

## SECTION 3A

# Harrison/De La Rue Decimal Stamps with Redrawn Numerals & Security Features



**Harrison/De La Rue.** To all intents and purposes this is the same company. In February of 1997, De La Rue bought out Lonhro's interest in Harrison for £27million, and rationalised its bank note and security printing operations. However, as De La Rue had ceased its own stamp printing some years prior to this no rationalisation at High Wycombe was deemed necessary.

As the two names are basically interchangeable, we tend to refer to stamps printed up to 1997 as Harrison and those from 1997 to 2002 as De La Rue. Until 2002 most make-up values still bore a Harrison imprint and logo in the cylinder block as none needed to be replaced.

**De La Rue Byfleet.** In September 2002 De La Rue announced the closure of their High Wycombe factory and simultaneously the purchase of the House of Questa. Following this, all printing work was transferred to Questa's plant in Byfleet, Surrey, with the first printings appearing in the Spring of 2003. Due to lack of space, it was not possible for the massive Jumelle press to be relocated, so De La Rue had to rely solely on Questa's existing ATN press for gravure printing. As a consequence, many of the characteristics that were familiar on Questa printings (paper, fluor, phosphor bands, etc) now appeared on the national definitive range, making them readily identifiable from High Wycombe printings. These were initially widely referred to as De La Rue Byfleet issues and accordingly have been allocated a 'DBG' prefix to their catalogue numbers.

Due to a narrower carriage on ATN presses, none of the cylinders used to print definitives at High Wycombe could be used at Byfleet, so all had to be remade. These bear the De La Rue imprint and logo in the cylinder block sheet margin. All the cylinder numbers were pre-fixed with the letter "D", falling in line with the convention adopted by Royal Mail's other security printers. In most cases, both Dot and No Dot cylinders exist, indicating a double pane printing. However, for a brief period during February 2004, values required to meet a short notice tariff change were printed in single panes, as paper manufacturer's Tullis Russell were caught without stock and to meet the urgent deadline paper had to be imported from Enschedé, who only had paper to fit their gravure press which had an even narrower carriage width, sufficient just to fit a single pane. To print on this paper,

single pane cylinders were specially created, but as soon as standard sized paper stock was available from Tullis Russell, these were replaced by conventional double pane cylinders.

**De La Rue at Dunstable.** In a further surprising move, just over two years after moving to Byfleet, De La Rue announced that they would cease printing stamps for anyone other than Royal Mail, and would again be relocating their stamp printing activities, this time to a plant in Dunstable that had previously specialised in cheque printing, and in the process closing the Byfleet factory as a cost saving exercise. This time the ATN gravure press moved with them – clearly a major undertaking – and as a consequence printing ceased at Byfleet in November 2004 and didn't recommence until April 2005 at Dunstable. No litho presses were moved so those that were already at Dunstable were adapted for the occasional litho stamp issue that De La Rue produce. Apart from the initial 13 days of printing, the move to Dunstable also marked a significant change in the paper stock used to print national denominated definitives, with a creamy gum, virtually no fluorescence in the paper and a much glossier finish to the stamp surface making them distinctive from Byfleet issues. These stamps have a 'DDG' prefix to their numbers. In certain quarters, stamps printed at Byfleet or Dunstable are referred to as "ATN" issues after the press on which they were printed. We refer to them simply as De La Rue issues, and identify them by their distinctive characteristics.

**Phosphor and fluor.** Harrison/De La Rue printings from High Wycombe used the a turquoise tinted blue fluor with standard "A" phosphor which showed an afterglow only under shortwave UV. However, printings from Byfleet and Dunstable show a much brighter violet/whitish tinted fluor combined with A2 phosphor which shows an afterglow under both short and longwave UV. This also differs from the duller, very violet type previously the norm at Byfleet whilst still under Questa management.

External stamps which adjoin the sheet margin have phosphor bands that stop immediately on the edge of the perforations when correctly synchronised. Previously, High Wycombe printings had bands that ran continuously through the top and bottom selvages from one sheet to the next and overlapped appreciably into the sheet margins at left and right. The Byfleet & Dunstable phosphor arrangement gives rise to the possibility of inset or short band on stamps at the perimeter of sheets.

**Paper and gum.** The closure of De La Rue's High Wycombe plant meant the end of their in-house coating and gumming facilities. Accordingly Tullis Russell, one of the world's leading stamp paper manufacturers and who had previously supplied all other of Royal Mail's security printers, were asked to become supplier to De La Rue. To ensure some continuity, some of the staff from High Wycombe were employed by Tullis Russell, taking with them the practices and technique required to produce similar, if not identical paper. In an effort to make some economies De La Rue transferred any paper remaining at High Wycombe that would fit the ATN press to Byfleet on the changeover. Consequently, initial printings appeared on a range of paper and gum combinations, until these stocks were exhausted and a standard supply from Tullis Russell was established. There are four main types:

**Layflat matt PVA gummed paper with no fluorescence in the coating**

This was almost certainly gummed at High Wycombe on a base stock supplied by Tullis Russell. This was used for two of the initial four values produced in March of 2003.

It was subsequently used in an unexpected move for 5 further values in February 2004. Referred to by De La Rue as HS2 paper.

**Blue tinted shiny PVA gummed paper with no fluorescence in the coating**

It is now thought this paper was produced by Tullis Russell at their Bollington works, under the auspices of staff transferred from the De La Rue coating plant at High Wycombe. This was used sporadically for a small number of values printed for just a few days at the end of March and beginning of April 2003. This, and the layflat gummed versions are assumed to be just using up remnants of paper stock. Although we state this and the layflat version above to have no fluorescence in the coating, in fact there is some but at very low levels. Also referred to by the printer as HS2.

**Blue tinted shiny PVA gummed paper with fluorescence in the paper coating**

This paper emanates from Tullis Russell, and was the standard paper type used for national gravure printed Machin issues used up until early 2005. Slight differences in the level of fluorescence contained in the surface coating of the paper have been seen – paper used up until 7th April 2003 (and also for some issues towards the end of the use of this paper type when, presumably, remainders were being used up at the end of small print runs) generally has a brighter fluor content than that used subsequently, although, it appears that some of this brighter stock, presumably left over from earlier printings, was used up in the run up to relocation to Dunstable. Some collectors treat these different levels of fluor as distinctive, referring to the initial versions as ‘bright’ and duller versions as ‘intermediate’ papers. However, we find it difficult to distinguish between single non-marginal stamps, even after long periods of acclimatisation to UV light. With a degree of ageing this difference is likely to diminish even further and therefore we do not distinguish between the types in our catalogue listings. Referred to as DS3 (brighter papers) or TR3 (later intermediate types) paper by De La Rue.

