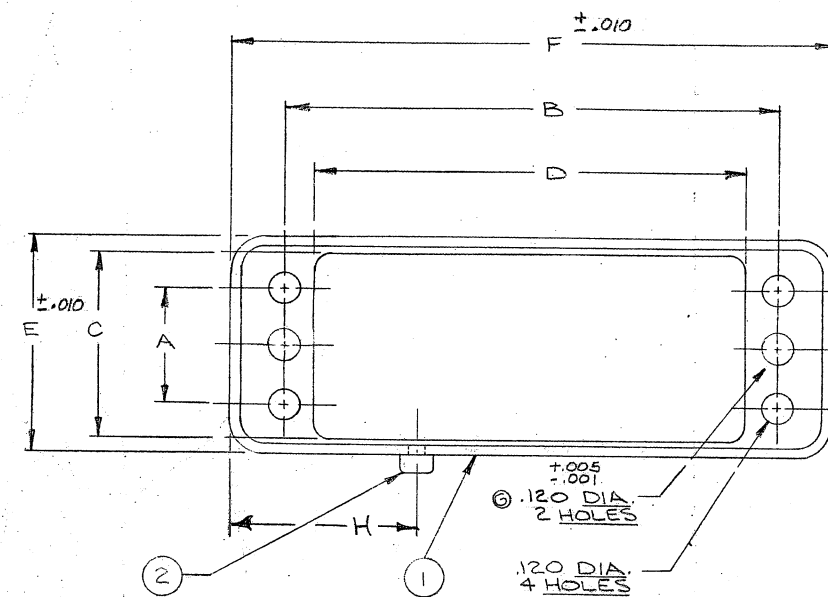
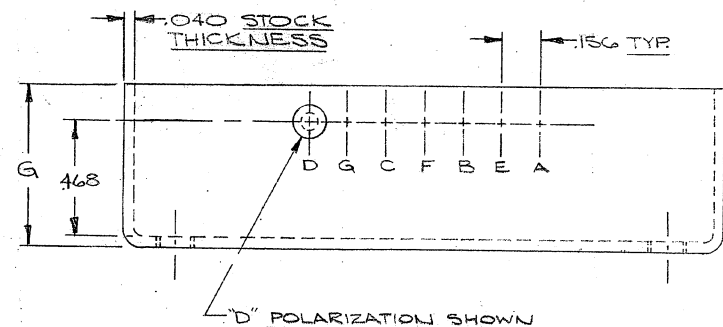
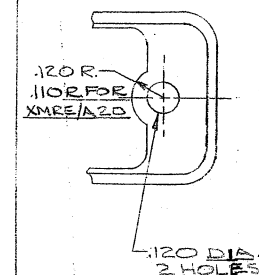




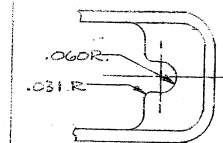
TYPE I



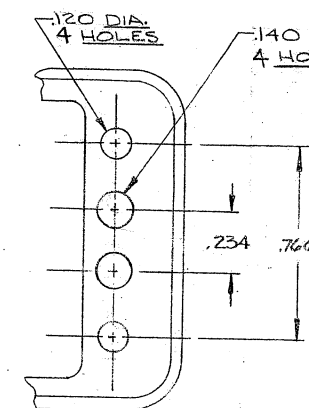
"D" POLARIZATION SHOWN



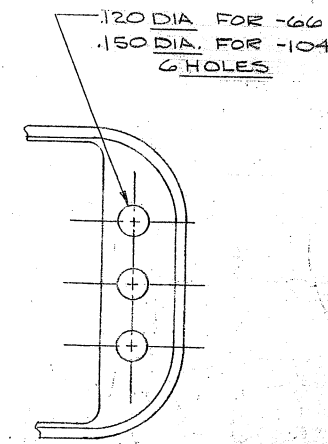
TYPE II



TYPE III



TYPE IV



TYPE V

3. FIL. HD. SCREW (4-40X.75) BRASS, QQ-B-626
CAD. PLATE PLUS NAT. IRIDITE.
4. NUT, ESNA (4-40), ALUMINUM, QQ-A-225
ALODINE PER MIL-C-554
5. FIL. HD. SCR (6-32X.5) - BRASS QQ-B-626
CAD. PLATE PLUS NAT. IRIDITE.
6. NUT, ESNA (6-32) BRASS, QQ-B-626
CAD. PLATE PLUS NAT. IRIDITE.

