

TMC NO.	TITLE INSERT	MODEL INSERT
NP-103-1	POWER CONTROL PANEL	DCP
NP-103-2	DIVERSITY COMBINING UNIT	DCU
NP-103-3	FREQUENCY SHIFT CONVERTER	CFA
NP-103-4	DIVERSITY VISUAL MONITOR	DVM
NP-103-5	MONITOR SPEAKER, REPLACED BY NP-103-49	LSP
NP-103-6	REGENERATOR	SFO
NP-103-7	CARRIER TELEGRAPH RECEIVER, OBS. EQUIP.	TAD
NP-103-8	CARRIER TELEGRAPH TRANSMITTER, OBS. EQUIP.	TAK
NP-103-9	tone terminal receive	TKM-RC
NP-103-10	tone terminal transmit	TKM-TC
NP-103-11	VARIABLE FREQUENCY OSCILLATOR	VFX
NP-103-12	FREQUENCY SHIFT EXCITER	XFK
NP-103-13	LOW FREQUENCY SHIFT ADAPTER, REPLACED BY NP-103-74	LFA
NP-103-14	FACSIMILE DEMODULATOR	XFD
NP-103-15	FILTER PANEL	BFP
NP-103-16	FILTER PANEL	SFP
NP-103-17	PEAK CLIPPING AMPLIFIER	PCA
NP-103-18	DIVERSITY CONTROL UNIT	DCU
NP-103-19	NONE	NONE
NP-103-20	REMOTE SYSTEM POWER SUPPLY	RSP
NP-103-21	"OBSOLETE" USE NP-102-9	RSC
NP-103-22	REMOTE SYSTEM FILTER	RSP
NP-103-23	REMOTE SYSTEM MIXER	RSM
NP-103-24	REMOTE SYSTEM AMPLIFIER	RSA
NP-103-25	REMOTE SYSTEM DISCRIMINATOR	RSD
NP-103-26	UTILITY DRAWER	UTD
NP-103-27	LOW FREQUENCY SYSTEM	LFS
NP-103-28	ANTENNA MULTICOUPLER	AMC-6
NP-103-29	tone receive filter, OBSOLETE EQUIP.	TRF
NP-103-30	tone transmit filter, OBSOLETE EQUIP.	TTF
NP-103-31	tone system transmitter, OBSOLETE EQUIP.	TST
NP-103-32	tone system receiver, OBSOLETE EQUIP.	TSR
NP-103-33	POWER SUPPLY	A-1397
NP-103-34	CABINET RADIO TRANSMITTER, OBS. EQUIP.	A-958
NP-103-35	MODULATOR, RADIO TRANSMITTER	RTM
NP-103-36	MASTER OSCILLATOR - RF AMPLIFIER	RTF
NP-103-37	POWER SUPPLY RADIO TRANSMITTER	RTP
NP-103-38	TOWER LIGHTING ISOLATION TRANSFORMER	TLI-1

