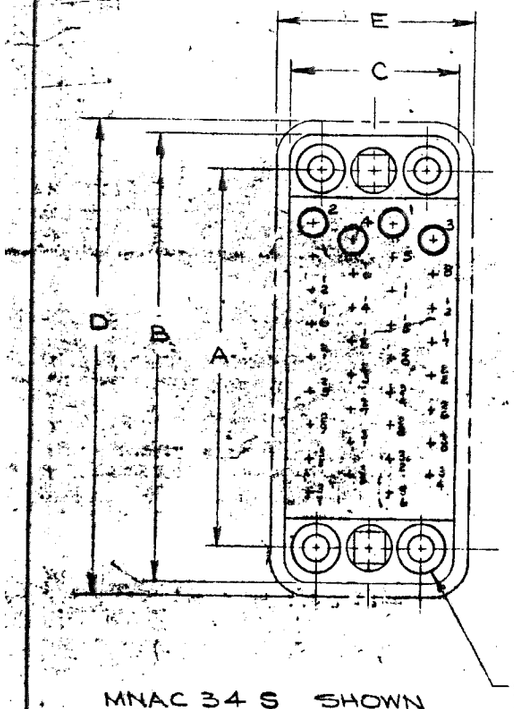
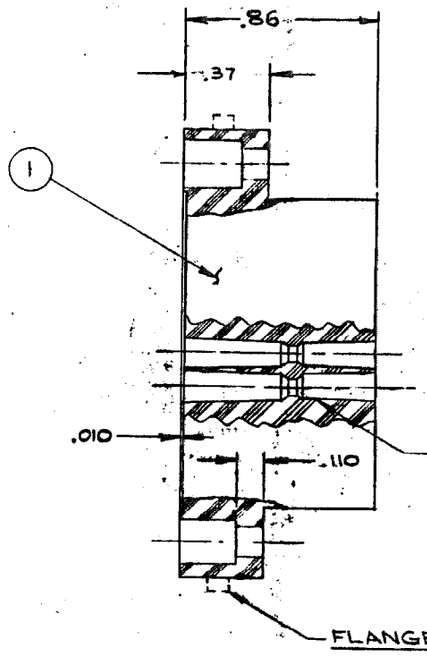
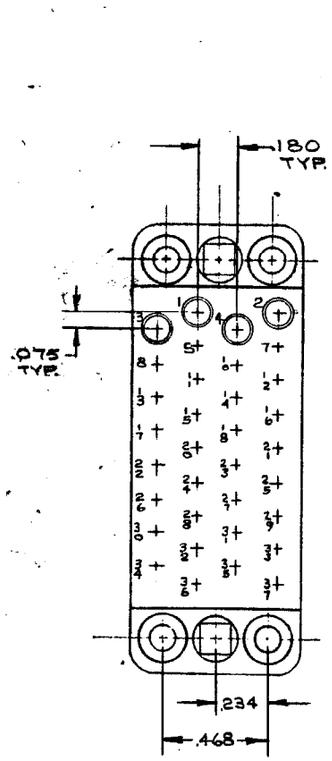


MNAC 34 S SHOWN

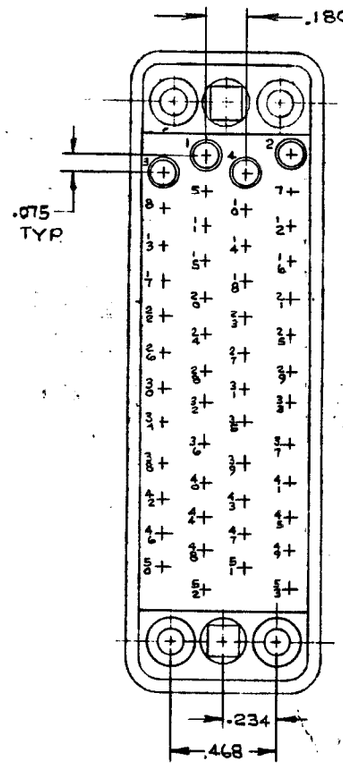


(1) MOLDING, FEMALE DIALLYL PHTHALATE SDG-F, MIL-M-14.

