DP207D
<b>37p bright mauve [amethyst]</b>																							
UG96	BWONP37A	370.3.1	080796	yellow fluorescent head - inset LB			E2	OFNP	C	pva	B	W	L	II	A2	AB	2B	3; 4	I1	W1W1	3.00		DP241
UG96a	BWONP37Aa	370.3.2	080796	yellow fluorescent head - inset RB			E2	OFNP	C	pva	B	W	L	II	A2	AB	2B	4; 3	I2	W1W1	3.00		DP241
UG96/a	BWONP37A&a	370.3.1 & 2	080796	do - joined pair			E2	OFNP	C	pva	B	W	L	II	A2	AB	2B	8	I1, I2	W1W1	6.00		DP241
	BWONP37AB	unlisted	080796	do - fluor covers all perfs (phosphor shift)			E2	OFNP	C	pva	B	W	L	II	A2	AB	2B	4; 3	I2	W1W1			DP241
	BWONP37A	370.5.1	011296	yellow fluorescent head - inset LB			E2	OFNP	C	pva	B	W	L	II	A2	A2B	2B	3; 4	I1	W1W1			DP241A
	BWONP37Aa	370.5.2	011296	yellow fluorescent head - inset RB			E2	OFNP	C	pva	B	W	L	II	A2	A2B	2B	4; 3	I2	W1W1			DP241A
	BWONP37A&a	370.5.1 & 2	011296	do - joined pair			E2	OFNP	C	pva	B	W	L	II	A2	A2B	2B	8	I1, I2	W1W1			DP241A
	BWONP37Ab	unlisted	011296	do - fluor covers all perfs (phosphor shift)			E2	OFNP	C	pva	B	W	L	II	A2	A2B	2B	8	I1, I2	W1W1			DP241A
<b>39p bright mauve [amethyst]</b>																							
UG101	BWAP39A	390.2.1	160991	dark shade - Imp T	d		13½x14; IPPP	ACPD	C	pva		W	L	I	A2					PP	2.20		DP176
UG101	BWAP39B	390.2.2	160991	dark shade - Imp B	d		13½x14; PPIP	ACPD	C	pva		W	L	I	A2					PP	2.20		DP176
	BWAP39Ba	390.2.2a	160991	dark shade - Imp B [perf E3a]	d		13½x14; PPIP	ACPD	C	pva		W	L	I	A2					PP			DP176
UG101	BWAP39C	390.2.3	280792	pale shade - Imp T	d		13½x14; IPPP	ACPD	C	pva		W	L	I	A2					PP	2.80		DP183
UG101	BWAP39D	390.2.4	280792	pale shade - Imp B	d		13½x14; PPIP	ACPD	C	pva		W	L	I	A2					PP	2.80		DP183
	BWAP39Da	390.2.4a	280792	pale shade - Imp B [perf E3a]	d		13½x14; PPIP	ACPD	C	pva		W	L	I	A2					PP			DP183
UG102	BQFP39A	390.3.1	271092				14½x14	FCP	C	pva		Q	L	I	A2	SA	2B	7.5			2.80	2.80	DP186
	BQFP39Aa	390.3.1a	271092	short bands at top - position 8			14½x14	FCP	C	pva		Q	L	I	A2	SA	2B	7.5	S16				DP186
UG103	BQONP39A	390.4.1	100893				14½x14	OFNP	C	pva		Q	L	I	A2	AY	2B	8			4.00	4.00	DP199
	BQONP39Ab		100893	short band, right bottom			14½x14	OFNP	C	pva		Q	L	I	A2	AY	2B	8	S13				DP199
	BQONP39Aa		100893	short band, right top			14½x14	OFNP	C	pva		Q	L	I	A2	AY	2B	8	S12				DP199

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type				
<b>41p drab [stone]</b>																						
<i>best collected as pairs, not singles</i>																						
UG108	BWONP41A	410.3.1	011193	fluor clear of all perfs (2 x 3mm inset)	d	14¾x14; E2	OFNP	C	pva	A, cream	W	L	I	A2	AY	2B	8	13		3.00		DP209
UG108	BWONP41A x 2	410.3.1 x 2	011193	do - pair	d	14¾x14; E2	OFNP	C	pva	A, cream	W	L	I	A2	AY	2B	8	13		6.00		DP209
	BWONP41Aa	41.3.1a	---94	Inset LB; solid band at R (phosphor shift)	d	14¾x14; E2	OFNP	C	pva	A, cream	W	L	I	A2	AY	2B	8	11				DP209
