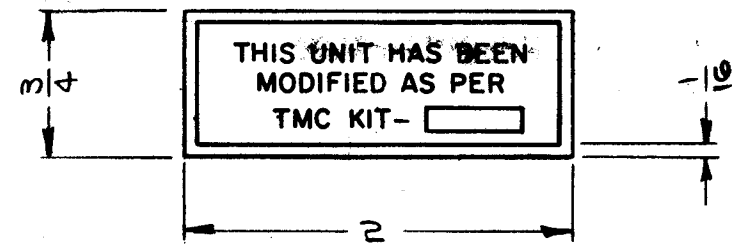


TMC PART NO.	KIT NO. INSERT	USED ON	TMC PART NO.	KIT NO. INSERT	USED ON
NP362-1	103	10K RES. BOARD	-39	232A	PSP350A
-2	109	CHG, ALDC MOD	-40	249	HFS-1
-3	108	RTP-2, RELAY KIT	-41	123	GPT-40K
-4	110	SBE-3, ALDC MOD	-42	122	GPT-10K
-5	111	10K, 40K UNSYNTH, ALDC	-43	187	RFCIB
-6	112	10K, 40K SYNTH, ALDC	-44	238	MCGA-I
-7	101	SBT-1K INTERCONNECT KIT	-45	244	GPT-40K
-8	102	RFD-1, METER CIRCUIT	-46	BLANK	STANDARD
-9	104	40K BLOWER	-47	155	SBG-1A
-10	113	10K COUPLER & METER KIT	-48	252	TTR-11-
-11	114	SYM-1032 TRL-5 ADDITION	-49	270	CSS-1B or CSS-3
-12	115	SBE-2 ALDC MOD.	-50	239	HFR-1A
-13	132	SBT-1KE-1, F-1, G-1, H-1, P-1 INTERCONN. KIT	-51	234	AFCR-3
-14	131	GPT-40K	-52	275	ATS-2
-15	119	GPT-40K	-53	265	AFC-8
-16	126	GPT-40K	-54	266	AFC-8
-17	128	GPT-10K, GPT-40K	-55	248	SBE-2A
-18	169	GPT-10K	-56	280	AMC6-2, AMC6-3
-19	156	GPT-10K & GPT-40K UNSYNTH TO SYNTH	-57	245	GPT 10K
-20	130	PS4, RFD-1	-58	231	HFI8-1
-21	175	MSR-5	-59	235	HFI A-1
-22	203	MSR-8	-60	262	GPT-40KEC
-23	217	TIS-3	-61	285	GPT40K
-24	226	STR-(), SMR(), TTR10	-62	279	GPR 92A
-25	224	GPT10K, GPT40K	-63	232B	PAL-350B
-26	215	SBG-1	-64	186	RFD-1A
-27	216	DDR5	-65	295	HFS()1A
-28	220	HFS-1	-66	297	RTTD-1, RTTD-2
-29	221	HFR-1	-67	304-1	STR-2
-30	222	HFA-1	-68	304-2	SMR-2
-31	223	HAF-1	-69	305-1	STR-1
-32	225	GPT40K	-70	305-2	SMR-1
-33	172	GPT10K	-71	305-3	TTR-10
-34	161	GPT10K	-72	298-1	TTRR-1
-35	200	GPT10K, 40K	-73	298-2	TTRR-2
-36	204	GPT10K	-74	298-3	TTRR-3
-37	212B	DDR5B	-75	298-4	TTRR-4
-38	206	GPT200K	-76	308	MCU-2
			-77	246	GPT-40K
			-78	247	GPT-200K
			-79	330	STR-1Y
			-80	331	STR-2Y

REVISIONS						
SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
A-A	ON CHART TMC P/NO FROM 66 TO 75 ADDED	7-13-66	16540	GDL	QCB	QCB
A-B	ADDED P/NO 76 TO CHART	8/24/66	16797	CEG	QCB	QCB
AC	-77 & 78 ADDED; DRWG UPDATED NOTE 1	11.1.66	17103	WHW	QCB	QCB
AD	NP.362-79 & 80 ADDED	9.14.67	18499	W.G.	QCB	EEH

NP362



\*KIT NO. INSERT (SEE CHART)  
 \*WHEN ORDERED AS NP362 WITHOUT SUFFIX NO., INSERT SHALL BE BLANK.  
 TMC KIT BLOCK:  
 1/8 x 1/2

- NOTE:
- 1- ALUMINUM COLORED LETTERING BACKGROUND TO BE LUSTERLESS BLACK & SUPPLIED WITH PRESSURE SENSITIVE ADHESIVE BACKING. 3M# Y9164 OR EQUIVALENT
  - 2- THIS NAMEPLATE WILL BE MOUNTED ON ENAMELED PANELS.
  - 3- INSERTS: ALL INSERTS WILL BE ETCHED BY MFG. EXCEPT AS NOTED.
  - 4- REF: IN ACC/ WITH MIL-P-19834.

### STANDARD DRAWING

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
MATERIAL		THE TECHNICAL MATERIEL CORP.		
.003 to .005 THK. ALUMINUM FOIL, ANODIZED		MAMARONECK, NEW YORK		
FINISH		TITLE		
SEE NOTES		NAMEPLATE, MODIFICATION		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		DRAWN <i>G. Sencos</i> CHECKED <i>@</i>	DATE 12-2-64 DATE 12-18-64	FINAL APPROVAL <i>RAC</i> DATE NP362
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005		FRACTIONS ± 1/64 ANGLES ± 0° 30'		MECH. DES. <i>HT</i> DATE 12-18-64
TOLERANCES		SHEET REV. LTR.		

### STANDARD DRAWING

Q'TY./UNIT	MODEL USED ON	ASS'Y. NO.
SCALE 1:1	CODE A	
THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.		

#### NOTES