

Prominet American Series 1965-74			1c '68	1¼ '67	2c '66	3c '67	4c '65	5c '66 ruff	5c '67 clean	6c '66	8c '66	10c '67	12c '68	13c '67	15c '68	20c '67 dep oliv e	20c '67 blk oliv e	25c '67 rose	25c '67 mag	30c '68	40c '68	50c '68	\$1 '67	\$5 '66	6c '70 eise n	8c '71 eise n	7c '72	14c '72	16c '71	18c '74	21c '73	coil perf in	pre can el
	sc.#>>>	qty	1278	1279	1280	1281	1282	1283	1283B	1284	1285	1286	1286A	1287	1288	1289	1289b	1290	1290b	1291	1292	1293	1294	1295	1393	1394	1393D	1397	1398	1399	1400	sc.#	qty
A057	E	2														x										x							
A080	E	1								x																							
A120	F	4	x		x			x		x																							
A176	F	1						x																									
A176C	F	5			x			x	x			x				x																	
A221-22	E	1								x																							
B003A	E	1						x																									
B086.7I	D	3														x	x				x												
B089.5	F	14	x		x	x	x	x	x	x	x	x			x			x	x						x	x							
B093	E	2						x					x																				
B096.8	E	16	x		x	x	x	x	x	x	x	x	x		x	x			x						x	x			x				
B097	F	7	x				x	x		x		x	x												x								
B097.5	E	3	x					x					x																				
B116-14	C	2				x	x																										
B116-36	C+	1																x															
B153	F	4			x			x		x		x																					
B162	E	1						x																									
B176	E	1						x																									
B177.5	E	6	x				x	x		x		x				x																	
B177.7	F	18	x		x	x	x	x	x	x	x	x	x	x	x	x			x			x			x	x	x						
B177.7 large	F	7	x		x	x				x	x															x			x				
B180	E	4			x	x				x																x							
B181	E	1						x																									
B225	E	1																								x							
B237	E	10				x	x	x		x		x		x	x	x			x							x							
B238.5	F	8			x			x		x	x	x			x				x							x							
B239.5I	F	10	x		x					x	x	x			x	x		x	x							x							
B279.5	F	11			x	x		x		x	x					x		x		x					x	x			x				
C010	E	7	x		x	x										x				x	x								x				
C028	E	1						x																									
C043	E	1						x																									
C051	E	2									x								x														
C069	E	4	x					x		x	x																						
C070	D+	1								x																							
C073.5	B	1																	x														
C085	F	15	x		x	x	x	x	x	x	x	x	x		x	x			x	x					x								

Prom.	Aner.	65-78	1c	1¼	2c	3c	4c	5c	5c	6c	8c	10c	12c	13c	15c	20c	20c	25c	25c	30c	40c	50c	\$1	\$5	6c	8c	7c	14c	16c	18c	21c	sc.#	qty
C085 large h	F	11	x		x	x		x		x	x	x			x	x			x			x											
C111	E	2						x		x									x														
C117	E	1													x																		
C142	F	1										x																					
C149.3R	E	4						x		x			x							x													
C164.7	C+	3						x		x															x								
C167	E	7			x	x		x				x				x										x			x				
C189	E	1						x																									
C190	E	1					x																										
C194.5I	F	14	x		x			x		x	x	x	x	x	x	x			x			x				x			x				
C245	D	7			x	x		x	x								x			x						x							
C259	E	3	x																		x		x										
C263	D+	1								x																							
C279	E	1						x																									
C291	E	5			x			x		x															x	x							
C301	C	1																								x							
C326	C+	1						x																									
C396	D+	4														x						x	x		x								
C396.5I	B	1														x																	
D049.3I	E	7	x		x						x	x			x										x	x							
D056	E	8	x		x	x			x			x							x			x				x							
D057	F	12			x	x		x		x	x	x		x	x			x	x						x	x							
D067	E	2						x		x																							
D073.5	D	2						x											x														
D082.5	D	9	x		x	x				x	x	x				x						x				x							
D110	E	1														x																	
D139	E	6	x		x					x	x												x			x							
E015	D	1													x																		
E016	C	1						x																									
F068	E	1			x																												
F095	F	17	x		x	x		x	x	x	x	x	x	x	x	x				x	x	x				x			x				
F125.5	E	2						x		x																							
F203A	E	1														x																	
GP006.5	B	1							coil																								1304C
G030	D	2			x																					x							
G072-01	E	2								x						x																	
G072-03	D	1														x																	
G072-40	E	4								x			x			x		x															
G072-48	D	1						x																									
G129	E	2						x		x																							
G131	E	6	x		x					x	x	x						x															

