

# PERFINS ON THE U.S. OFFSET PRINTING ISSUE

Final  
Installment by Dr. David Bennett

This article on Perfins on the U. S. offset printing issue (Scott #525 through #530) began in the May 1975 issue of the Perfins Bulletin. Subsequent installments have appeared in the July-August and November-December 1975 issues and in the February, March and October 1976 issues. PC = precancel.

Perfin #	Pattern	Rating	Scott Nos. Known	Perfin #	Pattern	Rating	Scott Nos. Known
N2	N	D	527, 528A, 528B, 530	056	OPC	E	528B
N7	(N)	E	530	070	OSL	E	528, 528B, 530
N11	NA	D	530	071	OST	C	527, 528, 528B, 530
N20	NA/RY	C	525	076	OTIS	E	527, 528, 528A, 528B, 529
N22	NA/SM	C	528, 528B	077	OTIS	E	528B, 529
N28	NB	C	527	093	OW/RN	C	525, 527
N32	NBC/KC	C	530	0102	O&M	D	528A, 528B, PC 530
N34	NBM	C	528, 528B	P10	PA	E	528B
N43	NCB	E	525, 528	P15	PAI/CO	E	528, 528B
N44	NCB	D	525, 528B, 530	P22.5	PB/C	C	526, 530
N47	NC/BK	E	530	P31	P(C/A)	E	528B
N53	NCR	E	PC 528B	P37	PC/CO	D	528B
N54	NCS	E	PC 528A	P40	PC/CO	E	529, 530
N67	NE/LA	E	526, 528	P41	PC/CO.	D	PC 525
N71	NEN/BK	C	528	P48	PCL	B	527
N73	NER	C	529, 530	P51	P/CO	D	527, 528B
N78	NE/W	C	526	P53	P(CS)	E	528B, 530
N79	NEW/1ST	C	530	P55	PD	-	Branches, PC 530
N80	NF	C	530	P56	PD/CO	-	Branches, PC 530
N82	NF/CO	B	530	P57	PDG	C	PC 530
N90	NGB	D	528A, 528B, 530	P78	PEXTO	D	PC 528, 530
N99	NJZ	E	528B	P88	PF/OA	C	528B
N100	NJZ	C	528B	P102	PH	C	530
N102	NKF.	C	527, 528	P105	PH/C	C	530
N103	NL	D	528, 528B, 530	P106	P/HDW	C	530
N109	NL(IC)	E	528	P108	PH-/INQ	D	527, 528, 528B
N113	NL(Y)	-	525, 527, 528, 528B, 529, 530	P119	PL	E	525, 526, 528, 528A, 528B, 530
N120	NOC/CO	C	528, 528B	P119.5	PLC	C	527
N122	NON/CO	E	528A	P122	PL/CO	E	527, 528, 528B
N127	NOVO	C	530	P124	P(LE)	E	525, 528B, 529, 530
N129.5	NP	E	527, 528B	P127	P/LT	D	525, 528B
N131	NPB	E	528, 528A, 528B, 529, 530	P131	PM	E	PC 525, 528B
N136	NPS	D	528, 528B	P132	PM	E	527, 528B
N137	NPT	D	528B	P134	PM/C	C	528
N139	NR	C	528	P150	PNB	E	527, 528, 528B
N145.5	NS/BK	E	527, 528B, 530	P164	PO/CO	C	526
N153	NS/CO	E	527, 528	P168	PP	C	530
N157	NS/TA	D	528B, 530	P170	PP	D	528B, 530
N158	NS/&CO	D	527, 528, 528B, 529	P181	PPC		526, 527, 528, 528B, 530
N166	NU	C	528B	P185	PP/CO	E	528, 528B, 530, PC 525
N170	NW/CB	D	528B	P199	PRR/CO	D	525, 526, 527, 528, 528A, 528B, 529, 530
N174	N·W/NB	D	527	P202B	PS	E	528, 528B
N182	NYC	E	526, 527, 528, 528A, 528B, 529, 530	P208	PSC	D	527
N184	NYC	E	527, 528, 528B	P213	PSC(O)	C	525, 527, 528
N186	NY/CO	D	528B	P221	PS/CO	C	528
N188	NY/DA	D	528B	P224	PSL	D	527, 528
N201	NYS/NB	C	528B	P227	PTT	E	525
N204	NYT	E	528, 528B, 529, 530	P242	PW/&CO	C	527, 528
N211	N/&W	E	528, 528A, 528B	P247	P&B	B	528
05	OA	C	528B	P248	P&/CO	E	528B, 530
022	OCF	D	PC 530	P254	P&L	E	528B
024	OD/SS	D	528B	Q1	QCR	C	528B
032	OHIO	E	527, 528, 530	Q2	QCS/CO	D	527, 528B, PC 530
045	OK/&/CO	C	528, 528B	Q3	QI/CO	D	527, 528, 528B
049	OMC	E	528, 528B, 530				
053	ONC(O)	C	528A, 528B, 530				
055	OO/&CO	D	PC 530				