**Creamy PVA paper and gum with no fluorescence in the coating**

This paper was used for both gravure and litho issues (in slightly different formulations) and was definitely produced by Tullis Russell. Apart from the apparently creamy gum (in fact the gum is colourless – the creamy colour being just the paper showing through), the paper has a glossy surface, making initial printings very rich and strong in colour and with high contrast resulting in very pale Queen’s heads, before an adjustment was made to the depth of etching of the cylinder, bringing them back more in line with Machin’s original intention. Initially this paper was used only on NVI coil and sheet issues, some non-De La Rue booklet printings of denominated Machins and most Country Emblem stamps. However, in an attempt to rationalise paper supplies (and, presumably, in the process to save money), De La Rue started to print all national sheet stamps on this paper from April 2005. This is sometimes referred to as RMS (Royal Mail Services) paper.

## (A) Acid Etched Issues

### Harrison printings. Photo. Perf 15 x 14 (E1).

CC	Value	Phos. Bands	Gum	First Issued	Source	Price	
<b>(a) OFNP with DEX or PVA Layflat gum. A(C) phosphor – Yellow fluor</b>							
RSF190	19p	Olive-green	CB	DEX	26.10.93 1.11.93 cyl 3	cyls 2, 3 vert coil C37A 125.00	0.75
		RSF190/2B	Two narrow side bands				
		RSF190BR	Narrow band at right (phos displaced)			cyl 3	200.00
		RSF190IMP	Imperforate			cyl 3, 4 (hor or vert pair)	450.00
		RSF190NP	Missing phosphor			cyl 3	125.00
RSF190A	19p	Deep yellowish olive	CB	DEX	1993	vert coil C37AA	6.50
RSF191	19p	Olive-green, bottom of value filled in	CB	DEX	1.11.93	vert coil C37B	3.25
RSF191A	19p	Deep olive-green	CB	DEX	6.4.95	cyl 4	1.00
RSF191B	19p	Deep olive-green, thick opaque paper	CB	DEX	6.4.95	cyl 4	3.75
RSF192	19p	Olive-green	CB	PVA*	19.7.94	cyl 3	1.25
RSF193	19p	Olive-green, thinner paper, whiter gum	CB	PVA*	19.7.94	cyl 3	1.75
RSF250	25p	Salmon-pink	2B	DEX	20.12.94 16.5.95 6.6.95 6.6.95	cyls 5, 7 £1 pane DP214A £2 pane DP206A 50p pane DP204A	0.75
			2B (S16)				1.50
RSF251	25p	Salmon-pink, translucent paper	2B	DEX	7.2.95 16.5.95	cyl 7 vert coil C43	2.50
		RSF251BB	Broad band at left			cyl 7	30.00

\* This was the initial Machin trial of PVA layflat gum. A later print run of 19ps (RSF193) shows a whiter, more translucent appearance to the gum, but this was caused by thinner paper rather than a change in gum formulation.

### **(b) OFNP with DEX or PVA layflat gum. A(B) phosphor – Blue fluor**

RSF194	19p	Olive-green	CB	DEX	28.7.95 10.95	vert coil C37C cyls 1, 3, 6	0.70
RSF194SCR	19p	Olive-green, screened value	CB	DEX	10.95	cyl 3	3.75
RSF194A	19p	Deep olive-green, opaque paper	CB	DEX	16.8.95	cyl 4	1.10
RSF194B	19p	Deep olive-green, translucent paper	CB	DEX	16.8.95	cyl 4	0.70
RSF194C	19p	Deep olive-green, patch on check, bottom of value filled in	CB	DEX	8.95	cyl 4	1.95

CC	Value		Phos. Bands	Gum	First Issued	Source	Price
RSF200	20p	Bright green RSF200IMP Imperforate	CB	DEX	25.6.96	cyl 12, 13 cyl 13 (hor or vert pair)	0.75 275.00
RSF201	20p	Deep bright green high set value	CB	DEX	9.7.96	cyl 14	0.80
RSF202	20p	Bright green, high set value	CB	PVA	1.2.97	cyl 14 (warrant 476)	1.75
RSF203	20p	Deep bright green, high set value	CB	PVA	8.4.97	cyl 14 (warrant 500)	1.75
RSF252	25p	Salmon-pink	2B	DEX	28.7.95 8.95 4.9.95 20.2.96 4.9.95	vert coil C43A cyls 5, 7 £1 pane DP214B £2 pane DP206B £1 pane DP214B pane DP214B	0.70    5.25 22.50
RSF252A	25p	Salmon-pink, bottom of value filled in, border doubled across top of stamp	2B (S16)	DEX	7.95	vert coil C43A	4.00
RSF253	25p	Salmon-pink, translucent paper	2B	DEX	12.95	vert coil C43B	6.00
RSF254	25p	Salmon-pink	2B	PVA*	8.95	cyl 7	10.00
RSF260	26p	Reddish brown	2B	DEX	25.6.96	cyl 6	0.70
RSF260SCR	26p	Reddish brown, screened value	2B	DEX	25.6.96	cyl 6	5.00
RSF261	26p	Deep reddish brown	2B	DEX	1.9.96	cyl 6 (warrant 425)	2.00
RSF262	26p	Pale reddish brown	2B	PVA	27.2.97	cyl 11	1.50
RSF263	26p	Reddish brown	2B	PVA	16.4.97	cyl 6	2.25
RSF370	37p	Amethyst	2B (9.5mm)	DEX	8.7.96	vert coil C52	2.50
RSF371	37p	Amethyst	2B (8mm)**	DEX	8.7.96	vert coil C53	5.50
RSF430	43p	Chocolate brown	2B (9.5mm)	DEX	8.7.96	vert coil C58	5.00
RSF431	43p	Chocolate brown	2B (8mm)**	DEX	8.7.96	vert coil C59	6.50
RSF630	63p	Light emerald	2B (9.5mm)	DEX	12.12.96	vert coil C70	3.50
RSF631	63p	Light emerald	2B (8mm)**	DEX	12.12.96	vert coil C71	5.50

\* The remainder of the paper, originally used for the 19p PVA layflat trials of 1994 (RSF192,RSF193), was used for this printing in error.

\*\* Stamps from coil rolls 1 & 10 have their external bands misplaced by 1.5mm outwards, leaving a wider gap of 12.5mm between the bands (normally 11mm). It may be possible to identify whether a stamp comes from either roll 1 or 10 as, in theory, the narrower band comes from the outside edge of the primary sheet. However, as it is also possible (and we have seen such examples) that the phosphor across the entire uncut coil sheet is misplaced either to the left or right, it can be difficult or impossible to determine which is the narrow and which is the wider band. We therefore restrict our listing to just one of these with overall narrower bands, which remain constant irrespective of the phosphor positioning.

