

Canada Meter Study Group Newsletter

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I.	Reconciliation of Meter Types Canada Meter Types from the original <i>CMSG Catalog</i> correlated with the 2004 Irwin <i>Canadian Meter Postage Stamp Catalog</i> and the 2005 Hawkins/Stambaugh <i>International Postage Meter Stamp Catalog</i> .	Page 2
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I. Reconciliation of Postage Meter Types

CANADA	CMSG	IPMSG	CANADA	CMSG	IPMSG	CANADA	CMSG	IPMSG	CANADA	CMSG	IPMSG
2004		2005	2004		2005	2004		2005	2004		2005
PB-1.1	1.1	A1	PB-14.2	28.2	EA8	FR-5.1	25.1	EB5	SN-1.4		
PB-1.2	1.2	A1	PB-15.1	39.1	EA7	FR-5.2	25.2	EB5	SN-1.5		
PB-1.2	1.3	A1	PB-15.2	39.2	EA7	FR-6.1	26.1	EB6A	SN-1.6		
PB-2.1	5.1	A3	PB-16.1	30.1	G2	FR-6.2	26.2	EB6B	NF-1.1	N-1.1	1
PB-3.1	6.1	B2	PB-17.1	31.1	G1B	FR-7.1	27.1	EB7	NF-1.2	N-1.2	2
PB-4.1	7.1	B3A	PB-17.2	31.1	G1A	FR-7.2	27.2	EB7	NF-2.1	N-2.1	3
PB-4.2	7.2	B3B	PB-18.1		EA9	PO-1.1	19.1	EA11B	NF-3.1	N-3.1	6
PB-4.3	7.3	B3C	PB-19.1	36.2	G4	PO-1.2	19.2	EA11B	NF-4.1	N-4.1	7
PB-4.4	7.4	B4A	PB-19.2	36.4	G3	PO-1.3	19.3	EA11A	NF-4.2	N-4.2	7
PB-4.5	7.5	B4B	PB-20.1	45.1	F6	PO-1.4	19.4	EA11A	PD-1.1	17.1	PD3
PB-4.6	7.6	B3B	UF-1.1	2.1	C1	PO-2.1	32.1		PD-1.2		
PB-5.1	8.1	B5A	UF-2.1	3.1	A2A	PO-2.2	32.2	C7	PD-2.1		PD1
PB-5.2	8.2	B5B	UF-2.2	3.2	A2B	PO-2.3	33.1	C8	PD-2.2		
PB-5.3	8.3	B-5C	UF-2.3	3.3	A2C	PO-2.4	32.2	C7	PD-3.1		PD2
PB-5.4	8.4	B6B	UF-2.4	3.4	A2D	PO-3.1		G6	PD-4.1		
PB-6.1	9.1	D1A	UF-3.1	16.1	B10	FP-1.1	4.1	B1B			
PB-6.2	9.2	D1A	CC-1.1	12.1	B7A	FP-1.2	4.2	B1A			
PB-6.3	9.3	D1B	CC-1.2	12.2	B7B	FP-2.1	33.1	G7			
PB-7.1	10.1	PV1	CC-1.3	12.3	B8	FP-3.1	33.2	G8			
PB-8.1	11.1	EA1	CC-1.4	12.3	B8	FP-3.2		F3			
PB-8.2	11.2	EA1	CC-1.5	12.3		FP-3.3		F2			
PB-8.3	11.4	EA2	NE-1.1	15.1	B9A	FP-3.4					
PB-8.4	11.3	EA1	NE-1.2	15.2	B9B	FP-4.1		F1			
PB-8.5	11.6	EA1	NE-1.3	15.3	B9B	FP-5.1	47.1	F4B			
PB-8.6	11.7	EA1	NE-2.1	34.2	C2	FP-5.2	47.1	F4A			
PB-9.1	11.5	EA1m	NE-2.2	34.1	C3	HA-1.1	29.1	C5			
PB-10.1	13.1	EA3	NE-2.3	34.3	C4	HA-1.2	29.1	C6			
PB-11.1	14.1	EA4	NE-3.1		G9	HA-1.3	29.1	C6			
PB-12.1	18.1	EA5	NE-4.1	46.1	F5	HA-1.4	29.1	C6			
PB-12.2	18.2	EA5	NE-4.2	46.2	F5	HA-1.5	29.1	C6			
PB-12.3	18.3	EA5	NE-4.3	46.3	F5	HA-2.1		G5			
PB-13.1	20.1	EA6	NE-4.4	46.4		HA-2.2		G5			
PB-13.2	20.2	EA6	FR-1.1	21.1	EB1	HA-2.3					
PB-13.3	20.3	EA6	FR-2.1	22.1	EB2	SN-1.1	N-1	PO1			
PB-13.4	20.4	EA6	FR-3.1	23.1	EB3	SN-1.2	N-2	PO2			
PB-14.1	28.1	EA8	FR-4.1	24.1	EB4	SN-1.3	N-3	PO3			
						SN-1.4					
						SN-1.5					
						SN-1.6					