UG109	BWONP41B	410.3.2	230195	fluor covers all perfs (2 x 4.5mm bands)	d	14¾x14; E2	OFNP	C	pva	C, white	W	L	I	A2	AY	2B				5.00		DP209A
UG109	BWONP41B x 2	410.3.2 x 2	230195	do - pair	d	14¾x14; E2	OFNP	C	pva	C, white	W	L	I	A2	AY	2B				10.00		DP209A
<b>41p grey-brown [stone]</b>																						
UG111	BQONP41A	410.4.1	250495		d	14¾x14; E2	OFNP	C	pva		Q	L	I	A2	AY	2B	8	12		4.00	4.00	DP225
UG110	BWONP41C	410.7.1	190396	fluor covers all LH & RH perfs (phosphor shift)	d	E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	8					DP209B
UG110	BWONP41Ca	410.7.1	190396	LH perfs clear of fluor; solid band at R	d	E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	8	11		3.60		DP209B
UG110a	BWONP41Cb	410.7.2	190396	RH perfs clear of fluor; solid band at L	d	E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	8	12		3.60		DP209B
UG110/a	BWONP41Ca&b	410.7.1 & 2	190396	do - pair	d	E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	8			7.20		DP209B
<b>48p bright mauve [amethyst]</b>																						
	BDONP48B	480.2.1	120209	distinct shade	d	E2	OFNP	C	pva		W	L	II	B6	A2B	2B	9			3.90		DP402
<b>50p grey [light grey]</b>																						
	BCONP50A	500.12.1	130109		ad	E2	OFNP	T	pva		C	L	III	B6	A2B	2B	9			3.90		DP395
		500.16.1	190913	MPIIL/MA13	ad	E2	OFNP	T	pva		E	L	III	B6	A2B	2B	9					DP460
	BCONP54A	540.3.1	070110	Garamond font - open "4" & raised top to "5"		E2	OFNP	C	pva		C	L	II	B6	A2B	2B	9			4.50		DP411, 416
<b>60p dull blue grey [slate blue]</b>																						
<i>best collected as pairs, not singles</i>																						
UG121	BWONP60A	600.1.1	090894	LH perfs clear of fluor; solid band at R		14¾x14; E2	NFCP	C	pva	B, cream	W	L	I	A2	AY	2B	7.5	11	W1W1	6.00		DP220
UG121a	BWONP60Aa	600.1.2	090894	RH perfs clear of fluor; solid band at L		14¾x14; E2	NFCP	C	pva	B, cream	W	L	I	A2	AY	2B	7.5	12	W1W1	6.00		DP220
UG121/1a	BWONP60A&a	600.1.1 & 2	090894	do - pair		14¾x14; E2	NFCP	C	pva	B, cream	W	L	I	A2	AY	2B	7.5	11, 12	W1W1	12.00		DP220
UG122	BWONP60B	600.1.3	160595	fluor covers all perfs (2 x 4.5mm bands)		14¾x14; E2	OFNP	C	pva	C, white	W	L	I	A2	AY	2B	7.5		W1W1	5.00		DP220A
UG122	BWONP60B x 2	600.1.3 x 2	160595	do - pair		14¾x14; E2	OFNP	C	pva	C, white	W	L	I	A2	AY	2B	7.5		W1W1	10.00		DP220A
	BWONP60Ab	600.1.3a	--0994	fluor covers all perfs (2 bands, different widths)		14¾x14; E2	OFNP	C	pva	C, cream	W	L	I	A2	AY	2B	7.5		W1W1			DP220
UG123	BWONP60C	600.2.1	190396	LH perfs clear of fluor; solid band at R		E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	7.5	11	W2W1	5.00		DP220B
UG123a	BWONP60Ca	600.2.2	190396	RH perfs clear of fluor; solid band at L		E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	7.5	12	W2W1	5.00		DP220B
UG123/3a	BWONP60C&a	600.2.1 & 2	190396	do - pair		E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	7.5	11, 12	W2W1	10.00		DP220B
