

IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

ITEM	QUANTITY	PART NO	DESCRIPTION	SUP.
1	1	A 10 133	TRANSMITTER ACCESSORY RACK A 3	TMC/C
2	1	CK10141	TELEPHONE CABLE AND MAIN FRAME RACK A 4 FOR TRANSMITTER STATION	"
3	1	A 10 131	RF PATCHING AND MULTICOUPLER RACK A 1	"
4	1	CK10141	TELEPHONE CABLE AND MAINFRAME RACK A 5 FOR RECEIVER STATION.	"
5	1	A 10 134	CW/RT DOMESTIC AND POINT TO POINT RACK A 6.	"
6	1	A 10 134	" " " " " " " " A 7.	"
7	1	A 10 135	HF/VHF RECEIVING AND CONTROL RACK A 8	"
8	1	A 10 135	" " " " " " " " A 9	"
9	1	A 10 135	" " " " " " " " A 10	"
10	1	A 10 135	" " " " " " " " A 11	"
11	1	A 10 132	CW RECEIVING AND CONTROL RACK A 12	"
12	1	A 10 132	" " " " " " " " A 13	"
13	1	A 10 136	" " " " " " " " A 14	"
14	1	A 10 136	" " " " " " " " A 15	"
15	1	A 10 137	" " " " " " " " A 16	"
16	1	A 10 137	" " " " " " " " A 17	"
17	1	A 10 129	DUAL DIVERSITY RECEIVING RACK A 18	"
18	1	A 10 129	" " " " " " " " A 19	"
19	13	LSP3	MONITOR LOUDSPEAKER MODEL LSP3	"
20	1	CPP-4	FS MONITOR & KEYSER PATCH PANEL MOD.CPP4	"
21	5	CPP4B	TELEPHONE CABLE PATCH PANEL MOD CPP4B	"
22	8		" " MAIN FRAME UNITS	"
23	20		" " PATCH CORDS	"
24	1	CPP-3	ANTENNA PATCH PANEL MOD. CPP 3	"
25	1	CPP 3A	MULTICOUPLER PATCH PANEL MOD. CPA-3A	"
26	3	CPP 5	RECEIVER PATCH PANEL MOD. CPP 5	"
27	6		PATCH CORDS FOR ITEM 24 & 25	"
28	42		" " " " " " " " 26	"
29	6		LONG PATCH CORD FOR ITEM 26	"
30	2		" " " " " " " " 24&25	"
31	2	HSP2	MICROPHONE HEADPHONE SW. PANEL MOD.HSP-2	"
32	3	HSP1	HEADPHONE SWITCHING PANEL MOD. HSP1	"
33	3	XCP1	KEYING SELECTOR UNIT MOD XCP-1	"
34	1		RACK TABLE FOUR RACKS WIDE	"
35	4	A 10127	" " TWO " "	"
36	1		SPARE RACK TABLE TWO RACKS WIDE	"
37	1		" " MOD. RAK2	"
38	1		" " " " " "	"
39	6	A 10127	RACK TABLE MOUNTING BRACKETS RIGHT	"
40	8	A 10127	" " " " " " " " LEFT	"
41	3		BLANK PANEL 13/4" X 19"	"
42	17		" " 3 1/2" X 19"	"
43	1		" " 5 1/4" X 19"	"
44	15		" " 7" X 19"	"
45	12		" " 8 3/4" X 19"	"
46	17		" " 10 1/2" X 19"	"
47	5		" " 12 1/4" X 19"	"
48	1	CK10149	HARNESS CABLE FOR RACK A1	"
49	1	CK10152	" " " " " " A3	"
50	1	CK10174	" " " " " " A 4 RIGHT SIDE	"
51	1	CK10175	" " " " " " A 4 LEFT "	"
52	1	CK10176	" " " " " " A 4 CENTER.	"
53	1	CK10177	" " " " " " A 5 RIGHT SIDE	"
54	1	CK10178	" " " " " " A 5 LEFT SIDE	"
55	1	CK10179	" " " " " " A 5 CENTER	"
56	1	CK10180	" " " " " " A 6	"
57	1	CK10181	" " " " " " A 7	"
58	1	CK10156	" " " " " " A 8 LEFT SIDE	"
59	1	CK10157	" " " " " " A 8 RIGHT "	"
60	1	CK10173	" " " " " " A 9 " "	"