Prom. Aner. 65-78			1c	1¼	2c	3c	4c	5c	5c	6c	8c	10c	12c	13c	15c	20c	20c	25c	25c	30c	40c	50c	\$1	\$5	6c	8c	7c	14c	16c	18c	21c	sc.#	qty	
G138.5	B	2					x		x										x															
G139	E	6					x			x		x				x					x					x								
HP21.7I	D	2			x					coil																					1305			
H022	E	1						x																										
H073	E	1						x																										
H130.5	B	1								x																								
H179	E	1								x																								
H184	E	1						x																										
H210	E	9	x					x		x	x	x						x	x	x										x				
I000.5	F	26	x		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x			x	x	x	x	x	x			
I000.5 large I	F	2				x								x																				
I005A	D	2						x			x																							
I006.5	E	1																								x								
I020.5	F	9	x					x	x	x		x	x			x		x				x												
I039.7	E	3						x		x		x																						
I040.5	E	6	x			x					x	x							x								x							
43.7B-19	D	1						x																										
I067	F	19	x		x	x		x	x	x	x	x	x		x	x	x		x	x	x	x	x			x			x					
I106	E	1	x																															
I109	E	3						x		x						x																		
I117	F	14	x		x	x		x		x	x	x	x	x	x	x			x			x				x								
I119.6I	D	3							x						x	x																		
JP055.7	E	4			x		xc			x								x														1303		
J096-06	E	3								x		x				x																		
J136.5R	D	2								x						x																		
J174	E	2									x	x																						
J181	E	4								x										x						x	x							
KP037.5	E	2					x		x																									
K054.3	B	1										x																						
L014	F	2														x					x													
L099	D	1			x																													
L183	E	1						x																										
L188	E	2										x						x																
M009.7	F	11	x				x	x		x		x	x		x	x			x	x						x								
M010.6	E	23	x		x	x	x	x	x		x	x	x	x	x	x	x	x	x	x	x	x	x			x	x	x		x				
M012	F	14	x		x	x	x	x			x	x	x		x	x		x				x	x			x								
M014	E	4	x					x		x					x																			
M050	F	2						x		x																								
M050A large	F	5			x			x		x						x											x							
M082	E	2						x		x																								
M158	F	8			x			x		x	x	x				x										x	x							

Prom. Aner. 65-78			1c	1¼	2c	3c	4c	5c	5c	6c	8c	10c	12c	13c	15c	20c	20c	25c	25c	30c	40c	50c	\$1	\$5	6c	8c	7c	14c	16c	18c	21c	sc.#	qty
M163	C	3								x															x	x							
M253R	E	3						x		x	x																						
N060A	F	10	x		x	x			x	x	x	x				x	x									x							
N113.5B	E	4	x		x			x				x																					
N128	D+	1								x																							
N129A	F	11	x		x	x	x	x		x	x	x	x		x	x																	
N164.5	D+	4							x			x							x							x							
N182	E	2						x				x																					
N198	F	1						x																									
O039	E	1						x																									
OP070.5	E	1	coil																													1299	
O082	E	4										x	x			x														x			
PP004	D	1																				x											
P028R	C	2			x							x																					
P064	E	15	x		x	x	x	x		x		x				x		x	x		x	x			x	x		x					
PP080.4R	C	2			x		x																										
P095.3I	D	2								x		x																					
P124	E	6			x			x		x		x			x											x							
P154	E	1																								x							
P174	E	2						x		x																							
P185	E	1								x																							
PP203.5I	B	2				x	x																										
P218	C	1								x																							
P219	D+	1	x																														
P227	E	1						x																									
P229	E	1																								x							
P240	E	4	x					x				x														x							
R002.3	E	11			x	x	x								x	x		x	x	x	x		x					x					
RP094.7	E	1																									x						
R097	F	3						x		x																x							
R110	E	1						x																									
S050	D+	1						x																									
S062	E	9	x		x		x	x	x	x						x					x	x											
S073	D+	1													x																		
S099	F	19	x		x	x	x	x	x	x	x	x			x	x		x	x	x		x	x		x	x			x				
S102	D	3	x							x						x																	
S121	F	9	x		x			x		x	x	x				x		x					x										
SP128.1	B	1				x																											
S141.5	C	2								x									x														
S143.51	B	3						x		x																x							
S146	D	7	x		x			x	x			x													x	x							