Canada 2004 - Canada Meter Postage Stamp Catalog 2004, Ross Irwin

CMSG - Canada Meter Study Group Catalog

IPMSG - The International Postage Meter Stamp Catalog 2005, J. Hawkins, R. Stambaugh and Wikibooks version 2011.

II. INDEX to C.M.S.G. NEWSLETTERS – 1 to 70

34.13; 28.3 (cover); 64.9

C.M.S.G. Postage Meter Catalog pages are indicated by brackets [00.0] for each type.

Type Model Serial NL pages

1.1 - PB-M 4001 [19.5]; 70.12 (1924 letter)
 1.2 - PB-M 4002 [19.5]; 2.6; 23.4; 23.6 (machine); 25.8; 27.4; 27.11 (to South America); 27.12; 28.2 (mourning cover); 34.6 (machine); 53.12
 1.3 - PB-M 4100 [20.9]
 2.1 - UPF-3 501 [20.10]; 29.8; 28.10 (machine); 29.8; 16.6 (indicia); 64.8; 14.8 (ads)
 3.1 - UPF-3 197 [21.7]; 21.15; 34.5; 44.5; 60.13 (air); 15.7; 24.14
 3.2 - UPF-3 347 [21.9]; 29.8 (machine); 27.4; 68.11 (tape)
 3.3 - UPF-3 M607 [21.10]; 24.17
 3.4 - UPF-5 M1443 [21.12]; 41.3; 15.7; 24.16; 32.10
 4.1 - FRANCO 1021 [22.4]
 4.2 - FRANCO 1023 [22.4]
 5.1 - PB-H 40000 [23.11]; 60.13(air); 23.15; 24.17
 6.1 - PB-H 46000 [23.13]; 23.15; 24.17
 7.1 - PB-H 84000 [25.7]; 21.7; 25.1; 25.8
 7.2 - PB-H 82000 [26.10]; 30.12; 22.3; 25.1; 27.2; 11.1; 27.1
 7.3 - PB-HX 47000 [27.13]; 25.1; 29.2 (Type 11 DM); 30.12
 7.4 - PB-CA 04000 [27.15]
 7.5 - PB-CS 04004 [28.11]; 63.16
 7.6 - PB-CV 54000 [28.12]
 8.1 - PB-CV 54000 [29.9]; 44.4 (54000); 34.6
 8.2 - PB-CV 54085 [30.6]; 44.12 (reg'd); 69.8 (reg'd); 34.4
 8.3 - PB-CV 04015 [30.8]
 8.4 - PB-CA 04016 [30.9]
 9.1 - PB-J 94001 [31.8]; 31.3; 69.8 (reg'd)
 9.2 - PB-JD 94002 [31.9]; 15.5 (9.2.3); 29.7 (reg'd)
 9.3 - PB-JD 94035 [31.11]; 28.3; (Japan)32.16;