TMC NO.	TITLE INSERT	MODEL INSERT
NP-103-39	ADAPTER DRAWER, XFK OBSOLETE EQUIP	A-959
NP-103-40	ADAPTER DRAWER, 888 OBSOLETE EQUIP	A-1279
NP-103-41	MODE SELECTOR, RECEIVING	MSR
NP-103-42	CABINET, ELECTRICAL EQUIPMENT	RAK
NP-103-43	PANEL CHASSIS ASSEMBLY	RTX
NP-103-44	PANEL CHASSIS ASSEMBLY	RTS
NP-103-45	PANEL CHASSIS ASSEMBLY	RTY
NP-103-46	CABINET, ELECTRICAL EQUIPMENT	CAB
NP-103-47	TEST GENERATOR	TTG
NP-103-48	LINEAR POWER AMPLIFIER	PAL-1K
NP-103-49	SPEAKER PANEL	LSP
NP-103-50	"OBSOLETE" USE NP-357-1	
NP-103-51	AUXILIARY POWER PANEL	APP
NP-103-52	ISOLATION KEYS	ISK
NP-103-53	RF SPECTRUM ANALYZER	PTB
NP-103-54	SIDEBAND GENERATOR	SBG
NP-103-55	SIDEBAND EXCITER	CBK
NP-103-56	DELETED	
NP-103-57	CONTROLLED PRECISION OSCILLATOR	CPQ
NP-103-58	DELETED	
NP-103-59	DELETED (use NP-196-8)	
NP-103-60	POWER SUPPLY	CPP
NP-103-61	FREQUENCY STANDARD	CSS
NP-103-62	CONTROLLED MASTER OSCILLATOR	CMO
NP-103-63	DIVIDER CHAIN	CHL
NP-103-64	CONTROLLED OSCILLATOR	CLL
NP-103-65	DELETED	
NP-103-66	PATCH PANEL, R.F.	QDP
NP-103-67	AUTOMATIC FREQUENCY CONTROL	AFC
NP-103-68	POWER SUPPLY, OBSOLETE EQUIPMENT	PS
NP-103-69	REMOTE CONTROL AMPLIFIER	RTC
NP-103-70	tone intelligence system	TIS
NP-103-71	ANTENNA TUNING UNIT	ACU
NP-103-72	LV POWER SUPPLY	PS-4
NP-103-73	HV POWER SUPPLY	PS-5
NP-103-74	LOW FREQUENCY ADAPTER	LFA
NP-103-75		VLF
NP-103-76	BRIDGING SPEAKER PANEL	BSP
NP-103-77	SIGNAL DISTRIBUTION PANEL	SDP
NP-103-78	STANDING WAVE CONTROL UNIT	SWCU
NP-103-79	POWER SUPPLY	PS-7
NP-103-80	CONVERTER-STORER, SIGNAL DATA	RTMU
NP-103-81	DECODER, RECEIVER	RTTD
NP-103-82	ELECTRONIC PROGRAMMER	RTPA
NP-103-83	CABINET, ELECTRICAL EQUIPMENT	COPA
NP-103-84	R.F. DISTRIBUTION SYSTEM	PPTA
NP-103-85	MULTI-CHANNEL TRANSMITTER RCVR	MCTR-350
NP-103-86	KEYER MONITOR CONTROL UNIT	KMCU
NP-103-87	tone intelligence unit	TIS
NP-103-88	SOLID STATE POWER SUPPLY	HVR
NP-103-89	ANTENNA TUNER	TTC
NP-103-90	REMOTE TUNED TIMING DEVICE	RTTA
NP-103-91	RF AMPLIFIER	RFTA
NP-103-92	GENERAL PURPOSE RECEIVER	DDR
NP-103-93	LINEAR AMPLIFIER	TLA
NP-103-94	RECEIVER STABILIZATION UNIT	RSU-1

DELE.

BC	ADD - 94	1-15-78	20978	GE	84	84
BB	LETTERING SPECS REV. NOTES ADDED	6-20-67	18283	L.A.K.		
BA	NP-103-93 ADDED	2-16-67	17766	446		
AZ	1 NP-103-91 & 92 ADDED	11/8/65	15156	AVY		
Ay	1 NP-103-90 ADDED	3-18-65	13732	AE		
AX	1 NP-103-89 ADDED	2-1-65	13346	EL		
AW	3 NP-103-78: SWCU WAS SWCU-1 2 NP-103-35 WAS OBSOLETE EQUIP. 1 NP-103-85, -86, -87, & -88 ADD.	12-30-64	13194	2.P.		
AV	1 NP-103-84 ADDED	12-7-64	13017	ASB		
AU	2 NP-103-83 ADDED 1 NP-103-82 ELECT. PROG. DELE	11-11-64	12813	ASB		
AT	82 B B OGRAM PANEL 81 WAS DECODER RTD 80 WAS MEMORY UNIT	9-23-64	12344	SRG		

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.