UG123/3a	BWONP60Cb	unlisted	190396	fluor covers all LH & RH perfs (phosphor shift)		E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	7.5		W2W1			DP220B
<b>60p emerald green</b>																						
		600.4.1	080510		d	E2	OFNP	C	pva		C	L	I	B6	A2B	2B	9			See M/S		DMS28
		600.4.2	130510		d	E2	OFNP	C	pva		C	L	I	B6	A2B	2B	9			3.75		DP423
<b>62p rosine [red]</b>																						
	BCONP62A	620.2.1	180809			E2	OFNP	C	pva		C	L	I	B6	A2B	2B	9			3.00		DP406
	BCONP62A	620.2.1	070110	deeper shade		E2	OFNP	C	pva		C	L	I	B6	A2B	2B	9			3.00		DP411
<b>63p light emerald [emerald green]</b>																						
UG124	BWONP63A	630.2.1	080796	LH perfs clear of fluor; solid band at R		E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	3; 4	11		5.00		DP242
UG124a	BWONP63Aa	630.2.2	080796	RH perfs clear of fluor; solid band at L		E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	4; 3	12		5.00		DP242
UG124/a	BWONP63A&a	630.2.1 & 2	080796	do - joined pair		E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	8	11, 12		10.00		DP242
	BWONP63Ab	unlisted	080796	fluor covers all LH & RH perfs (phosphor shift)		E2	OFNP	C	pva	B	W	L	I	A2	AB	2B	8					DP242
<b>67p amethyst</b>																						
		670.2.1	080510	bars fluoresce yellow under UV		E2	OFNP	C	pva		C	L	I	B6	A2B	2B	9			See M/S		DMS28
<b>67p bright mauve [amethyst]</b>																						
		670.2.2	220311			E2	OFNP	C	pva		C	L	I	B6	A2B	2B	9					DP429

SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
				<b>75p black [charcoal grey]</b>																				
UG130	SQFD75A	750.1.1	300180	non phosphorised paper	c	13½x14	FCP	H	dex			Q	L	I	B3					NPP	Q1-Q12	5.50		sheets
UG132	SQFD75B	750.1.2	190285	non phosphorised paper [Deegam = 3/85]	c	14¾x14	FCP	H	dex			Q	L	I	B3					NPP	Q1-Q4	4.50		sheets
UG131	SQFP75A	750.2.1	210284	low OBA (Inveresk Paper Co)	c	14¾x14	FCP	Inv	pva			Q	L	I	B3					low OBA	Q1-Q2	6.00		sheets
UG133	SQFP75B	750.3.1	071086	trial paper (cylinder block is Q5)	c	14¾x14	FCP	C	pva			Q	L	I	B3					NPP	Q5-Q8	6.00		sheets
				<b>75p brownish grey &amp; black [charcoal grey]</b>																				
UG134	SQFP75C	750.3.2	230288	non phosphorised paper		14¾x14	FCP	C	pva			Q	L	II	A2					NPP	Q1Q1, Q2Q2	16.00		sheets
				<b>76p bright mauve</b>																				
		760.1.1	090911			E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9			9.10		DP435
				<b>81p sea green</b>																				
		810.3.1	100215	code MPIL/M14L - error of colour		E2	OFNP	C	pva			C	L	II	B6	A2B		2B	9					DP477
				<b>87p orange</b>																				
		870.2.1	260313	code MPIL/M12L	a+	E2	OFNP	C	pva			C	L	II	B6	A2B		2B	9					DP455
				<b>88p shocking pink</b>																				
		880.2.1	080510			E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9			See M/\$		DMS28