10.1 - PB-MOM 101 [24.3]; 6.2; 9.13; 24.11
 11.1 - PB-RF 143000 [33.7]; 21.4; 26.16(Fr); 29.1; 34.13 (\$1.00); 61.3 (1st)
 11.2 - PB-RF 140991 [33.13]
 11.3 - PB-RF 155953 [33.14]
 11.4 - PB-RF 146124 [33.14]
 11.5 - PB-MOM 51009 [33.15]; 12.7, 26.16,65.3(Fr); 29.6 (Ottawa); 19.13; 6.2; 35.7; 44.8; 52.3; 63.2 (1957); 64.7
 11.6 - PB-RF 145776 [33.16]
 11.7 - PB-RF 140003 [33.16]
 12.1 - NPM 9922 [37.14]; 11.5
 12.2 - NPM 9923 [37.14]; 12.7; 37.12; 21.3 (US NPM)
 12.3 - CC-45 40001 [37.14], 12; 14.8 (permit); 23.3; 44.4 (TM-dc); 65.9
 13.1 - PB-DM 240000 [35.13]; 35.11; 37.2
 14.1 - PB-DM3 240700 [35.15]; 10.6; 15.4; 19.13; 24.2; 35.3; 37.2; 28.13; 52.5 (Terrace BC)
 15.1 - N-25 101 [40.14]; 40.10; 19.13
 15.2 - N-25 101 [40.13]
 15.3 - N-25 101 [40.13]
 16.1 - UPF-25 1 [40.14]; 40.11
 17.1 - PB-RFT 149000 [30.5]; 70.6
 18.1 - PB-RT7 156000 [42.11]; 16.1; 46.5 (error); 2.1; 48.19 (Blank DM); 17.6; 42.10
 18.2 - PB-RT7 156280 [42.13]
 18.3 - PB-0619 163000 [42.15]; 17.6; 34.8; 46.6
 19.1 - P-1501 100100 [32.13]; 21.13; 19.16 (McBee ad); 40.8 (ad)
 19.2 - P-1501 100125 [32.13]
 19.3 - P-1501 401000 [32.14]; 11.5; 14.7; 15.1; 15.3; 15.4; 16.2; 19.3; 29.6; 34.7
 19.3 - P-1501 100225 [32.14]
 19.4 - P-1501 100590 [32.15]
 20.1 - PB-5319 540000 [43.10]; 68.4; 68.1
 20.1 - PB-5321 557000 [43.12]; 20.1; 22.3; 24.14; 47.14; 52.13
 20.2 - PB-5384 600000 43.12; 2.5(RMRS)
 20.3 - PB-5385 630000 [43.15]; 20.3

