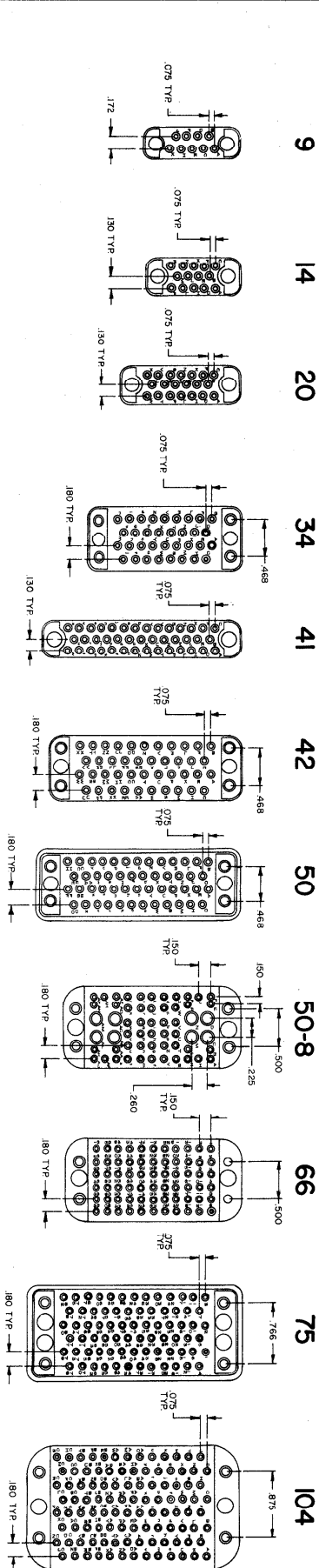


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REV	CHANGE	DATE
C	REDRAWN AND REVISED FOR 0887 EN-17813	

TOLERANCE UNLESS OTHERWISE SPECIFIED FRACTIONS IN DECIMALS ± .007 ANGULAR ±

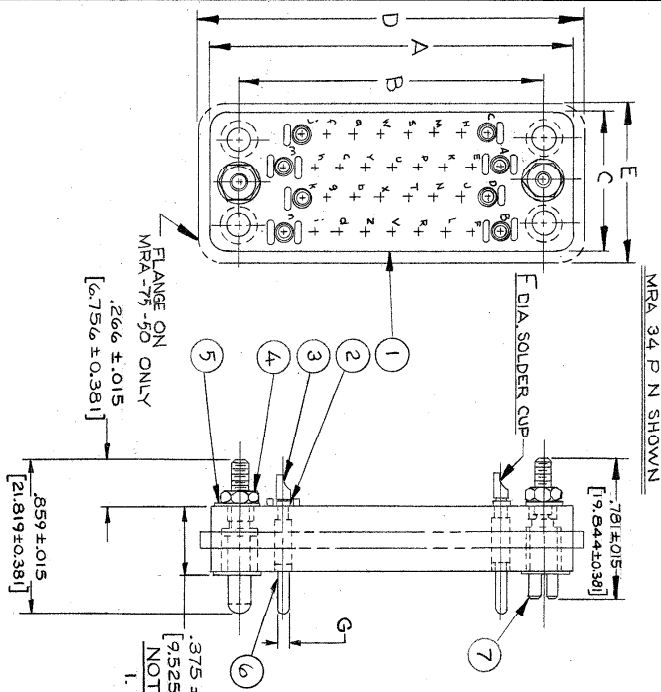
TITLE COMPOSITE OUTLINE ASSY	
MATERIAL MRA # 34 P N	
FINISH	
SCALE 2:1	DATE 10-19-60
BY S. ANDREAN	CHK A. S. M
DATE 12-23-60	DATE 12-30-60
WINCHESTER ELECTRONICS, INC.	NORWALK, CONN.
DWG. C 18859	REV. C



FACES OF THE "MRA" MOLDINGS

MALE CONTACTS NO. 9 THRU 104

18859 C



1. MOLDING MALE - DIALLYL PHthalate TYPE M66, MIL-M-147, MIL-P-4389
2. CLIP SPRING - PHOS BRONZE QQ-P-750
3. CONTACT PIN - BRASS QQ-B-626
4. GOLD OVER COPPER
5. NUT HEX - BRASS QQ-B-626
6. LOCKWASHER - PHOS BRONZE QQ-B-750
7. GOLD OVER COPPER
8. GUIDE PIN - BRASS QQ-B-626
9. GOLD OVER COPPER
10. GUIDE SOCKET - BRASS QQ-B-626
11. GOLD OVER COPPER

WINCHESTER EL. INC. CATALOG NO.	A	B	C	D	E	F	G
MRA 9 P N	1.312	1.000	.375			.070	.062
MRA 14 P N	1.250	.937	.438			.070	.062
MRA 20 P N	1.562	1.250	.438			.070	.062
MRA 34 P N	2.000	1.688	.750			.070	.062
MRA 41 P N	2.625	2.312	.438			.070	.062
MRA 42 P N	2.312	2.000	.750			.070	.062
MRA 50 P N	2.594	2.282	.750			.070	.062
MRA 50-B P N	2.281	1.969	.1125			.070	.062
MRA 66 P N	2.281	1.969	.1125			.070	.062
MRA 75 P N	2.594	2.282	.750			.070	.062
MRA 104 P N	2.750	2.375	.1531			.070	.062