<i>CC</i>	<i>Value</i>		<i>Phos. Bands</i>	<i>Gum</i>	<i>First Issued</i>	<i>Source</i>	<i>Price</i>
<b>(c) OFPP/DEX</b>							
<b>RSP250</b>	<b>25p</b>	Salmon-pink	–		26.10.93	cyl 5	0.75
					1.11.93	vert coil C42	
					1.11.93	50p pane DP204/B	
					1.11.93	£2 pane DP206/B	
					26.4.94	£1 pane DP214/B	
		RSP250IMP	Imperforate			cyl 5 (horiz or vert. pair)	750.00
<b>RSP350</b>	<b>35p</b>	Deep Yellow	–		1.11.93	vert coil C51	4.75
<b>RSP410</b>	<b>41p</b>	Stone	–		1.11.93	vert coil C56	4.75

## Perf. 15 x 14 (Non-elliptical perfs)

### (d) OFNP/DEX. A(B) phosphor – Blue fluor

<b>ROF250</b>	<b>25p</b>	Salmon-pink	2B		16.1.96	RD £1.25 coil C44	7.50
---------------	------------	-------------	----	--	---------	-------------------	------

### (e) OFPP/DEX

<b>ROP40</b>	<b>4p</b>	New blue	–		31.1.95	RD 19p coil CS20	1.25
<b>ROP50</b>	<b>5p</b>	Claret	–		31.1.95	RD 19p coil CS20	1.00

## (B) Computer Engraved Issues Harrison/De La Rue printings. Gravure. Perf 15 x 14 (E1).

Sheets printed from cylinders bearing a De La Rue logo and imprint in the selvage are marked †

<i>CC</i>	<i>Value</i>		<i>Phos. Bands</i>	<i>First Issued</i>	<i>Source</i>	<i>Price</i>
<b>(a) OFNP/PVA Layflat gum. A(B) phosphor – Blue fluor</b>						
<b>RCF10</b>	<b>1p</b>	Crimson	2B	1.4.97	cyl 1	0.50
		RCF10IMP	Imperforate		cyl 1 (horiz or vert pair)	—
<b>RCF11</b>	<b>1p</b>	Crimson, deep Queen's head, dull fluor	2B	9.02	cyl 1	0.75
<b>RCF20</b>	<b>2p</b>	Deep green	2B	27.5.97	cyl 1	0.50
		RCF20IMP	Imperforate		cyl 1 (horiz or vert pair)	£1000
<b>RCF21</b>	<b>2p</b>	Deep dull green, dull fluor	2B	2.01	cyl 1	1.00
<b>RCF40</b>	<b>4p</b>	New blue	2B	27.5.97	cyl 1	0.50
		RCF40IMP	Imperforate		cyl 1 (horiz or vert pair)	950.00
<b>RCF41</b>	<b>4p</b>	New blue, dull fluor	2B	10.02	cyl 1	0.80
<b>RCF42</b>	<b>4p</b>	New blue, dull fluor, snowy print	2B	12.02	cyl 1	2.75

<i>CC</i>	<i>Value</i>		<i>Phos. Bands</i>	<i>First Issued</i>	<i>Source</i>	<i>Price</i>
<b>RCF50</b>	<b>5p</b>	Claret	2B	27.5.97	cyl 1	0.50
<b>RCF51</b>	<b>5p</b>	Pale claret	2B	10.98	cyl 1	0.80
<b>RCF52</b>	<b>5p</b>	Claret, deep Queen's head, dull fluor	2B	10.02	cyl 1	1.00
<b>RCF60</b>	<b>6p</b>	Lime green	2B	1.4.97	cyl 1	0.50
<b>RCF70</b>	<b>7p</b>	Light grey RCF70IMP Imperforate	2B	20.4.99	cyl 1 † cyl 1 (horiz or vert pair)	2.25 950.00
<b>RCF80</b>	<b>8p</b>	Deep yellow	2B	25.4.00	cyl 1 †	0.50
<b>RCF81</b>	<b>8p</b>	Deep yellow, dull fluor	2B	10.02	cyl 1 †	1.00
<b>RCF100</b>	<b>10p</b>	Deep orange	2B	8.5.97	cyl 1	0.50
<b>RCF101</b>	<b>10p</b>	Dull brownish orange RCF101/IMP Imperforate	2B	3.98	cyl 1 cyl 1 (horiz or vert pair)	1.05 950.00
<b>RCF102</b>	<b>10p</b>	Deep orange, dull fluor	2B	11.02	cyl 1	1.10
<b>RCF190</b>	<b>19p</b>	Yellowish olive RCF190/2Ba Additional narrow band at left RCF190/2Bb Additional narrow band at right	CB	20.4.99	cyl 8 † cyl 8 cyl 8	0.50 3.50 3.50
<b>RCF191</b>	<b>19p</b>	Deep olive RCF191IMP Imperforate	CB	4.99	cyl 8 † cyl 8 (horiz or vert pair)	1.00 350.00
<b>RCF192</b>	<b>19p</b>	Olive-green RCF192FB Band front and back RCF192NP Missing phosphor	CB	9.8.99	cyl 8, 9, 10 † cyl 10 cyl 9	1.00 2.95 125.00
<b>RCF200</b>	<b>20p</b>	Bright green RCF200IMP Imperforate	CB	29.4.97	cyl 16, 17 cyl 17	0.60 325.00
<b>RCF201</b>	<b>20p</b>	Bright green	SBR	23.9.97	BBC pane DP257	1.00
<b>RCF202</b>	<b>20p</b>	Pale bright green	CB	2.98	cyl 17	1.30
<b>RCF203</b>	<b>20p</b>	Bright green	2B	20.4.99	cyl 17	0.50
<b>RCF204</b>	<b>20p</b>	Deep bright green, deep Queen's head, dull fluor	2B	10.02	cyl 16	1.50
<b>RCF260</b>	<b>26p</b>	Gold	2B	29.4.97 23.9.97 23.9.97 23.9.97 23.9.97 23.9.97	cyl 13 BBC pane DP256 BBC pane DP256 BBC pane DP256 BBC pane DP256 BBC pane DP256	0.75 4.50 4.50 4.00 4.00
		RCF260IMP Imperforate			cyl 13 (horiz. pair)	£2000
<b>RCF261</b>	<b>26p</b>	Reddish brown	2B	23.9.97 18.11.97	BBC pane DP257 cyl 13	0.70
		RCF261IMP Imperforate			cyl 13 (horiz. or vert. pair)	425.00
<b>RCF262</b>	<b>26p</b>	Chocolate brown	2B	18.4.98	cyl 13	1.30
<b>RCF300</b>	<b>30p</b>	Grey-green	2B	12.5.97	cyl 1	0.65