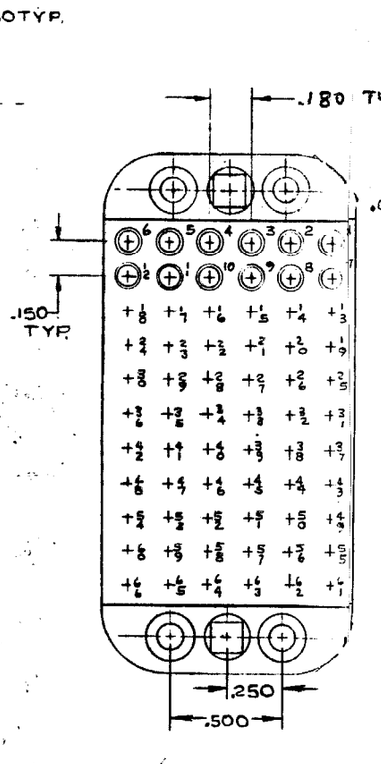
WINCHESTER CATALOG Nº	A	B	C	D	E
MNAC 34 S	1.688	2.00	.75		
MNAC 50 S	2.282	2.59	.75	2.72	.88
MRAC 66 S	1.969	2.28	1.13		
MRAC 75 S	2.281	2.59	1.11	2.72	1.23
MNAC 104 S	2.375	2.75	1.53		



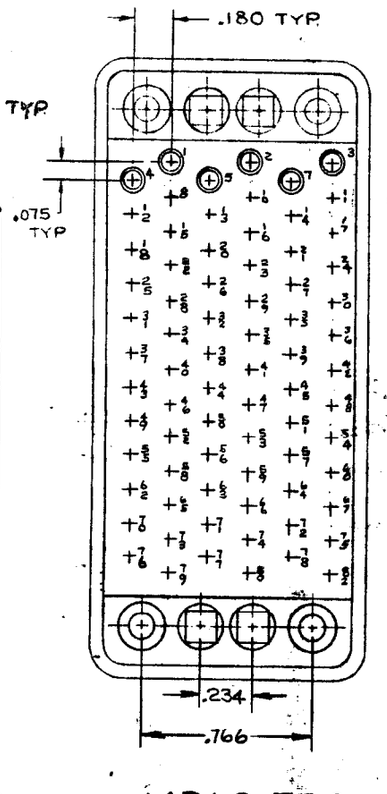
MNAC 34 S



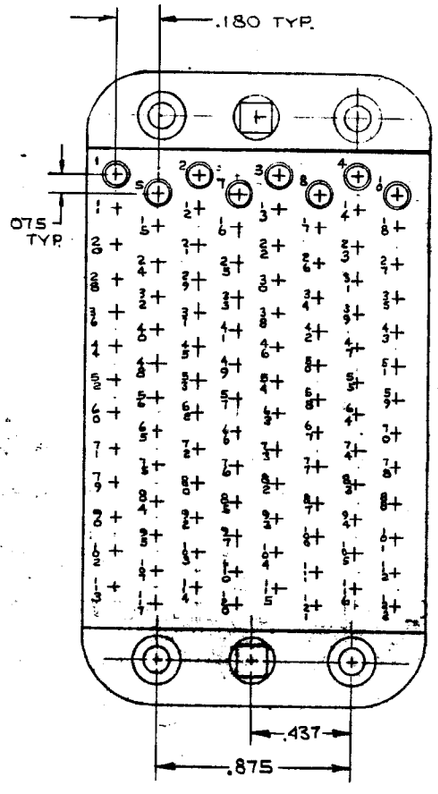
MNAC 50 S



MRAC 66 S



MRAC 75 S



MNAC 104 S

20389 B

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REV.	CHANGE	DATE
B	REDRAWN AND REVISED SEE EN/1873	9-6-61 P.R.

TOLERANCE UNLESS OTHERWISE SPECIFIED .XX = ±.02 .XXX = ±.007 ANGULAR ± ~

TITLE COMPOSITE OUTLINE ASSY.
MNAC ** S

SCALE	DR. R. PERRY	CK'D.	ENG.
2:1	DATE 8-17-61	DATE 8-22-61	DATE 8-24-61

WINCHESTER ELECTRONICS, OAKVILLE, CONN.

DWG. SIZE C 20389 REV. B

June 2006 - This drawing became the property of Winchester Electronics Corporation, Wallingford, CT.