				<b>90p bright blue [ultramarine]</b>																				
	BCONP90A	900.2.1	170909			E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9			4.50		DP409
				<b>97p mauve</b>																				
		970.2.1	080510			E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9			See M/\$		DMS28
				<b>97p bluish violet [mauve]</b>																				
		970.2.2	220311			E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9					DP429
				<b>£1.05 grey olive [gooseberry green]</b>																				
		1050.2.1	280716	code MPIL / M16L		E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9					DP509
				<b>£1.17 sunrise red</b>																				
		1170.2.1	230118	code MPIL / M17L		E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9					DP530
		1170.2.2	200318	code M IL / M18L [A removed but not replaced with P]		E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9					DP535
				<b>£1.40 dark pine green</b>																				
		1400.2.1	141217	code MPIL / M17L		E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9					DP523
				<b>£1.46 dark turquoise</b>																				
		1460.2.1	080510			E2	OFNP	C	pva			C	L	I	B6	A2B		2B	9			See M/\$		DMS28

SG	MCC	Deegam	Date	Particulars	Value	Perf	Paper	Gum	Printing	Phosphor	Phosphor Bands	Col	MUH	Fine	Source							
Vol 3-5					Pos'n	dop	Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type	Cyl	\$	Used \$	Source
<b>MACHIN COILS - STRIPS 5</b>																						
<b>PRE-DECIMAL</b>																						
<b>single value strips 5</b>																						
		Stamp No																				
U2		PD2.1.2	110368	1d dull olive			OCP	pva		Z	v	B1	150			2B						
U6		PD3.2.2	190369	2d lake brown - type II			OCP	pva		V	v	B1	250			2B						
U6		PD3.2.2B	190369	2d lake brown - type II - thin paper			OCP	pva		V	v	B1	250			2B						
U6		PD3.1.3	--0369	2d lake brown - type II			OCP	pva		V	v	B1	150			2B						
U6		PD3.2.1	040468	2d lake brown - type II			OCP	pva		T	h	B1	250			2B						
U8		PD4.1.2	180867	3d deep violet			OCP	ga		U	v	A1	150			CB						
U8		PD4.2.1	021067	3d deep / bluish violet			OCP	ga		S	h	A1	250			CB						
U9		PD4.4.5	--0968	3d bluish violet			OCP	pva		S	h	A1	250			CB						
U10		PD4.6.1	260968	3d violet			OCP	pva		AD	v	A1	150			2B						
U10		PD4.6.2	--0369	3d violet			OCP	pva		AD	v	B1	150			2B						
U11		PD5.2.1	080967	4d deep sepia			OCP	ga		H	h	A1	250			2B						
U11		PD5.1.4	150568	4d deep sepia			OCP	ga		A	v	A1	150			2B						
U13		PD5.6.2	160968	4d deep olive brown			OCP	pva		H	h	A1	250			CB						
U13		PD5.5.2	160968	4d deep olive brown			OCP	pva		A	v	A1	150			CB						
U14		PD5.8.6	120269	4d bright vermilion			OCP	pva		H	h	A1	250			CB						
U14		PD5.8.14	190171	4d bright vermilion			OCP	pva		H	h	B1	250			CB						
U14		PD5.7.10	210269	4d bright vermilion			OCP	pva		A	v	A1	150			CB						