**3A : Harrison/De La Rue Security CE OFNP/PVA**

<i>CC</i>	<i>Value</i>		<i>Phos. Bands</i>	<i>First Issued</i>	<i>Source</i>	<i>Price</i>
<b>RCF301</b>	<b>30p</b>	Deep greyish green RCF301IMP Imperforate	2B	24.7.98	cyl 1 cyl 1 (horiz. or vert. pair)	1.75 £1250
<b>RCF310</b>	<b>31p</b>	Royal purple	2B	7.8.97	cyl 1	0.85
<b>RCF330</b>	<b>33p</b>	Slate-blue	2B	25.4.00	cyl 1 †	0.80
<b>RCF331</b>	<b>33p</b>	Slate-blue, dull fluor	2B	11.02	cyl 1 †	1.95
<b>RCF370</b>	<b>37p</b>	Bright mauve	2B	7.8.97 26.8.97	cyl 2 vert coil C53A	0.90 2.75
<b>RCF371</b>	<b>37p</b>	Grey-black	2B	4.7.02	cyl 1 †	1.25
<b>RCF380</b>	<b>38p</b>	Ultramarine	2B	20.4.99	cyl 1 †	1.00
<b>RCF390</b>	<b>39p</b>	Bright magenta RCF390IMP Imperforate	2B	12.5.97	cyl 1 cyl 1 (horiz. or vert pair)	0.95 £1250
<b>RCF400</b>	<b>40p</b>	Greyish blue	2B	25.4.00	cyl 1 †	0.80
<b>RCF401</b>	<b>40p</b>	Pale greyish blue, dull fluor	2B	10.01	cyl 1 †	1.50
<b>RCF410</b>	<b>41p</b>	Rosine	2B	25.4.00	cyl 1 †	1.25
<b>RCF411</b>	<b>41p</b>	Rosine, dull fluor	2B	10.02	cyl 1 †	2.50
<b>RCF420</b>	<b>42p</b>	Grey-green	2B	4.7.02	cyl 1 †	0.90
<b>RCF430</b>	<b>43p</b>	Sepia-brown	2B	21.3.97 26.8.97	cyl 1 vert coil C60	4.00 5.50
<b>RCF431</b>	<b>43p</b>	Deep chocolate brown	2B	3.98	cyl 1	4.95
<b>RCF432</b>	<b>43p</b>	Deep sepia-brown	2B	4.99	cyl 1	4.15
<b>RCF440</b>	<b>44p</b>	Stone	2B	20.4.99	cyl 1 †	3.50
<b>RCF450</b>	<b>45p</b>	Bright mauve	2B	25.4.00	cyl 1 †	1.25
<b>RCF451</b>	<b>45p</b>	Bright mauve, dull fluor	2B	2.01	cyl 1 †	2.50
<b>RCF470</b>	<b>47p</b>	Sea-green	2B	4.7.02	cyl 1 †	1.25
<b>RCF500</b>	<b>50p</b>	Ochre	2B	1.4.97	cyl 1	1.10
<b>RCF501</b>	<b>50p</b>	Ochre, deep Queen's head, dull fluor	2B	11.02	cyl 1	2.50
<b>RCF630</b>	<b>63p</b>	Light emerald	2B	13.8.97	cyl 1	1.40
<b>RCF640</b>	<b>64p</b>	Sea -green	2B	20.4.99	cyl 1 †	1.25
<b>RCF650</b>	<b>65p</b>	Greenish blue	2B	25.4.00	cyl 1 †	1.35
<b>RCF680</b>	<b>68p</b>	Stone	2B	4.7.02	cyl 1 †	1.50
<b>RCF1000</b>	<b>£1</b>	Bluish violet RCF1000IMP Imperforate	2B	1.4.97	cyl 1/1 cyl 1/1 (horz. or vert. pair)	2.00 650.00
<b>RCF1001</b>	<b>£1</b>	Bluish violet, snowy print	2B	1.01	cyl 1/1	6.50
<b>RCF1002</b>	<b>£1</b>	Deep bluish violet, deep Queen's head, dull fluor	2B	6.01	cyl 1/1	3.00

CC	Value		First Issued	Source	Price
<b>(b) OFPP/PVA Layflat gum</b>					
RCP40	4p	New blue	22.5.00	Matthews M/S	4.50
RCP50	5p	Claret	22.5.00	Matthews M/S	4.50
RCP60	6p	Lime green	22.5.00	Matthews M/S	4.50
RCP100	10p	Deep orange	22.5.00	Matthews M/S	4.50
RCP310	31p	Royal purple	22.5.00	Matthews M/S	4.50
RCP390	39p	Bright magenta	22.5.00	Matthews M/S	4.50
RCP640	64p	Sea-green	22.5.00	Matthews M/S	4.50
RCP1000	£1	Bluish violet	22.5.00	Matthews M/S	4.50
RCPMS1	Jeffery Matthews Miniature Sheet		22.5.00	(cyl 1A 1B 1C 1D 1E 1F 1G 1H 1J 1K)*	22.50

\* Cylinder numbers trimmed off



### Jeffery Matthews Miniature Sheet

This sheet, intended to show the colour palette for Machin definitives established by Jeffery Matthews, was designed by its inspirer and contains 8 Machins – 4p, 6p, 10p, 31p, £1, 5p, 64p and 39p (in order of appearance on sheet) plus two pictorial labels in the centre – one showing the Royal Mail crest and the other Matthews’ monogram on an artist’s palette. The stamps are all printed on phosphor coated paper, the first reappearance of this in some years. Printed on the Jumelle press, all the 10 colour units were used to print the different colours of each stamp and labels, leaving none free to print phosphor bands, hence the use of phosphorised paper. The same paper was also used to print the “Her Majesty’s Stamps” miniature sheet (see Millennium NVI section on page 52 for details), purely as a matter of convenience.

**(C) Computer Engraved Issues**  
**De La Rue printings at Byfleet or Dunstable.**  
**Gravure. Perf 15 x 14 (E1).**  
**A(B) phosphor – Blue fluor**