1. SHELL-PLUG, ALUMINUM
QQ-A-250, ANODIZE & SEAL
IN POTASSIUM DICHROMATE.
2. POLARIZING PIN-QQ-S-763
STAINLESS STEEL, PASSIVATING
DIP.

NOTE:

ITEMS 3 AND 4 FURNISHED
WITH SIZES 34 THRU 75

ITEMS 5 AND 6 FURNISHED
WITH SIZE 104

Δ INDICATES POLARIZATION

XMRA104-1A000	V	.875	2.375	1.49	2.13	1.656	2.875	.66	.969
XMRE/ATS-1A000	IV	—	2.282	1.11	2.03	1.354	2.838	.66	.950
XMRA66-1A000	V	.500	1.969	1.13	1.72	1.245	2.401	.66	.732
XMRE/AS0-1A000	I	.468	2.282	.75	2.03	.595	2.838	.66	.951
XMRE/A42-1A000	I	.468	2.000	.75	1.75	.870	2.432	.66	.748
XMRE/A34-1A000	I	.468	1.687	.75	1.44	.870	2.120	.66	.591
XMRE26-1A000	II	—	1.312	.57	1.19	.682	1.745	.63	.404
XMRE/A20-1A000	II	—	1.250	.45	1.13	.557	1.682	.63	.372
XMRE18-1A000	II	—	1.000	.57	.88	.682	1.432	.63	.248
XMRE/A14-1A000	II	—	.937	.45	.81	.557	1.370	.63	.216
XMRE/A9-1A000	III	—	1.000	.38	.88	.495	1.432	.63	.248
CATALOG NUMBER	TYPE	A	B	C	D	E	F	G	H

** - NO. OF CONTACTS

TOLERANCE UNLESS OTHERWISE SPECIFIED .XX DECIMALS ±.020, .XX DECIMALS ±.007 ANGULAR ±.2

TITLE COMPOSITE OUTLINE			
SHELLS-PLUG XMRE/XMRE/XAG **1A000			
MATERIAL			
FINISH			
SCALE	DR. PHARRICK	CK'D. ZIEM	APR. 1962
2 TO 1	DATE 2-15-62	DATE 2-20-62	DATE 2-21-62
WINCHESTER ELECTRONICS.			
OAKVILLE, CONN.			

REV.	CHANGE	DATE	BY	APP.
A	REMOVED .125 DIA FOR XMBE18. 140 DIA HOLES WAS .120 DIA. 4 HOLES WAS .120 DIA. 4 HOLES	5-7-63	PHF	
B	ADDED COL. H	8-10-64	CEB	
C	EN 10508	10/1/65	TD	
D	EN 10508	10/1/65	TD	
E	EN 10508	10/1/65	TD	
F	EN 10508	10/1/65	TD	
G	EN 10508	10/1/65	TD	
H	EN 10508	10/1/65	TD	
I	EN 10508	10/1/65	TD	
J	EN 10508	10/1/65	TD	
K	EN 10508	10/1/65	TD	
L	EN 10508	10/1/65	TD	
M	EN 10508	10/1/65	TD	
N	EN 10508	10/1/65	TD	
O	EN 10508	10/1/65	TD	
P	EN 10508	10/1/65	TD	
Q	EN 10508	10/1/65	TD	
R	EN 10508	10/1/65	TD	
S	EN 10508	10/1/65	TD	
T	EN 10508	10/1/65	TD	
U	EN 10508	10/1/65	TD	
V	EN 10508	10/1/65	TD	
W	EN 10508	10/1/65	TD	
X	EN 10508	10/1/65	TD	
Y	EN 10508	10/1/65	TD	
Z	EN 10508	10/1/65	TD	