Prom. Aner. 65-78			1c	1¼	2c	3c	4c	5c	5c	6c	8c	10c	12c	13c	15c	20c	20c	25c	25c	30c	40c	50c	\$1	\$5	6c	8c	7c	14c	16c	18c	21c	sc.#	qty
S154	F	15	x		x	x	x	x	x	x	x	x				x			x			x	x		x	x							
S173	C	1						x																									
S191	F	15	x		x	x		x	x	x		x		x	x	x				x	x	x	x			x							
S191A	F	17	x		x			x	x	x	x	x			x	x		x	x		x	x	x		x	x			x				
S191A large	F	1										x																					
S195.5	B+	2			x			x																									
SP218.5	B	1				x																											
S232	F	5			x		x	x		x		x																					
S240	C	1						x																									
S287.5	F	5			x		x	x		x		x																					
S320	F	8	x		x	x		x	x	x						x										x							
S338-09	D	1								x																							
S368	E	1						x																									
T025	E	1																x															
T036	E	2						x																		x							
T040	E	2								x															x								
U039	F	1						x																									
U039.5	F	20	x		x	x		x	x	x	x	x	x		x	x		x	x	x	x	x	x		x	x	x						
U040.5	E	11	x						x						x	x		x	x	x		x	x			x		x					
U041	F	15	x		x	x	x	x	x	x	x	x			x	x			x			x			x	x							
U043	E	1									x																						
U056	F	20	x		x	x	x	x	x	x	x	x	x		x	x		x	x	x	x		x		x	x	x						
U061	D	1						x																									
U061.5	F	15	x		x	x		x	x	x	x	x			x	x		x	x			x			x	x							
U104.5	E	3							x										x							x							
V023	E	7	x			x	x	x	x	x						x																	
W013B	D	1					x																										
W014	E	1										x																					
WP020.5	E	1	x																														
W071.5I	C+	1								x																							
W072.19	C	2			x																					x							
W111.5	F	18	x		x	x	x	x		x	x	x	x	x	x	x				x		x	x		x	x			x				
W154B	?	3	x								x									x													
W196	E	5	x		x		x			x															x								
W197	F	2						x				x																					
W199-26	E	1								x																							
W207	E	2						x		x																							
Y005	E	1													x																		

punches in coils >>						5c vert coil 1304 ruff '66															6c horz coil 1298 '67								qty	qty		
punches in reg.stamps>>				2c																	6c							qty	qty			
"1" 5x11mm	1			x ¹																								1				
"6" 7x17mm	1	x ¹																										1				
' S ' N S C E N 9x60mm 15 • 6 (yr?) 11x22mm (yr?mm)	3			x ¹		c ¹															x ¹ c ²							5				
				cen		' NS															cS'N											
																					'S'N											
																					date											
Prom. Aner. 65-78		1c	1¼	2c	3c	4c	5c	5c	6c	8c	10c	12c	13c	15c	20c	20c	25c	25c	30c	40c	50c	\$1	\$5	6c	8c	7c	14c	16c	18c	21c	sc.#	qty