STANDARD DRAWING

REQ. PER UNIT	MODEL	PROJECT NO.	ASSY. NO.	DATE

NOTICE TO PERSONS RECEIVING THIS DRAWING

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Property of:

THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, NEW YORK

NOTES:

FINISH: REVERSE ETCH, ANODIZED ON LUSTERLESS BLACK BACKGROUND (TYPE 37038) PER FED STD NO. 595

COLORLESS VARNISH PER MIL-V-6894

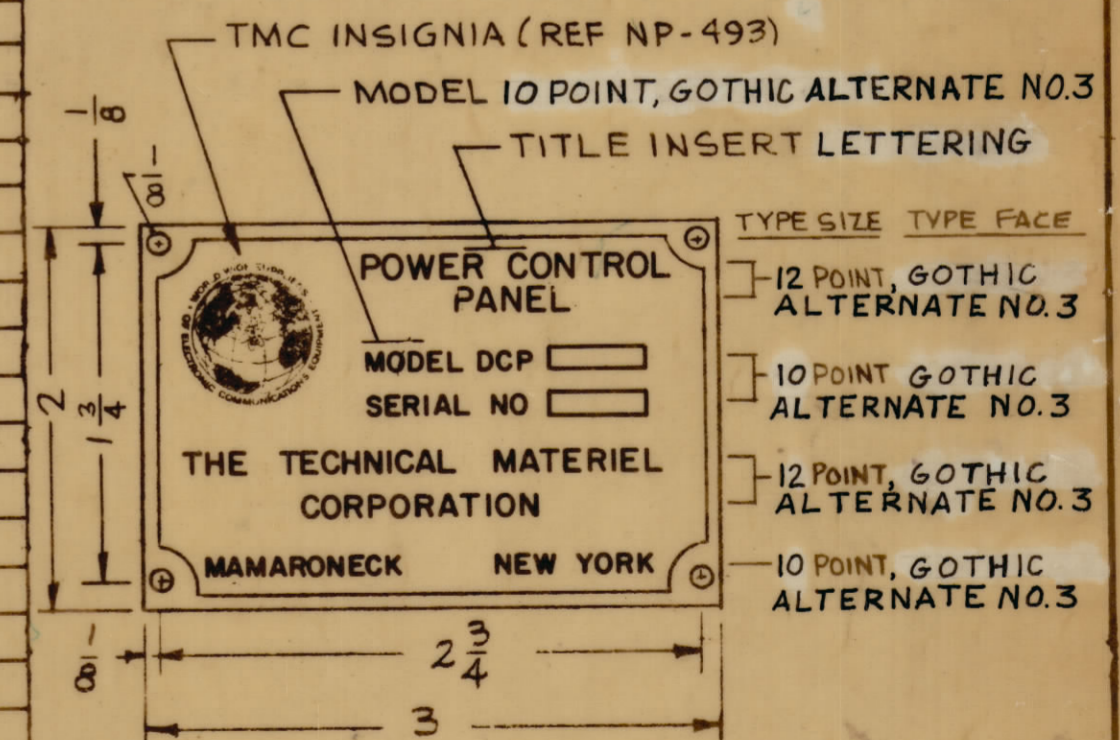
TYPE FACE: SEE PICTORIAL
APPLICABLE MODEL DASH NO. AND SERIAL NO. WILL BE STAMPED BY TMC
NAMEPLATE TO BE MANUFACTURED IN ACCORDANCE WITH MIL-P-15024 B, TYPE A

IMPORTANT

WHEN ADDING NEW ITEMS TO THIS DRAWING WHICH NECESSITATE THE USE OF ABBREVIATIONS, TMC SPEC S570 SHALL BE USED TO DETERMINE PROPER ABBREVIATIONS.

NP-103

BC



REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
	.032	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
Aluminum		NAME PLATE, IDENTIFICATION COMMERCIAL	
MATERIAL	WEIGHT PERFC.	(2 x 3)	
5052-H32			
TYPE & TEMPER		P. D. Iorillo	
DRAWN		ELEC. DES. APP.	MECH. DES. APP.
HEAT TREAT. SPEC.		CHECKED	FINAL APPROVAL

See Finish Note
FINISH & SPEC. NO.

NP-103

BC