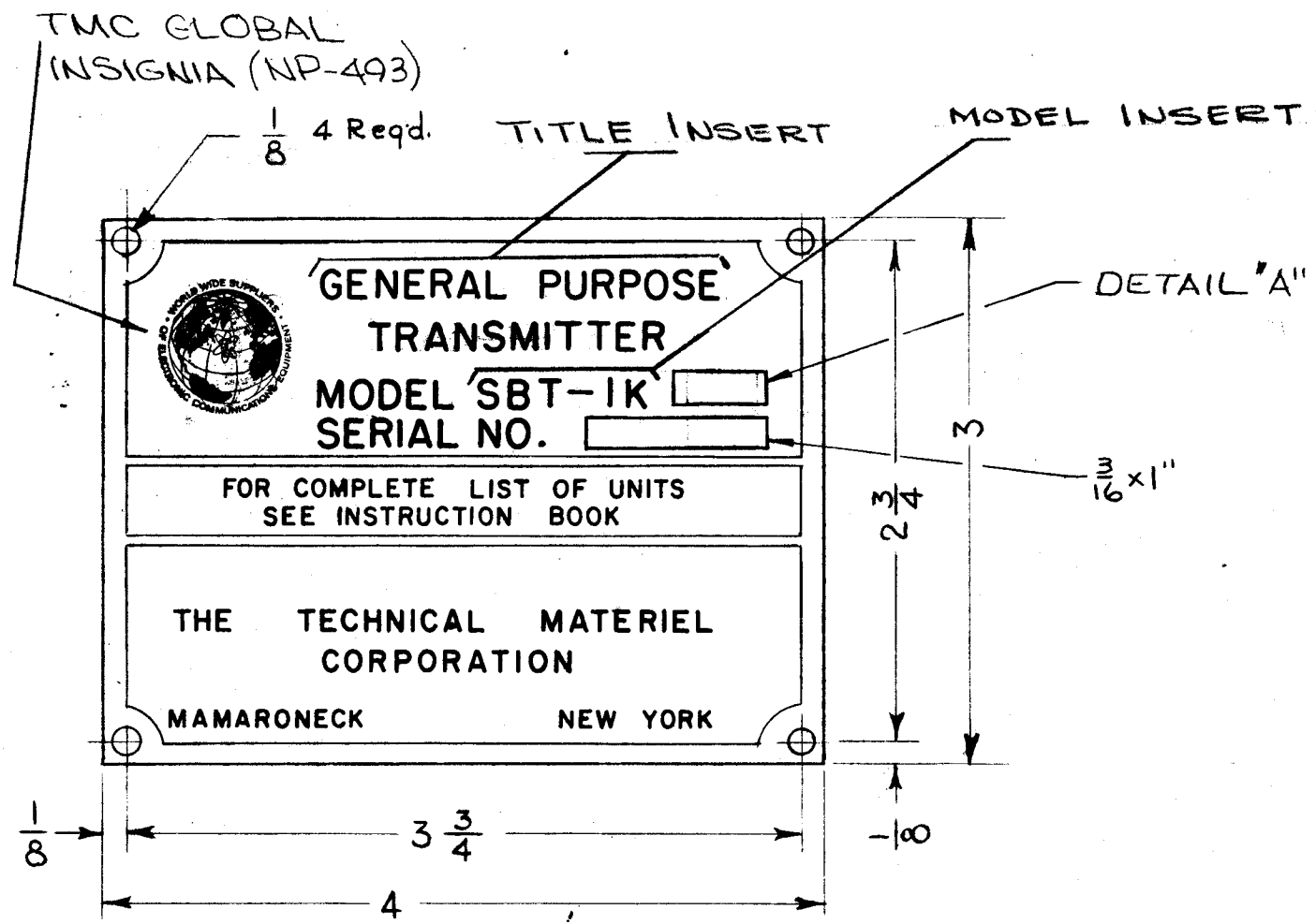


NP-357 A

STANDARD DRAWINGS

TMC PART NO.	TITLE INSERT	MODEL INSERT	DETAIL "A"
NP-357-1	REPLACED BY NP357-15		—#—
NP-357-2	REPLACED BY NP357-15		—#—
NP-357-3	REPLACED BY NP357-18		
NP-357-4	REPLACED BY NP 357-18		
NP-357-5	VLF COMPARISON SYSTEM	VLFC	3/16 X 1/2
NP-357-6	LOW FREQUENCY TRANSMITTER	GPT-10K	3/16 X 1/2
NP-357-7	REPLACED BY NP357-15		—#—
NP-357-8	REPLACED BY NP357-15		—#—
NP-357-9	INDEPENDENT AGC RECEIVING SYSTEM	MSG	3/16 X 1/2
NP-357-10	LF/MF RECEIVER SYSTEM	LRRRA	3/16 X 1/2
NP-357-11	RECEIVING SET, RADIO	DDRR-5C/MSGC-1/ARCA-1	
NP-357-12	AUTOMATIC RCVR REMOTE CONTROL SYS	ARC	3/16 X 1/2
NP-357-13	REPLACED BY NP 357-18		
NP-357-14	REMOTE CONTROL FACILITY	RCW	3/16 X 1/2
NP-357-15	RADIO TRANSMITTER		3/16 X 1 1/2
NP-357-16	TRANSMITTER CONTROL GROUP	TCG	3/16 X 1/2
NP-357-17	LINEAR AMPLIFIER	ATL	3/16 X 1/2
NP-357-18	RADIO RECEIVER		3/16 X 1 1/2



SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
T	3, 4, -13 REPLACED BY -18	8/23/67	18433	H.G.		EFM
S	DELETE -1, 2, 7, 8. ADD -15, 16, 17 & DETAIL A	1-30-67	17749	L.H.		
R	NP 357-14 ADDED	1/9/65	14949	A.V.		
P	NP 357-12 MODEL INSERT WAS ARCA	5-23-61	14137			
N	NP 357-13 ADDED	5-7-65	14056			
M	NP 357-11 & 12 ADDED. ALTER METH. ADDED FOR NP 357-11	3-22-65	13713			