<i>CC</i>	<i>Value</i>		<i>Phos. Bands</i>	<i>Gum</i>	<i>Paper Coating</i>	<i>First Issued</i>	<i>Source</i>	<i>Price</i>
<b>(a) OFNP/PVA (Layflat or shiny blue gum), printed at Byfleet unless otherwise stated</b>								
<b>DBG10</b>	<b>1p</b>	Crimson	2B	Shiny	Fluor	23.6.03	cyl D1	0.50
			2B (I2)			23.6.03	cyl D1	9.50
<b>DBG11</b>	<b>1p</b>	Pale crimson, pale Queen's head	2B	Shiny	Fluor	2.04	cyl D1	0.80
<b>DBG12</b>	<b>1p</b>	Bright reddish crimson	2B	Shiny	Fluor	8.04	cyl D1	0.85
			2B (S16)			8.04	cyl D1	12.50
			2B (S17)			8.04	cyl D1	30.00
			2B (I1)			8.04	cyl D1	11.00
			2B (I2)			8.04	cyl D1	10.00
<b>DBG20</b>	<b>2p</b>	Deep green	2B	Shiny	Fluor	23.6.03	cyl D1	0.50
			2B (I2)			23.6.03	cyl D1	30.00
<b>DBG21</b>	<b>2p</b>	Deep green, pale Queen's head	2B	Shiny	Fluor	2.04	cyl D1	0.80
			2B (S16)			2.04	cyl D1	25.00
			2B (I1)			2.04	cyl D1	9.50
<b>DBG40</b>	<b>4p</b>	New blue	2B	Shiny	Fluor	23.6.03	cyl D1	0.80
			2B (S16)			23.6.03	cyl D1	30.00
			2B (S16) (I1)			23.6.03	cyl D1	30.00
			2B (I1)			23.6.03	cyl D1	7.50
			2B (I2)			23.6.03	cyl D1	9.50
<b>DBG41</b>	<b>4p</b>	New blue	2B	Shiny	No fluor	6.03	cyl D1	0.75
			2B (I1)			6.03	cyl D1	30.00
			2B (I2)			6.03	cyl D1	25.00
			DBG41IMP Imperforate (horiz. or vert. pairs)				cyl D1	500.00
<b>DBG42</b>	<b>4p</b>	Bright new blue, pale Queen's head	2B	Shiny	Fluor	4.04	cyl D1	1.40
			2B (I1)			4.04	cyl D1	30.00
			DBG42IMP Imperforate (horiz. or vert. pairs)				cyl D1	750.00
<b>DBG50</b>	<b>5p</b>	Claret	2B	Shiny	Fluor	23.6.03	cyl D1	0.50
			2B (I1)			23.6.03	cyl D1	9.50
<b>DBG51</b>	<b>5p</b>	Claret	2B	Shiny	No Fluor	6.03	cyl D1	1.40
<b>DBG52</b>	<b>5p</b>	Pinkish claret	2B	Shiny	Fluor	7.04	cyl D1	1.50
			2B (S16)			7.04	cyl D1	12.50
			2B (I1)			7.04	cyl D1	35.00
<b>DBG70</b>	<b>7p</b>	Bright pink	2B	Shiny	Fluor	1.4.04	cyl D1	0.60
			2B (I2)			1.4.04	cyl D1	10.00
			DBG70IMP Imperforate (horiz. or vert. pairs)				cyl D1	175.00
<b>DBG71</b>	<b>7p</b>	Deep bright pink	2B	Shiny	Fluor	4.05	cyl D1	7.50

**3A : De La Rue Byfleet Security CE OFNP/PVA**

<i>CC</i>	<i>Value</i>		<i>Phos. Bands</i>	<i>Gum</i>	<i>Paper Coating</i>	<i>First Issued</i>	<i>Source</i>	<i>Price</i>
<b>DBG80</b>	<b>8p</b>	Deep yellow	2B	Shiny	Fluor	31.7.03	cyl D1	0.70
			2B (S16)			31.7.03	cyl D1	30.00
			2B (I1)			31.7.03	cyl D1	15.00
<b>DBG90</b>	<b>9p</b>	Bright orange*	2B	Shiny	Fluor	5.4.05	cyl D1	0.55
			2B (I1)			5.4.05	cyl D1	12.50
<b>DBG91</b>	<b>9p</b>	Pale bright orange, pale Queen's head	2B	Shiny	Fluor	4.05	cyl D1	1.50
<b>DBG100</b>	<b>10p</b>	Deep orange	2B	Shiny	Fluor	15.5.03	cyl D1	0.55
			2B (S16)			15.5.03	cyl D1	25.00
			2B (S17)			15.5.03	cyl D1	10.00
			2B (I1)			15.5.03	cyl D1	30.00
			2B (I2)			15.5.03	cyl D1	11.50
			DBG100AOP All over phosphor wash				cyl D1	12.50
<b>DBG101</b>	<b>10p</b>	Deep brownish orange	2B	Shiny	Fluor	12.03	cyl D1	1.40
			DBG101AOP All over phosphor wash				cyl D1	12.50
<b>DBG102</b>	<b>10p</b>	Deep yellowish orange	2B	Shiny	Fluor	2.05	cyl D1	1.50
<b>DBG103</b>	<b>10p</b>	Deep bright orange**	2B	Shiny	Fluor	5.06	cyl D1	3.00
<b>DBG104</b>	<b>10p</b>	Deep very bright orange**	2B	Shiny	Fluor	5.06	cyl D1	3.50
<b>DBG200</b>	<b>20p</b>	Bright green	2B	Layflat	No fluor	19.3.03	cyl D1	1.25
			2B (S16)			19.3.06	cyl D1	25.00
			2B (S16) (I1)			19.3.06	cyl D1	30.00
			2B (I1)			19.3.06	cyl D1	12.50
			DBG200AOP All over phosphor wash				cyl D1	75.00
<b>DBG201</b>	<b>20p</b>	Pale bright green, yellowish Queen's head	2B	Shiny	Fluor	6.03	cyl D1	5.00
			2B (S17)			6.03	cyl D1	30.00
			2B (I1)			6.03	cyl D1	15.00
			2B (I2)			6.03	cyl D1	30.00
<b>DBG202</b>	<b>20p</b>	Bright green	2B	Shiny	Fluor	3.03	cyl D1	10.00
<b>DBG203</b>	<b>20p</b>	Pale bright green	2B	Layflat	No fluor	1.4.04	cyl D2	0.90
			2B (S16)			1.4.04	cyl D2	10.00
DBG203IMP Imperforate (horiz. or vert. pairs)						cyl D2	195.00	
<b>DBG204</b>	<b>20p</b>	Very pale bright green, pale Queen's head	2B	Shiny	Fluor	1.4.04	cyl D3	0.90
			2B (I2)			1.4.04	cyl D3	25.00
<b>DBG205</b>	<b>20p</b>	Deep bright green	2B	Shiny	Fluor	7.05	cyl D3	1.75
			2B (I1)			7.05	cyl D3	25.00
<b>DBG330</b>	<b>33p</b>	Slate-blue	2B	Layflat	No Fluor	29.3.03	cyl D1	1.75
			2B (S16)			29.3.03	cyl D1	25.00
			2B (I1)			29.3.03	cyl D1	14.00
<b>DBG331</b>	<b>33p</b>	Slate-blue	2B	Shiny	Fluor	8.03	cyl D1	1.40
			2B (I1)			8.03	cyl D1	12.50

\* Although these stamps use the paper and gum type consistent with being printed at Byfleet, they were **also** printed at Dunstable.

\*\* Although these stamps use the paper and gum type consistent with being printed at Byfleet, they were **only** printed at Dunstable.