20.3 - PB-5397	500000	[43.15]; 23.4	33.1 - FP- CM	405000	[53.5]; 58.3; 58.5; 52.8; 63.6; 60.13
20.4 - PB-0649	520000	[43.16]; 43.5	33.1 - FP-CM	400000	[53.4]; 52.11
21.1 - F-PM4C	300000	[45.9]; 45.2	33.1 - FP-CM	407000	40.7; [53.6]; 60.1
22.1 - F-9225	320000	[45.11]; 48.1; 2.1 (PD); 21.13	33.2 - FP	400000	[53.5]; 60.14
23.1 - F-9205	350000	[45.13]	33.3 - P	407000	[53.6]; 60.1
24.1 - F-9235	360000	[45.14]; 34.9; 48.3; 21.14 (tapes)	34.1 - RN-205	750000	[54.10]; 14.6; 34.8; 38.6 (lg. serial); 44.4 (AMF);
25.1 - F-9232	380000	[45.16]; 3.2; 5.1; 7.8; 14.7; 16.2; 21.13; 24.14; 34.9; 40.7(reg'd); 41.14; 41.3; 44.5	34.2 - RN-105	700000	[54.11]
25.2 - F-9257	370000	[45.17]	34.3 - RN-405	775000	[54.12]; 21.14
26.1 - F-9250	330000	[45.17]	36.1 - PB	450000	[61.9]
27.1 - F-9255	385000	[45.18]; 23.3; 35.4; 40.8; 24.14; 41.14	36.2 - PB	1450000	[61.9]; 52.12
28.1 - PB-5717	800000	[46.10]; 46.9; 46.12; 48.8; 52.1; 6.1; 54.7 ; 52.2; 17.6	36.3 - PB	1600000	[61.9]; 60.12; 60.2
28.1 - PB-5385	630000	[46.10]; 46.9; 2.5; 17.6; 34.1; 43.9(ad)	36.4 - PB	1500000	[61.10]; 61.1
28.1 - PB-5740	869000	[46.12]	- N-SM22	371000	60.3
29.1 - Hasler	200000	[47.9]; 47.13 (serial numbers); 53.15; 58.2; 24.2; decimal value); 4.1; 5.1; 11.2(1st); 18.13; 20.2 list; 24.2; 34.9 variation; 38.5 ad; 38.6; 42.3 variations; 44.4; 46.2 (Prov. inverted); 46.3; 52.10; 56.15; 42.16; 47.5; 5.6; 11.6; 52.1; 12.4; 13.3; 14.6; 19.14; 34.9; 41.14; 42.3; 47.13; 65.2; 52.8	39.1 - PB-6511	1000000	[63.4]; 3.2; 5.6; 7.8
30.1 - PB-Para	200000	[48.12]; ; 36.1; 37.1; 37.3 ad; 38.2; 40.9; 47.2; 48.9; 48.10 ad; 52.1, 52.8 (sample); 41.2; 41.4; 42.2; 44.3	39.2 - PB-6511	1000000	[63.6]
31.1 - PB-911	0220000	46.3; 48.9; [48.13]; 52.9	- PB-6911	1100000	42.5; 23.3; 38.3
32.1 - P-MS5	400000	[53.3]; 46.2; [52.8]; 52.11; 59.9; 60.7	40.1 - NCR-1900	100	41.15
32.2 - P-MS5(3)	402000	[53.3]; 16.2; 26.13; 21.15; 34.3; 60.7; 60.14	41.1 - NCR-1100	100	41.15; 67.16 (letter use)
32.2 - P-MS5(4)	465000	[53.4]; 34.7; 53.3; 60.7	Digital Postage Meters		
			45.1 - PB 030		70.13
			45.2 - PB		70.13
			46.1 - NE		70.14
			46.2 - NE		70.14
			46.3 - NE		70.15
			46.4 - NE		70.15
			47.1 - FP		70.16
			Parcel Post		[53.12]; 42.16 (TNT ad); 21.13(Fr); 21.14
			Postage Meter Inventory - by serial number		
			Type 1 - 0000 - 4032		19.11
			Type 1 - 4032 - 4048-		20.17
			Type 1 - 4049 - 4071		25.5; 69.6
			Type 1 - 1923, 2¢ meter		69.11
			Type 2-		43.4
			Type 4 -		43.4
			Type 9 -		31.13; 34.10; 69.5 (9.1users)
			Type 11 - MOM		44.8
			Type 10 -		43.4
			Type 19 -		[32.11]; 35.6
			NCR -		8.11; 9.2; 14.5; 37.10; 37.8; 39.1; 39.2; 41.15; 42.2
			PB-Paragon -		40.9; 41.2; 42.2; 44.3; 47.2
			Hasler		20.2; 61.7
			PB 1 (early uses)		69.11

Midget (early uses)	69.12
PB Type 3 (early use)	69.13
PB J (early use)	69.14
PB R (early use)	69.14
Postalia	60.7
Commercial Controls	37.8
Excise Meters	66.3
Law Meters (BC)	8.1

Postage Meter Machine Detail

PB Model M	27.12
UPF Midget	28.10

INDICIA

TOWNMARK

12.3 (Camp Canol); 21.13 (Quality Control); 8.1 (Canada in TM); 41.7 Cultus Lake; 15.2 (POW); 34.7; 40.3, 40.9, 52.9, 53.16 (Postal Code); 44.4 (CC double circle); 24.4 (HBC Posts); 24.2, 44.12 (St. Pierre & Miquelon); 38.11 (Grafton ON); 38.13 (Billings Bridge ON); 40.14 (Kilmar, ON); 28.11, 33.6 (Oakwood, ON); 4.14, 35.3 (Little Long Rapids); 48.14 (Salt Spring Island); 35.5 Glenburnie); 11.5 (Iroquois Falls A); 38.12 (Pamour, South Porcupine, River Canard, Jamestown, Cambridge); 54.5 (no TM); 38.3 (Regina); 58.2 (Mirabel); 34.8 (AMF); 38.6 (Type 8, double impression); 66.9 (PB town omitted); 65.14 (P-410 no town); 64.14 (P-410 no townmark); 65.14 (F broken circle); 64.4 (Province error); 65.2 (H-off-center); 32.2 (PB Type 1 SAMPLE); 32.10 (PB Type 3 inverted); 69.9 (H-TM sidewise); 69.9 (PB-TM inverted); 70.3 (Prov abbreviations); 60.10 (townmarks); 60.10 (H- broken inner circle); 63.11 (FP-no town); 63.10 (Province error); 61.8 (F-TM circle error); 67.11 (H-town sidewise); 60.13 (H-no townmark); 60.14 (F-TM circle broken); 69.14 (FREDERICTON JUNC'T??); 2.6