L	NP-357-10 ADDED TO CHART	9-23-64	12438	W.B.		
K	NP-357-9 WAS MSG ()	2/26/64	10930	A.M.		
J	NP-357-9 ADDED TO CHART	1/9/64	10675			
H	NP-357-8 ADDED TO CHART	9-27-63	10086			
G	BLOCKS MOD. NP 357-7 ADDED TO CHART.	9-3-63	9778	M.		
F	ON NP-357-6 MODEL INSERT WAS "LFT-10K" ON NP-357-3 MODEL INSERT WAS "DDR-5"	4-23-63	8854			
E	MODEL INSERT "DDR" WAS "DDR-6"	3-15-63	8562			
D	NP-357-5 & 6 ADDED TO CHART	12-27-62	7889			
C	GLOBAL INSIGNIA ADDED (NP-493)	8/6/62	7046			
B	NP-357-3 & 4 ADDED TO CHART	7-24-62	6942			
A	NP-357-2 Added (to chart)	2-16-61	4191	RU		

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NOTE —
FINISH: BLACK MATTE BACK GROUND & CLEAR LACQUER

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES ON FRACTIONS ± 1/64 DECIMALS ± .005 ANGLES ± 1/2°
SCALE:
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.
REMOVE ALL BURRS AND SHARP EDGES

REQ. PER UNIT	MODEL	SECTION	ASS'Y. NO.	DATE
				1-11-61

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
	.032	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
	ALUMINIUM	NAME PLATE, IDENTIFICATION	
	250	COMMERCIAL 3 x 4	
	SEE NOTE	TYPE & TEMPER HEAT TREAT. SPEC.	
		DRAWN CHECKER FINAL APPROVAL	
		ELEC. DES. APP. MECH. DES. APP.	NP-357