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Perfin #	Pattern	Rating	Scott Nos. Known	Perfin #	Pattern	Rating	Scott Nos. Known
Q5	QLC	E	528B, PC 528A, 530	S209	SP	C	528B
R2	•R•	E	528A, PC 530	S212	S..P	C	529
R26	RB/&E	C	528	S213	SP	E	527, 530
R30	RC/C	C	528	S214	SP	D	528B
R41	R/CO	C	528, 528B	S221	SPC	C	528B
R46	RDC/CO	C	526, 528, 528A	S232	SPS	E	528, 528A
R51	RE/CO	E	PC 530	S233	S(P/S)	E	528B, 530
R60	R••F	C	527, 528B, 530	S237	SQU/IBB	C	528B
R62	RFG	B	527, 528A	S239	SR	C	PC 525
R75	RI	E	525, 528B, 530	S244	S/R	C	527, 528
R81	RI/CO	D	528, 530	S249	SS	C	529, 530
R83	RI/CO	C	528B, 529	S251.5	SS/BD	B	528A, 528B, 530
R87	RI(0)/LD	E	528B, 530	S252.5	SS/BD	A	528, 528A
R91	RIH	B	525	S265	SSL	C	527
R94	RIP	E	529, PC 530	S266	SSM	C	528, 528B, 530
RI09	RM/&CO	C	528B	S268	SSP	C	528B
RI20	RRC	C	527, 528, 528A, 528B, 530	S272	SSW	-	528B, Branches
RI38	RUT/L(A)ND	D	528, 528B, 529	S273	SS/&CO	E	528B, 530
RI41	RW	E	530, PC 525, 530	S284	STL/SW	E	526, 528B, 530
RI47	RWW	B	528A	S285	STL-/SW	E	528, 528A, 530
RI52	R&B/CO	D	526, 527, 528, 529, 530	S287	STP	E	525, 527, 528, 528B, 529, 530
RI53	R&B/CO	D	528, 528A, 528B	S288	ST/&CO	D	528B
RI54	R/&CO	C	528B	S292	SUN	C	527, 528, 528B
RI63	R&G	C	528, 528A, 528B, 529, 530	S310	SW/B	D	526, 527, 528
S1	S	B	530	S338	S/&CO	-	527, 528, 528A, 528B, 529, 530, Branches
S2	S	-	525, 526, 527, 528, 528A, 528B, 529, 530, Branches	S339	S&D	D	526, 530, PC 525
S9	(S)	E	PC 530	S344	S&F	D	525, 530
S11	(S)	C	527, 528, 528B	S348	S&I/E	B	530
S25	SAI	E	527, 529, PC 525	S349	S&J	C	528B
S26	SAKS	D	527, 528B	S362	S&S/INC	C	528
S29	SAL	E	527, 528B, 530	S365	S&W	C	528B
S58	S•BR	C	530	S366	S&W/CO	B	530
S80	S/CO	E	528, PC 528B	T5	(T)	E	528B
S82.5	SCO	B	528B	T6	(T)	E	528B
S92.5	SC/&CO	C	528, 528B	T9	TA/E	C	528A, 530
S94	SC/&CO	C	530	T12	TB	E	526, 528, 528B, 530
S99	SD	E	525, 528B	T21.5	TC/C(O)	C	530
S101	SDB	D	528A, 528B, 529, 530	T21.5x	TC/C(O)	A	528
S109	SE/MVA	C	528, 528B	T27	TC/&/IC	D	528, 529
S118	SF/CO	D	PC 525	T28	TC/&S	E	528, 528B
S121	SFE	E	528B	T30	TD	D	PC 525
S123	SFE	D	525, 528, 528A	T34	TEL	D	528, 528B
S124	S/F&M	B	527, 530	T36	TEL	E	527
S127	SG	D	528, 530	T38	TFC	E	527, 528, 528A, 528B, 529, 530
S129	SG/CO	D	528B	T41.7	TGP	A	528B
S131	SGI/CO	E	528B, 530	T43	TG/T	C	527
S143	SHD	D	525	T56	THOR	E	530
S151	SIS/CO	C	527	T57	TIP	D	525, 528B, 530
S155	SIW	D	528	T72	T(M)T(C)	C	528B
S162	SK	E	530	T75	TM/&CO	C	530
S167	SKF	E	528B, PC 530	T77	TNB	E	528
S170	SL	E	528B	T80	TRA/SL	C	528, 528A, 528B, 530
S179	SMC	?	530	T81	TRAV	E	525, 527, 528, 528A, 528B, 530
S186	SMS	C	528B	T90	T...S	C	528
S195	SO	-	526, 527, 528, 528A, 528B, Branches, PC 530	T92	T••S	C	528B
S202	SOPNS	C	527, 528B	T97	TSB	C	528B, 530
S203	SO/RY.	E	528, 528A, 528B, 529, 530	T99	TSC	C	528
S207	S••O/&CO	C	528B	T101	TS/CO	C	528B
				T108.5	TU	D	528, 529, 530, PC 530
				T112	TW	C	528B
				T114	TYC	E	530