SPECIMENS

Type 1 - 6.2; 6.3; 8.3; 10.4; Type 11.1; 27.2; 28.15; 32.2; 41.3; Type 5 - VOID - 48.15; Type 7.1 - 9.6; Type 20 - 44.8; 13.9; 52.1; Paragon; 27.2; 37.2; PB Type 14; 13.9; 19.5 PD; 18.2; 18.3; CITY PROVINCE SPECIMEN. 47.3; Midget 1927 - 40.6; Pitney Bowes - 29.7; Hasler - 20.3; 20.7; 18.14; 60.13; 7.2; 9.2 (Type 11.1); 17.5; 27.2 (Sample); 60.13 (Hasler); 22.3; 68.16 (Francotyp); 61.7 (PB Mexico); 68.6 (PB); 21.13 PB Quantity Control

RETURN POSTAGE PREPAID

34.6; 35.6 (11.1.42); 20.5; 26.13; 41.4 & 42.16 (Hasler); 43.2; 44.5 (Type 3 inverted); 46.2 (Type 14); 46.3 (Type 8); 46.6 (Type 18.2); 65.12 (PB-R); 65.13 (PB-23); 61.8 (PB); 22.3 (Royal Train)

DATE MARKS

3.2 (Type 7); 30.12; 38.7, 44.13 (Errors); 42.16; 25.8; 23.3 (Fr); 40.9 (Omitted); 44.13 (Type 14); 52.4 (Type 8 square); 16.2; 38.7; 27.2; 34.14 (Type 11); date mark; 66.8 (PB loose type); 66.14 (FP 400 blank); 66.8 (Type 1 variation); 69.16 (error); 60.8 (date mark criteria); 61.8 (PB Paragon, no DM); 67.11 - (date mark 03-03-03); 60.13 (PB new DM); 61.8 (PB error) 64.2 (PB Model HX,HT)

RATES & VALUES

5.7; 8.19; 44.1 (Multi-rate); 41.3 (Type 8, 14¢); 19.3 (House of Commons, 13¢); 14.7 (rates in use); 14.7 (Type 3, 12¢); 7.8, 13.8, 29.5 (decimal rates); Postal rates in Canada, 1923 - 1989 - 21.3; Book Rate - 30.1; Free franking - 57.11; PPC indicia - 33.6, 54.6; Midget indicia - 16.5; Comparison with USA indicia - 18.11; Use of 0.00 to change date - 52.3, 22.3, 24.1; 45.1 (List); Type 9 Registered - 29.7; Quebec free frank - 44.8; Toronto AMF - 44.4; Type 3 air rate - 44.4; Non bulk meter - 44.6; Permit mail - 6.6; Parcel post - 18.13, 21.13, 53.15. Rate .02½ - 44.15; Rate 2½ on 156000 - 41.16; PB fractional rate - 42.10; Paragon decimal - 41.4; Hasler decimal - 41.14; decimal use - 43.1; Rate \$10.00 - 44.8; Rate 0.00 - 58.1; BULK - 15.2, 52.7; 46.6; BULK MAIL - 45.1, 54.2; 44.1 (Type 8, 18¢); 38.10 (Errors); 24.2 (Decimal); 14.7 (Type 6 20¢); 28.5 (collecting values); 9.5; 69.1; 66.14 (FP 405 no dot); 65.2 (PB -1 double rate); 68.2 (error rate 0.048); 69.9 (Type 8.1 dot end of rate); 69.1 (PO rates); 70.6 (Type 8.3, 11c value); 67.4 (F 96c rate); 60.13 (early air mail); 69.10 (Type 8 values); 6.6 (Permit Mail); 24.3

SERIAL NUMBER

7.13 (high); 47.14 (round 3); 43.3 (Type 11 4-digit); 29.1 (numbering); 65.2 (PB Type 31 new style); 65.11 (serial fonts); 69.7 (Hi-Lo numbers); 67.8 (serial blocks from Can Post); 66.1 (PB Hi-Lo); 65.15 (Hasler fonts); 65.9 (PB fonts); 69.10 (Friden to Neopost change); 60.3; 63.10; 65.9; 65.15; 67.11(font size) 67.7 (PB-156 font changes)

