

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.

DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
Q		REL TO PROD	2/10/60		AP		

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
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TMC PART NO.	FROM	CABLE	LENGTH TO CUT	TO	CONNECTORS (BNC)
CA-10498-1	ANTENNA TTR-20	RG-58	6"	ANTENNA (NEAR TTR20)	PL 259 UG-88 A/U, UG-177, SO-239
CA-10498-2	TTR 20 RECEIVER ANTENNA J1502	RG-174	43"	RECEIVER RELAY (TRANSMITT SWITCHING PANEL)	PL-244-1 (QUANTITY 2)
CA-10498-3	RECEIVER J902 TTR-20	RG-174	40"	RECEIVER RELAY (TRANSMITT SWITCHING PANEL)	PL-244-1 (QUANTITY 2)
CA-10498-4	RECEIVER RELAY (TRANSMITT SWITCHING PANEL)	RG-58 A/U	45"	RECEIVER (NEAR TTR-20)	UG-88 A/U, PL 259 UG-177, SO-239
CA-10498-5	TERMINAL BOARD (PIN 4) (TRANSMITT SWITCHING PANEL)	RG-174	65"	KEY (NEAR TTR20)	UG-177, SO-239
CA-10498-6	DRIVE (IN) DRIVE (OUT) TTR-20	RG-174	35"	DRIVE RELAY (TRANSMITT SWITCHING PANEL)	PL-244-1 (QUANTITY 2)
CA-10498-7	DRIVE RELAY (TRANSMITT SWITCHING PANEL)	RG-58 A/U	50"	DRIVE (NEAR TTR=20)	UG-177 SO-239 UG-88 A/U
CA-10498-8	(RFE) LOW INPUT	RG-58 A/U	11"	DRIVE (NEAR RFE)	UG-177 SO 239 UG-88 A/U CU 101-4
CA-10498-9	ANTENNA RELAY (NEAR RFE)	RG-8	28"	ANTENNA (NEAR RFE)	UG 106 SO 239 PL 259
CA-10498-10	PSP 500 TB 101	RG-58 A/U	9"	RECEIVER (NEAR RFE)	UG 177, SO 239, PL 259 UG 176/U CU 101-4
CA-10498-11	RFE OUTPUT	RG-58 A/U	36"	KEY (NEAR RFE)	UG 177, SO 239, CU 101-4
CA-10498-12	(HFAS-1A) INPUT	RG-8	7"	ANTENNA RELAY (NEAR RFE)	UG 21 B/U PL 259
CA-10498-13	(HFAS-1A) INPUT	RG-8	6'FT-0"	ANTENNA (NEAR RFE)	UG 21 B/U PL 259
CA-10498-14	DRIVE, RECEIVER & KEY (NEAR RFE)	RG-58 A/U	12'FT-0"	DRIVE RECEIVER & KEY (NEAR TTR-20)	PL 259 (QUANTITY 2)

CA10498 Q

TOLERANCES	SCALE:
ALL OTHERS DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.

SHAPE
66-046
JULY 18/67

MODEL	PROJECT NO.	ASS'Y. NO.	DATE

USED ON

STOCK SIZE		TMC (Canada) LIMITED OTTAWA ONTARIO	
MATERIAL		CABLE INTERCONNECT	
WEIGHT PER PC.		AP	
TYPE & TEMPER		DRAWN	ELEC. DES. APP. MECH. DES. APP.
HEAT TREAT. SPEC.		CHECKED	FINAL APPROVAL
FINISH & SPEC. NO.		CA10498 Q	