**3A :De La Rue Byfleet Security CE OFNP/PVA**

<i>CC</i>	<i>Value</i>	<i>Phos. Bands</i>	<i>Gum</i>	<i>Paper Coating</i>	<i>First Issued</i>	<i>Source</i>	<i>Price</i>	
<b>DBG340</b>	<b>34p</b>	Deep lime-green	2B	Shiny	Fluor	6.5.03	cyl D1	5.00
			2B (S16)			6.5.03	cyl D1	25.00
			2B (S16) (I1)			6.5.03	cyl D1	35.00
			2B (I1)			6.5.03	cyl D1	12.50
			2B (I2)			6.5.03	cyl D1	25.00
<b>DBG341</b>	<b>34p</b>	Deep lime-green	2B	Shiny	No fluor	11.6.03	cyl D1	5.50
			2B (I1)			11.6.03	cyl D1	25.00
			2B (I2)			11.6.03	cyl D1	30.00
<b>DBG342</b>	<b>34p</b>	Lime-green, pale Queen's head	2B	Shiny	Fluor	05.04	cyl D1	7.00
<b>DBG350</b>	<b>35p</b>	Sepia	2B	Shiny	Fluor	1.4.04	cyl D2	1.00
			2B (S16)			1.4.04	cyl D2	20.00
			2B (I1)			1.4.04	cyl D2	15.00
			2B (S16) (I1)			1.4.04	cyl D2	35.00
<b>DBG351</b>	<b>35p</b>	Deep sepia DBG351/IMP Imperforate (horiz. or vert. pairs)	2B	Layflat	No fluor	1.4.04	cyl D1	1.10
							cyl D1	350.00
<b>DBG352</b>	<b>35p</b>	Lime-green**	CB	Shiny	Fluor	26.4.05	cyl D2	0.95
<b>DBG353</b>	<b>35p</b>	Pale yellowish lime-green**	CB	Shiny	Fluor	05.05	cyl D2	1.80
			CB (S2)			05.05	cyl D2	30.00
<b>DBG370</b>	<b>37p</b>	Grey-black	2B	Shiny	Fluor	17.9.03	cyl D1	1.00
			2B (S16)			17.9.03	cyl D1	12.50
<b>DBG390</b>	<b>39p</b>	Light grey	2B	Shiny	Fluor	1.4.04	cyl D2	1.10
			2B (S17)			1.4.04	cyl D2	30.00
			2B (I2)			1.4.04	cyl D2	15.00
<b>DBG391</b>	<b>39p</b>	Light grey  DBG391/IMP Imperforate (horiz. or vert. pairs)	2B	Layflat	No fluor	1.4.04	cyl D1	1.50
			2B (I1)			1.4.04	cyl D1	25.00
							cyl D1	350.00
<b>DBG392</b>	<b>39p</b>	Pale light grey	2B	Shiny	Fluor	4.04	cyl D2	3.75
<b>DBG393</b>	<b>39p</b>	Light grey, dull fluor additive to phosphor	2B	Shiny	Fluor	2.06	cyl D2	3.50
<b>DBG400</b>	<b>40p</b>	Greenish blue	2B	Shiny	Fluor	1.4.04	cyl D2	0.95
			2B (I1)			1.4.04	cyl D2	9.50
<b>DBG401</b>	<b>40p</b>	Greenish blue DBG401/IMP Imperforate (horiz. or vert. pairs)	2B	Layflat	No fluor	1.4.04	cyl D1	1.25
							cyl D1	350.00
<b>DBG402</b>	<b>40p</b>	Deep greenish blue, pale Queen's head	2B	Shiny	Fluor	4.05	cyl D2	2.25
<b>DBG410</b>	<b>41p</b>	Rosine	2B	Shiny	Fluor	4.4.03	cyl D1	1.80
			2B (I1)			4.4.03	cyl D1	15.00
<b>DBG420</b>	<b>42p</b>	Grey-green	2B	Shiny	Fluor	25.7.03	cyl D1	1.00
			2B (I1)			25.7.03	cyl D1	30.00
<b>DBG430</b>	<b>43p</b>	Pale emerald	2B	Shiny	Fluor	1.4.04	cyl D2	1.35
			2B (I2)			1.4.04	cyl D2	35.00
<b>DBG431</b>	<b>43p</b>	Light emerald DBG431/IMP Imperforate (horiz. or vert. pairs)	2B	Layflat	No fluor	1.4.04	cyl D1	1.50
							cyl D1	350.00

**3A : De La Rue Byfleet/Dunstable Security CE OFNP/PVA**

<i>CC</i>	<i>Value</i>		<i>Phos. Bands</i>	<i>Gum</i>	<i>Paper Coating</i>	<i>First Issued</i>	<i>Source</i>	<i>Price</i>
<b>DBG460</b>	<b>46p</b>	Deep yellow*	2B	Shiny	Fluor	5.4.05	cyl D1	1.25
<b>DBG470</b>	<b>47p</b>	Deep sea-green	2B	Shiny	No fluor	25.7.03	cyl D1	1.20
<b>DBG471</b>	<b>47p</b>	Pale sea-green*	2B 2B (I2)	Shiny	Fluor	17.8.04 17.8.04	cyl D1 cyl D1	1.85 12.50
<b>DBG472</b>	<b>47p</b>	Deep sea-green	2B 2B (I1)	Shiny	Fluor	4.05 4.05	cyl D1 cyl D1	3.25 15.00
<b>DBG500</b>	<b>50p</b>	Ochre	2B 2B (S16) 2B (S17) 2B (I1)	Shiny	Fluor	23.6.03 23.6.03 23.6.03 23.6.03	cyl D1 cyl D1 cyl D1 cyl D1	1.20 35.00 10.00 30.00
<b>DBG501</b>	<b>50p</b>	Deep ochre	2B	Shiny	Fluor	3.05	cyl D1	2.25
<b>DBG680</b>	<b>68p</b>	Stone	2B 2B (S16) 2B (S16) (I1) 2B (I1)	Shiny	Fluor	6.10.03 6.10.03 6.10.03 6.10.03	cyl D1 cyl D1 cyl D1 cyl D1	1.50 10.00 15.00 11.50
<b>DBG1000</b>	<b>£1</b>	Bluish violet*	2B 2B (S16) 2B (S17) 2B (I1)	Shiny	Fluor	23.6.03 23.6.03 23.6.03 23.6.03	cyl D1/D1 cyl D1/D1 cyl D1/D1 cyl D1/D1	3.00 35.00 35.00 25.00
<b>DBG1001</b>	<b>£1</b>	Bluish violet	2B	Shiny	No Fluor	6.03	cyl D1/D1	4.00
<b>DBG1002</b>	<b>£1</b>	Pale bluish violet	2B	Shiny	Fluor	9.04	cyl D1/D1	5.50
<b>DBG1003</b>	<b>£1</b>	Bluish violet, patchy phosphor bands	2B	Shiny	Fluor	3.05	cyl D1/D1	6.00

\* Although these stamps use the paper and gum type consistent with being printed at Byfleet, they were **also** printed at Dunstable.