LABELS AND TAPE

19.13 (Type 15.1); 21.14; 38.4; 29.7; 46.14

GOVERNMENT METER USES

GOVERNOR-GENERAL & PRIME MINISTER

Office of the Governor-General - 32.3; 35.4; 56.16
Prime Minister's Office - 18.12

HOUSE OF COMMONS

8.2; 9.2; 11.2; 23.3; 32.3; 35.4; 38.8; 38.10; 42.5;
55.9; 56.15; [56.16]; 55.9; 60.9 Bulk; 44.6; 54.16;
60.9 (tape); 65.11; 70.5 (First Day cover)

SENATE OF CANADA

[56.16]; 11.2; 23.3; 34.2; 35.4 (Security); 42.5; 58.2;
38.10 (X-Ray); 61.3 (long indicia)

HOUSE OF ASSEMBLY

13.10; 19.3; 23.8; 29.7; 44.8 (Quebec)

CANADIAN EMBASSIES & U.N.

Canadian Embassies - 32.10; 35.4; 37.2; 64.5
UN - 19.16; 42.3

POST OFFICE METERS

16.3; 17.2; 17.4; 18.4; 26.3; 30.11; 32.2; 49.5; 51.16;
23.4 (Guelph); Dead Letter Office - 41.5; 69.1; 65.13

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2.1; 6.10; 9.1; 10.3; 11.3; 23.3; 30.5; 34.8; 40.6; 41.4;
42.1; 44.5; 49.27

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3.5; 5.7; 8.1 (NPO); 10.1; 11.2; 15.2 (POW); 34.2
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42.16 (FMO); 46.5 (FMO); 53.1 (NPO); 58.6 (FMO);
44.13 (RCAF); 44.9 (CFPO 5000, 5056); 46.8
(FMO); 53.1 (NPO); 58.6 (FMO); 67.3(CFPO 7505);
70.11(RCN)

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56.7

OFFICIAL MAIL

57.6; 57.3 (Government signatures)

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41.10; 41.11; 41.15; 41.16; 42.4; 42.8; 42.13; 44.1;
44.2 franchise operations; 46.1; 46.4; 52.11; 53.16;
55.3; 57.2; 57.14; 57.15; 58.5; 59.15; 60.15;
26.2 (POCON); Nixdorf inventory (N2, N3, N4); 56.5

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CMPM-MPCP - 41.3; 42.7; CMPP-MPCP/H4Y 109 -
41.3, 43.7; ETLC/H3C 1S0 - 40.9; 41.2; 42.7; 42.8;
H3C 1S0 - 42.7; T2E 0A0 - 42.8; H2J 31C - 42.8;
CMPP/T2E 0A0 - 34.7; V6B 3H0 - 29.13; N2J 2X0 -
40.3; AB/T2E 0A0 - 42.8; List 51.2; 52.9; 69.15;

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66.11; 70.2

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2.2; 3.1; 4.2; 4.9; 5.2; 5.6; 6.5; 6.7; 6.9; 7.1; 7.9
(Alberta towns); 8.4; 8.6; 9.3; 10.2; 10.7; 11.3; 11.6;
12.3; 12.4; 12.6; 14.8; 15.4; 16.2; 18.3; 18.14; 19.14,
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28.16; 30.1; 31.2 (Type 9); 34.13; 36.19; 37.2; 37.10
(CC); 38.1; 38.3; 38.8; 40.3; 41.15; 42.6; 44.6 1949
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60.10; 66.13; 65.5

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ABBREVIATIONS

CC – Commercial Controls
CFPO – Canadian Forces Post Office
DM – datemark
F – Friden
FMO – Fleet Mail Office
FP – Friden-Postalia
H – Hasler
MOM – Mail-O-Mat
N – Neopost
NE – Neopost
NPM – National Postage Machine Co
NPO – Naval Post Office
P - Postalia
PB – Pitney Bowes
POW – Prisoner of War
PPC – Postage-paid-in-cash
RN – Roneo-Neopost
TM – townmark
UPF –Universal Postal Frankers