U17		PD6.2.1	090968	5d deep blue			OCP	pva		AF	h	B1	250			2B						
U17		PD6.1.2	090968	5d slate blue			OCP	pva		AE	v	B1	150			2B						
U18		PD7.1.3	--0669	6d bright reddish purple			OCP	pva		J	v	B1	150			2B						
U18		PD7.1.3a	--0669	6d bright reddish purple - thin paper			OCP	pva		J	v	B1	150			2B						
U18		PD7.2.1	--0970	6d claret			OCP	pva		J	v	B1	250			2B						
<b>multi value (se tenant) strips</b>																						
U32			270869	2d + 2d + 3d + 1d + 4d			OCP	ga		GS	h	B1	250			CB					1.20	
<b>DECIMAL</b>																						
<b>single value strips 5</b>																						
<b>DENOMINATED STAMPS</b>																						
U55	HCS1A	10.2.2	150271	1p crimson			OCP	pva		EL	v	B1	250			2B						
unlisted		10.2.2b	----71	1p crimson - thin paper			OCP	pva		EL	v	B1	250			2B						
U58	HCS1B	10.7.1	--0873	1p crimson	a+		FCP	ga		EL	v	B1	250			2B						
		10.7.1a	--0873	1p crimson - thin paper	a+		FCP	ga		EL	v	B1	250			2B						
		10.7.2	--0873	1p crimson			FCP	ga		EL	v	B1	250			2B						
		10.7.2a	--0873	1p crimson - thin paper			FCP	ga		EL	v	B1	250			2B						
U64	HCS1C	10.13.4	230687	1p crimson			ACP	dex		SC	h	B2	250			2B					4.50	
U64	HCS1D	10.13.6	260788	1p crimson			ACP	dex		QL	v	B2	250			2B					4.50	
U86		25.1.1	150271	2½p magenta			OCP	pva		AS	h	B1	250			CB						
U86	HCS2.5A	25.1.2	150271	2½p magenta			OCP	pva		AS	h	B1	250			CB					18.00	
U86	HCS2.5C	25.2.2	150271	2½p magenta			OCP	pva		AS	v	B1*	150			CB						
U88	HCS2.5B	25.10.1	--0873	2½p magenta			FCP	ga		CL	v	B1	250			CB						
U88		25.10.1b	--0873	2½p magenta - thin paper			FCP	ga		CL	v	B1	250			CB						





SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing		Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm					Type	
				<b>multi value (se tenant) strips</b>																			
UMC1 unlisted	HCSMV1		150271	5p: 2p (2B), ½p (2B) x 2, 1p (2B) x 2			OC	ga								2B	9.5			8.00		G1,2	
			--1071	do - thin paper (Thrissell Press)			OC	ga								2B	9.5					G2	
UMC1b			--0271	do - broad band at left			OC	ga								1B	9.5	1 broad				G1	
UMC1b noted			--0271	do - broad band at right			OC	ga								1B	9.5	1 broad				G1	
UMC2	HCSMV4		--1272	5p: 2p (2B), ½p (2B) x 2, 1p (2B) x 2		silicone coat	OC	ga								2B	9.5					G1	
	HCSMV2		220972	5p: 2p (2B), ½p (2B) x 2, 1p (2B) x 2		silicone coat	FC	ga								2B	9.5			7.00		G1,2	
			220972	5p: 2p (2B), ½p (2B) x 2, 1p (2B) x 2		thin paper	FC	ga								2B	9.5					G2	
noted	HCSMV3		220972	5p: 2p (2B), ½p (2B) x 2, 1p (2B) x 2		no silicone	FC	ga								2B	9.5			240.00		G1,2	
UMC3	HCSMV8		--0474	5p: 2p (2B), ½p (2B) x 2, 1p (2B) x 2 (Thrissell)		thin paper	FC	dex								2B	9.5					G2	
UMC4	HCSMV5		--0474	5p: 2p (2B), ½p (2B) x 2, 1p (2B) x 2		normal paper	FC	dex								2B	9.5				3.00	G1,2	
UMC4a				do - missing phosphor			FC	dex												15.00		G1,2??	