<i>CC</i>	<i>Value</i>		<i>Phos. Bands</i>		<i>First Issued</i>	<i>Source</i>	<i>Price</i>
-----------	--------------	--	------------------------	--	-------------------------	---------------	--------------

**(b) OFNP/PVA (cream gum), no fluor in paper coating, glossy paper, printed at Dunstable unless otherwise stated**

<b>DDG10</b>	<b>1p</b>	Crimson	2B 2B (S16) 2B (S17) 2B (S17) (I1) 2B (S17) (I2) 2B (I1) 2B (I2)		5.10.05 5.10.05 5.10.05 5.10.05 5.10.05 5.10.05 5.10.05	cyl D1 cyl D1 cyl D1 cyl D1 cyl D1 cyl D1 cyl D1	0.55 30.00 11.00 35.00 35.00 11.00 12.50
<b>DDG11</b>	<b>1p</b>	Bright crimson, deep Queen's head	2B		12.6.06	cyl D2	1.00
<b>DDG20</b>	<b>2p</b>	Deep green	2B 2B (S16) 2B (I2)		2.9.05 1.06 5.06	cyl D1 cyl D1 cyl D1	0.70 25.00 12.50
<b>DDG21</b>	<b>2p</b>	Very deep green	2B 2B (S17) 2B (I1)		10.05 10.05 10.05	cyl D1 cyl D1 cyl D1	1.15 30.00 35.00

**3A :De La Rue Dunstable Security CE OFNP/PVA**

<i>CC</i>	<i>Value</i>		<i>Phos. Bands</i>	<i>First Issued</i>	<i>Source</i>	<i>Price</i>
<b>DDG22</b>	<b>2p</b>	Dark green, deep Queen's head	2B	12.6.06	cyl D2	1.25
<b>DDG23</b>	<b>2p</b>	Dark green, deep Queen's head, thick "p" in value	2B	5.6.07	Masterpiece DP375	1.50
<b>DDG24</b>	<b>2p</b>	Blackish green	2B	4.10	cyl D2	1.75
<b>DDG50</b>	<b>5p</b>	Deep claret	2B	5.10.05	cyl D1	0.95
			2B (S16)	5.10.05	cyl D1	10.00
			2B (S16) (I1)	5.10.05	cyl D1	40.00
			2B (S17)	5.10.05	cyl D1	30.00
			2B (I1)	5.10.05	cyl D1	12.50
			2B (I2)	5.10.05	cyl D1	30.00
<b>DDG51</b>	<b>5p</b>	Very deep claret	2B	3.06	cyl D1	2.25
<b>DDG52</b>	<b>5p</b>	Very deep claret, deep Queen's head	2B	11.06	cyl D2 (D1)	1.50
			2B (S16)	11.06	cyl D2 (D1)	20.00
<b>DDG53</b>	<b>5p</b>	Deep pinkish claret, deep Queen's head	2B	1.3.07	Inventions DP372	1.25
<b>DDG54</b>	<b>5p</b>	Dark claret, deep Queen's head	2B	7.07	cyl D2 (D2)	1.50
<b>DDG90</b>	<b>9p</b>	Bright orange	2B	8.11.06	cyl D1	1.40
			2B (I2)	8.11.06	cyl D1	17.50
<b>DDG91</b>	<b>9p</b>	Bright yellowish orange, deep Queen's head, lower set value	2B	1.4.08	cyl D1	1.20
			2B (S17)	1.4.08	cyl D1	30.00
<b>DDG92</b>	<b>9p</b>	Deep bright orange	2B	1.11	cyl D1	2.75
<b>DDG100</b>	<b>10p</b>	Deep orange	2B	6.1.06	cyl D1	1.10
			2B (S16)	6.1.06	cyl D1	27.50
<b>DDG101</b>	<b>10p</b>	Deep bright orange, deep Queen's head	2B	16.6.06	cyl D2	1.25
<b>DDG102</b>	<b>10p</b>	Dull brownish orange, pale Queen's head	2B	7.10	cyl D2	2.25
<b>DDG120</b>	<b>12p</b>	Dark turquoise	2B	1.8.06	cyl D1	0.70
<b>DDG140</b>	<b>14p</b>	Salmon-pink	2B	1.8.06	cyl D1	0.75
<b>DDG150</b>	<b>15p</b>	Shocking pink	2B	1.4.08	cyl D1	0.60
			2B (S16)	1.4.08	cyl D1	27.50
<b>DDG160</b>	<b>16p</b>	Pink	2B	27.3.07	cyl D1	0.60

**\*\* Although these stamps use the paper and gum type consistent with being printed at Dunstable, they were actually printed at Byfleet.**



**High set value,  
2006 printings**



**Lower set value,  
2008 printings**



**High set value,  
2005 printings**



**Lower set value,  
2007 printings**

**3A : De La Rue Dunstable Security CE OFNP/PVA**

<i>CC</i>	<i>Value</i>		<i>Phos. Bands</i>	<i>First Issued</i>	<i>Source</i>	<i>Price</i>
<b>DDG170</b>	<b>17p</b>	Olive-green	2B	31.3.09	cyl D1	0.60
<b>DDG200</b>	<b>20p</b>	Deep bright green, pale Queen's head	2B 2B (I1)	31.5.06 31.5.06	cyl D3 cyl D3	1.40 30.00
<b>DDG201</b>	<b>20p</b>	Very deep bright green, deep Queen's head	2B	27.6.06	cyl D4	1.50
<b>DDG202</b>	<b>20p</b>	Bright yellowish green	2B	2011	cyl D5	2.75
<b>DDG220</b>	<b>22p</b>	Stone	2B	31.3.09	cyl D1	0.70
<b>DDG350</b>	<b>35p</b>	Deep lime-green	CB	5.10.05	cyl D2	1.20
<b>DDG370</b>	<b>37p</b>	Grey-black**	2B 2B (S16)	16.3.04 16.3.04	Letters by Night DP350 Letters by Night DP350	1.75 25.00
<b>DDG371</b>	<b>37p</b>	Olive-green	CB	28.3.06	cyl D2	1.00
<b>DDG372</b>	<b>37p</b>	Deep olive-green shade	CB	9.06	cyl D2	2.75
<b>DDG420</b>	<b>42p</b>	Pale grey-green	2B	28.6.06	cyl D1	1.70
<b>DDG440</b>	<b>44p</b>	Ultramarine	2B	28.3.06	cyl D1	1.25
<b>DDG460</b>	<b>46p</b>	Deep yellow	2B	9.12.05	cyl D1	1.60
<b>DDG461</b>	<b>46p</b>	Mustard yellow, lower set value, dull fluor	2B 2B (I1)	27.3.07 27.3.07	cyl D1 cyl D1	1.20 25.00
<b>DDG462</b>	<b>46p</b>	Bright mustard yellow, bright fluor	2B	5.6.07	Masterpiece DP375	1.50
<b>DDG470</b>	<b>47p</b>	Sea-green	2B 2B (I1)	19.10.05 19.10.05	cyl D1 cyl D1	1.60 35.00
<b>DDG480</b>	<b>48p</b>	Rhododendron, dull fluor	2B 2B (S17)	27.3.07 27.3.07	cyl D1 cyl D1	1.15 30.00
<b>DDG481</b>	<b>48p</b>	Deep rhododendron, bright fluor	2B	5.6.07	Masterpiece DP375	1.75
<b>DDG482</b>	<b>48p</b>	Deep rhododendron, pale Queen's head, dull fluor	2B	4.08	cyl D1	2.50
<b>DDG490</b>	<b>49p</b>	Reddish brown	2B 2B (S16) 2B (S17)	28.3.06 28.3.06 28.3.06	cyl D1 cyl D1 cyl D1	1.75 17.50 25.00
<b>DDG500</b>	<b>50p</b>	Deep ochre	2B 2B (I1)	12.10.05 12.10.05	cyl D1 cyl D1	1.65 30.00
		DDG500PE Weak phosphor bands			cyl D1	7.50
<b>DDG501</b>	<b>50p</b>	Deep bright ochre, deep Queen's head	2B 2B (S17)	27.6.06 27.6.06	cyl D2 cyl D2	1.90 30.00
<b>DDG502</b>	<b>50p</b>	Light grey	2B	27.3.07	cyl D1	1.75
<b>DDG540</b>	<b>54p</b>	Rust	2B	27.3.07	cyl D1	1.25
<b>DDG541</b>	<b>54p</b>	Deep rust, pale Queen's head	2B	31.3.09	cyl D1	2.25