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Perfin #	Pattern	Rating	Scott Nos. Known	Perfin #	Pattern	Rating	Scott Nos. Known
T115	TYCOS	C	529	W108	WI/CO	B	528B
T119	T(&)(C(O))	C	530	W111	WIS	E	528B, 529
T122	T&M/CO	D	527, 528B	W112	WI/&CO	E	528B
T124	T&P	D	528, 528B, 529, 530	W119	WL/C	D	527, 528, 528A, 528B
U9	UC	C	528B	W120	W/LE	E	528, 528B
U14	U/CO	E	PC 530	W131	WM/CO	D	527, 528B
U19	UCS/CO	D	528, 528B	W142	WNU	-	528B, Branches
U24	UDB	E	526, 527, 528, 529, 530	W147	WO/W	E	529
U32	UFC	D	528, 530, PC 530	W149	WO/&S	D	528, 528B
U36	U(I)	E	528	W155	WP	E	529, 530
U39	U(K)	E	528	W157	WPC	C	530
U41	U(M)	E	528B, 530	W162	WPH	C	528, 528B
U54	UFC	E	528, 528A, 528B, 530	W166	WP/MC	E	528, 528B
U60	UP	E	527, 528B, 530	W177	WS	C	528A
U72	USC	E	525, 528B	W181	WS/CO	B	529
U75	US/F&G	D	527, 528, 528A, 528B	W192	WT/C	B	528B
U82	US/MC	-	528B, Branches, PC 530	W197	WTL	E	527, 528B
U82.5	USM/Co.	A	530	W198	WTO	D	528, 528B
U83	USM/CO	E	530	W199	WU	-	525, 526, 527, 528, 528B, 529, 530, Branches, PC 530
U84	US/MT	C	528B	W203	WUT	-	526, 527, 528, 528A, 528B, 530, Branches
U85	USM/TCO	C	528	W204	WUT/CO	B	530
U88	USP	E	527, 528B, 530	W205	W/VA.	E	528B
U89	USP/CO	D	528B	W207	WW/JR	E	530
U95	UST/CO	E	525, 528, 528B, 529, 530	W216	W&/JS	D	528, 529
U100	UTC	E	528B, 530	W224	W&T	E	528B, PC 530
U101	UT/CO	E	528	W227	W&W	C	528B
U104	UTM	B	530	Y6	YO	E	530, PC 530
U105	U&P	D	530	Y11	Y&T	E	529
U107	U&U	C	528, 528B, 530	Y12	Y&T	E	526, 528B
V1	V	E	527, 528, 528B	NUMERALS			
V5	VAS/CO	D	530	9	123	E	527, 528, 528B
V7	VB	C	528B	17	(24)	C	528
V8	VBP	C	528B, 530	18	(26)	A	528
V14	VELIE	C	PC 530	29	85%	C	528
V25	VR	C	527, 528, 528B, 530	DESIGNS			
V27	V/Ry.	E	528B	1	Acorn	D	527, 528, 529, PC 529
V28	V/Ry.	E	528, 528B	3	Anchor	D	528, 528B, 530
V29.5	VTM/CO	C	528B, 530, PC 528B	4	Anchor in Shield	C	530
V30	VV/MD	C	PC 530	5	Gothic Arch	E	527, 528B
V31	V&A	E	528B	10	Castle	C	528
W5	W	C	528, 528B, 530	11	CheckMark	E	528
W7	W	-	525, 527, 528, 528A, 528B, 530, Branches	25	Harp	C	525
W9	W	D	528	39	Spinning Wheel	C	528B, 530
W12	(W)	E	528, 528B, 529, 530	41	Wedge and Rectangle	D	530
W13	WAB	E	528B	(end of article)			
W23	W/AW	D	528				
W38	WB/&E	E	528B				
W41	WCC	D	528A, 528B				
W59	W(CO)	E	528B				
W62	WC/S	D	528B				
W68	WD/CO	C	528				
W72	WE	-	527, 528, 528A, 528B, 530, Branches, PC 528A, 530				
W76	WEED	D	526, 527, 528, 528B				
W83.5	WETS	A	528				
W84	W/E&M	E	528, 528B, 529, 530				
W94	WG/CO	B	530				
W97	WGS	C	528, 530				
W107	WIC	B	530				