UMC4b				do - broad band at centre			FC	dex								1B	9.5	1 broad				G1	
UMC5	HCSMV9		031275	10p: 6p(2B), 2p (2B), 1p (2B), ½p (2B) x 2			FC	dex								2B	9.5				5.00	G3	
UMC5b			--1275	do - broad band at centre (MUH or FU)			FC	dex								1B	9.5	1 broad			10.00	G3	
UMC5b			--1275	do - broad band at left			FC	dex								1B	9.5	1 broad				G3	
UMC5b			--1275	do - broad band at right			FC	dex								1B	9.5	1 broad				G3	
UMC6	HCSMV10		130377	10p: 6p(2B), 2p (2B), 1p (2B), ½p (2B) x 2			OC	pva								2B	9.5					9.00	G3
UMC7	HCSMV11		141277	10p: 7p (CB), 1p (CB) x 2, ½p (CB) x 2			FC	dex								CB	4					4.00	G4
unlisted			310378	do - thick paper		thick paper	FC	dex								CB	4						G4
UMC8	HCSMV12		160180	10p: 8p (CB), 1p (CB) x 2, 2 labels			FC	dex								CB	4					3.00	G5
				<b>Reader's Digest Coils</b>																			
UMC9	HCSMV14		120681	11½p: 2½p (PCP), 3p (PCP) x 3			PC	dex	RD1							PP	B1					2.40	RD1
UMC9a			120681	do - fluor brightener omitted		chalky ppr	PC	dex	RD1							PP	B1	FBO					RD1
UMC10	HCSMV15		301281	12½p: ½p (PCP1), 4p (PCP1) x 3			PC	dex	RD2							PP	B1					2.40	RD2
UMC10a			301281	do - fluor brightener omitted		chalky ppr	PC	dex	RD2							PP	B1	FBO				rare	RD2
unlisted			----82	12½p: ½p (PCP2), 4p (PCP2) x 3			PC	dex	RD2							PP	B1						RD2
UMC11	HCSMV16		140884	13p: 1p (PCP), 4p (PCP) x 3			PC	dex	RD3							PP	B2					2.40	RD3
UMC12	HCSMV17		180388	13p: 1p (ACP), 4p (ACP) x 3			AC	dex	RD3							PP	B2					3.00	RD3
UMC13	HCSMV18		050988	14p: 2p (ACP), 4p (ACP) x 3			AC	dex	RD4							PP	B2					3.90	RD4
UMC14	HCSMV19		101089	15p: 3p (ACP), 4p (ACP) x 3			AC	dex	RD5							PP	B2					3.30	RD5
unlisted		unlisted	--1190	15p: 3p (ACP), 4p (ACP) x 3		thin paper	AC	dex	RD5							PP	B2						RD5
UMC15	HCSMV20		271190	17p: 4p (ACP) x 3, 5p (ACP)			AC	dex	RD6							PP	B2					3.00	RD6
UMC16	HCSMV21		011091	18p: 4p (ACP) x 2, 5p (ACP) x 2			AC	dex	RD7							PP	B2					2.80	RD7
UMC17	HCSMV22		310195	19p: 4p (OFPP), 5p (OFPP) x 3			OF	dex	RD8							PP	B2					2.50	RD8



SG Vol 3-5	MCC	Deegam	Date	Particulars	Value Pos'n dop	Perf	Paper		Gum		Printing			Phosphor		Phosphor Bands			Col Cyl	MUH \$	Fine Used \$	Source		
							Type/Source	Type	Colour	Who	How	Type	Head	Type	Screen	No	mm	Type						
				<b>DECIMAL MINI SHEETS</b>																		<b>FDC/FU</b>		
		DMS1	030590	£1.00 1d Black M/S			ACP				H	P										3.00		
				<i>NVI 1st x 1 "Boots" branded M/S</i>																				
		DMS2	160894	short side - 43mm high		ellip; roul 8				cream	Q	L			AY		2B					2.75		
		DMS2a	--1094	reprint - short side ~ 42mm high		ellip; roul 8				white	Q	L			AY		2B					2.75		