**3A :De La Rue Dunstable Security CE OFNP/PVA**

<i>CC</i>	<i>Value</i>		<i>Phos. Bands</i>	<i>First Issued</i>	<i>Source</i>	<i>Price</i>
<b>DDG560</b>	<b>56p</b>	Lime-green	2B	1.4.08	cyl D1	1.20
			2B (I1)	1.4.08	cyl D1	30.00
<b>DDG561</b>	<b>56p</b>	Yellowish lime-green	2B	10.09	cyl D1	2.50
			2B (I2)	10.09	cyl D1	22.50
<b>DDG600</b>	<b>60p</b>	Emerald	2B	30.3.10	cyl D1	2.00
			2B (I1)	30.3.10	cyl D1	40.00
			2B (S17)	30.3.10	cyl D1	40.00
<b>DDG620</b>	<b>62p</b>	Red	2B	31.3.09	cyl D1	1.25
<b>DDG670</b>	<b>67p</b>	Rhododendron	2B	30.3.10	cyl D1	1.95
<b>DDG720</b>	<b>72p</b>	Rosine	2B	28.3.06	cyl D1	1.95
			2B (I1)	28.3.06	cyl D1	10.00
<b>DDG780</b>	<b>78p</b>	Emerald green	2B	27.3.07	cyl D1	1.80
<b>DDG810</b>	<b>81p</b>	Sea-green	2B	1.4.08	cyl D1	1.75
<b>DDG880</b>	<b>88p</b>	Shocking pink	2B	30.3.10	cyl D1	2.00
<b>DDG900</b>	<b>90p</b>	Ultramarine	2B	31.3.09	cyl D1	1.80
<b>DDG970</b>	<b>97p</b>	Mauve	2B	30.3.10	cyl D1	2.25
<b>DDG1000</b>	<b>£1</b>	Bluish violet	2B	26.10.05	cyl D1/D1	2.50
			2B (I1)	26.10.05	cyl D1/D1	30.00
			2B (I2)	26.10.05	cyl D1/D1	25.00
			DDG1000SH Silhouetted Queen's head		cyl D1/D1	8.50
		DDG1000SHA Silhouetted Queen's head Inset right band		cyl D1/D1	30.00	
<b>DDG1001</b>	<b>£1</b>	Bright bluish violet, deep Queen's head	2B	7.6.06	cyl D2/D2	2.75
			2B (I2)	7.6.07	cyl D2/D2	27.50
<b>DDG1001A</b>	<b>£1</b>	Bluish violet, deep Queen's head, ghost top border & filled in value	2B	7.07	cyl D2/D2	7.50
<b>DDG1002</b>	<b>£1</b>	Pale bluish violet, deep Queen's head, coarse phosphor screen, bright fluor	2B	5.6.07	Machin Anniv m/s	2.75
			2B (I1)	5.6.07	Machin Anniv m/s	20.00
<b>DDG1003</b>	<b>£1</b>	Ruby, dull fluor	2B	5.6.07	cyl D1	2.25
			2B (S17)	5.6.07	cyl D1	50.00
<b>DDG1004</b>	<b>£1</b>	Deep ruby, coarse phosphor screen, bright fluor	2B	5.6.07	Machin Anniv m/s	2.75
			2B (I1)	5.6.07	Machin Anniv m/s	20.00
			2B (S17)	5.6.07	Machin Anniv m/s	35.00
<b>DDG1005</b>	<b>£1</b>	Ruby, smooth phosphor, bright fluor	2B	5.6.07	Masterpiece DP376	2.50
			2B (S17)	5.6.07	Masterpiece DP376	35.00
			2B (I1)	5.6.07	Masterpiece DP376	35.00
<b>DDG1460</b>	<b>£1.46</b>	Dark turquoise	2B	30.3.10	cyl D1	2.95

## Machin 40th Anniversary Miniature Sheet



This sheet was issued to coincide with the 40th Anniversary of the release of the first Machin definitive in June 1967. It bears two £1 Machins, one in the original violet colour and another in a ruby hue (chosen to tie in with the stamp's Ruby Anniversary), which also became the standard colour for this value from that date. It is accompanied by two commemoratives, one depicting Arnold Machin, himself and the other a 4d sepia Machin, the very first stamp to appear in the classic design.

CC	Value	Phos. Bands	First Issued	Price
DDGMS1	40th Anniversary of Machin Miniature Sheet	2B	5.6.07	5.25
		2B (I1)	5.6.07	50.00
		2B (S17)	5.6.07	50.00

## (D) Litho Issues

De La Rue printings at Dunstable.

Litho. Perf 15 x 14 (E1). A2(B) phosphor – Blue fluor

CC	Value	Phos. Bands	First Issued	Source	Price
<b>(a) OFNP/PVA (cream gum), no fluor in paper coating</b>					
DDL50	5p Dark Claret	2B	12.2.09	Darwin DP402	2.50
DDL100	10p Bright brownish orange	2B	12.2.09	Darwin DP402	2.50
DDL480	48p Bright rhododendron	2B	12.2.09	Darwin DP402	2.75

*The shades of the above stamps are significantly different from their gravure sheet printed counterparts and depart markedly from the Jeffery Matthews colour standard*