ITEM	QUANTITY	PART NO	DESCRIPTION	SUP.
61	1	CK10158	HARNESS CABLE FOR RACK A9 LEFT SIDE	TMC/C.
62	1	CK 10154	" " " " " " A10	"
63	1	CK 10155	" " " " " " A11	"
64	1	CK 10182	" " " " " " A12 RIGHT SIDE	"
65	1	CK 10184	" " " " " " A12 LEFT "	"
66	1	CK 10185	" " " " " " A13 RIGHT "	"
67	1	CK 10186	" " " " " " A13 LEFT "	"
68	1	CK 10187	" " " " " " A14 RIGHT "	"
69	1	CK 10188	" " " " " " A14 LEFT "	"
70	1	CK 10189	" " " " " " A15 RIGHT "	"
71	1	CK 10190	" " " " " " A15 RIGHT "	"
72	1	CK 10191	" " " " " " A16 " "	"
73	1	CK 10192	" " " " " " A16 LEFT "	"
74	1	CK10193	" " " " " " A17 RIGHT "	"
75	1	CK10194	" " " " " " A17 LEFT "	"
76	1	CK10195	" " " " " " A18 UPPER "	"
77	1	CK10196	" " " " " " A18 LOWER "	"
78	1	CK10197	" " " " " " A19 UPPER "	"
79	1	CK10198	" " " " " " A19 LOWER "	"
80	1	CK10212	INTERCONNECT HARNESS RACK A8 A9 A10 A11	"
81	1	CK10213	" " " " " " A6,A7	"
82	1	CK10214	" " " " " " A16,A17	"
83	1	CK10215	" " " " " " A14,A15	"
84	1	CK10216	" " " " " " A12,A13.	"
85	1	CK10217	" " " " " " A13,A15	"
86	1	CK10218	" " " " " " A15,A17	"
87	4	XFK	FREQUENCY SHIFT KEYSER MOD. XFK	"
88	2		INTERCOMMUNICATION UNIT	"
89	2	106	FREQUENCY SHIFT MONITOR MOD.106	"
90	5	AMC-6-3/70U.	ANTENNA MULTICOUPLER MOD.AMC-6-3/70U	"
91	19	FFR-502	HF RECEIVER MOD FFR 502	"
92	5	GPR-90	COMMUNICATION RECEIVER MOD. GPR 90	"
93	2	CS380	REMOTE CONTROL FOR 99C TRANSMITTER	WILCOX.
94	2	606	VHF RECEIVER MOD.606	"
95	1		REMOTE CONTROL FOR 96-200C TRANSMITTER	"
96	1	A AM-1	LF MONITOR RECEIVER MOD. A AM-1	ACA
97	1		CONTROL FOR 408A TRANSMITTER	WILCOX.
98	1		VOR MONITOR AMPLIFIER	CAA
99	1		REMOTE RELAY CONTROL FOR VOR	"
100	1		SPEECH AMPLIFIER FOR VOR	"
101	1	CA-1529	REGULATED OUTPUT AMPLIFIER	"
102	4	DRP-1	DIVERSITY RECEIVING SYSTEM	TMC.
103	8	FFR-DPH	STORAGE DRAWER FOR FFR RECEIVER	TMC.
104	2	408A	TRANSMITTER VHF MOD. 408A	WILCOX
105	2	MOD. 19	TELETYPE MACHINE	CAA
106	3	" 15	" " " "	"
107	2	" 14	TYPING REPERFORATOR	"
108	5		HAND KEY	"
109	2		MICROPHONE	"
110	10		PATCH CORD FOR ITEM 20	TMC/C
111	1	CK10221	HARNESS FOR RACK A19	"
112	1	CK10222	" " " " A18	"

ML-10 055

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MAMARONECK, NEW YORK

2023 57.

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
<b>TMC (Canada) LIMITED</b> OTTAWA ONTARIO				
<b>BILL OF MATERIAL FOR KANDAHAR.</b>				
STOCK SIZE				
MATERIAL		WEIGHT PER PC.		
TYPE & TEMPER		DRAWN <i>Car Mps</i>		
HEAT TREAT. SPEC.		ELEC. DES. APP. <i>[Signature]</i>		
FINISH & SPEC. NO.		MECH. DES. APP. <i>[Signature]</i>		
		CHECKED <i>[Signature]</i>		
		FINAL APPROVAL		
		ML-10 055		

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES							
ALL OTHERS				SCALE:			
DEC. DIM. ±		DRILL, PUNCH, COMMERCIAL STOCK					
FRAC. DIM. ±		SIZES AND MANUFACTURERS					
ANGULAR DIM. ±		TOLERANCES ARE NOT INCLUDED.					

MODEL	PROJECT NO.	ASS'Y. NO.	DATE
USED ON			