		DMS3	--0895	reprint - short side ~ 42mm high (only exists folded)		ellip; roul 8				white	Q	L			AB		2B							
				<i>NVI 1st x 1 unbranded M/S</i>																				
		DMS4	110995	1mm slits & gap; 22.5mm text; small "1995"		ellip; roul 8				white	Q	L			AB		2B							
		DMS4A	110995	1.3mm slits & gap		ellip; roul 8				white	Q	L			AB		2B					0.75		
		DMS5	--1098	1.5mm slits / 1mm gap		ellip; roul 8				white	Q	L			A2B		2B							
		DMS6	290497	23.5mm text; large "1995"		ellip; roul 10					E	L			A2B		2B					0.75		
		DMS7	220500	Jeffrey Matthews M/S [Stamp Show 2000]							D	G			PP							34.50		
		DMS8	230500	Her Majesty's Stamps M/S (Stamp Show 2000)							D	G			PP							22.50		
	MCC does not assign numbers to M/S	DMS9	051202	Wildings M/S - I			uncoated - wmk 50				D	G			AB		2B	9				12.00		
		DMS10	200503	Wildings M/S - II							D	G			A2B		2B	9				12.00		
		DMS11	051004	The Scottish Parliament M/S							D	G			A2B		2B	9				10.15	10.15	
		DMS12	220305	Castles M/S							E	I/L					AOP					13.50		
		DMS13	050705	End of War M/S							E	G			A2B		2B	9				7.50		
		DMS14	010306	National Assembly for Wales M/S							D	G			A2B		2B	9				11.85	11.85	
		DMS15	310806	The Three Kings M/S							D	G			A2B		2B	9				10.50		
		DMS16	091106	Lest We Forget M/S -- I (Somme)							D	G			A2B		2B	9				10.05	10.05	
		DMS17	301106	Celebrating Scotland M/S							D	G			A2B		2B	9				10.05	10.05	
		DMS18	230407	Celebrating England M/S							D	G			A2B		2B	9				10.40	10.40	
		DMS19	170507	New Wembley Stadium M/S							D	G			A2B		2B	9				7.15		
		DMS20	050607	40th Anniversary of the Machin M/S							D	G			A2B		2B	9				11.70		
		DMS21	081107	Lest We Forget M/S -- II (Passchendaele)							D	L			A2B		2B	9				10.40		
		DMS22	110308	Celebrating Northern Ireland							D	L			A2B		2B	9				10.40		
		DMS23	290908	50th Anniversary of Country Defins M/S							D	G			A2B		2B	9				25.65		
		DMS24	061108	Lest We Forget M/S -- III (Armistice, 90th Anniversary)							D	L			A2B		2B	9				11.10		
		DMS25	220109	Robert Burns M/S							E	G			A2B		2B	9				14.55		
		DMS26	260209	Celebrating Wales M/S							D	L			A2B		2B	9				10.60		
		DMS27	060510	Accession of KGV M/S (London 2010)							C	L			A2B		2B	9				4.40		
		DMS27A	060510	do - with corporate O/P							C	L			A2B		2B	9						
		DMS28	080510	Machins Souvenir M/S (London 2010 Festival of Stamps)							C	L			A2B		2B	9				15.15		
		DMS29	140911	Arnold Machin Birth Centenary M/S [code M, M11L]							W	G			A2B		2B	9				26.15		
		DMS30	060212	Queen's Diamond Jubilee M/S [code M2 (Machin)]							W	G			A2B		2B	9				15.70		
		DMS31	090915	Long to Reign Over Us M/S							FNMT	I/G			A2B		2B	9				16.20		