

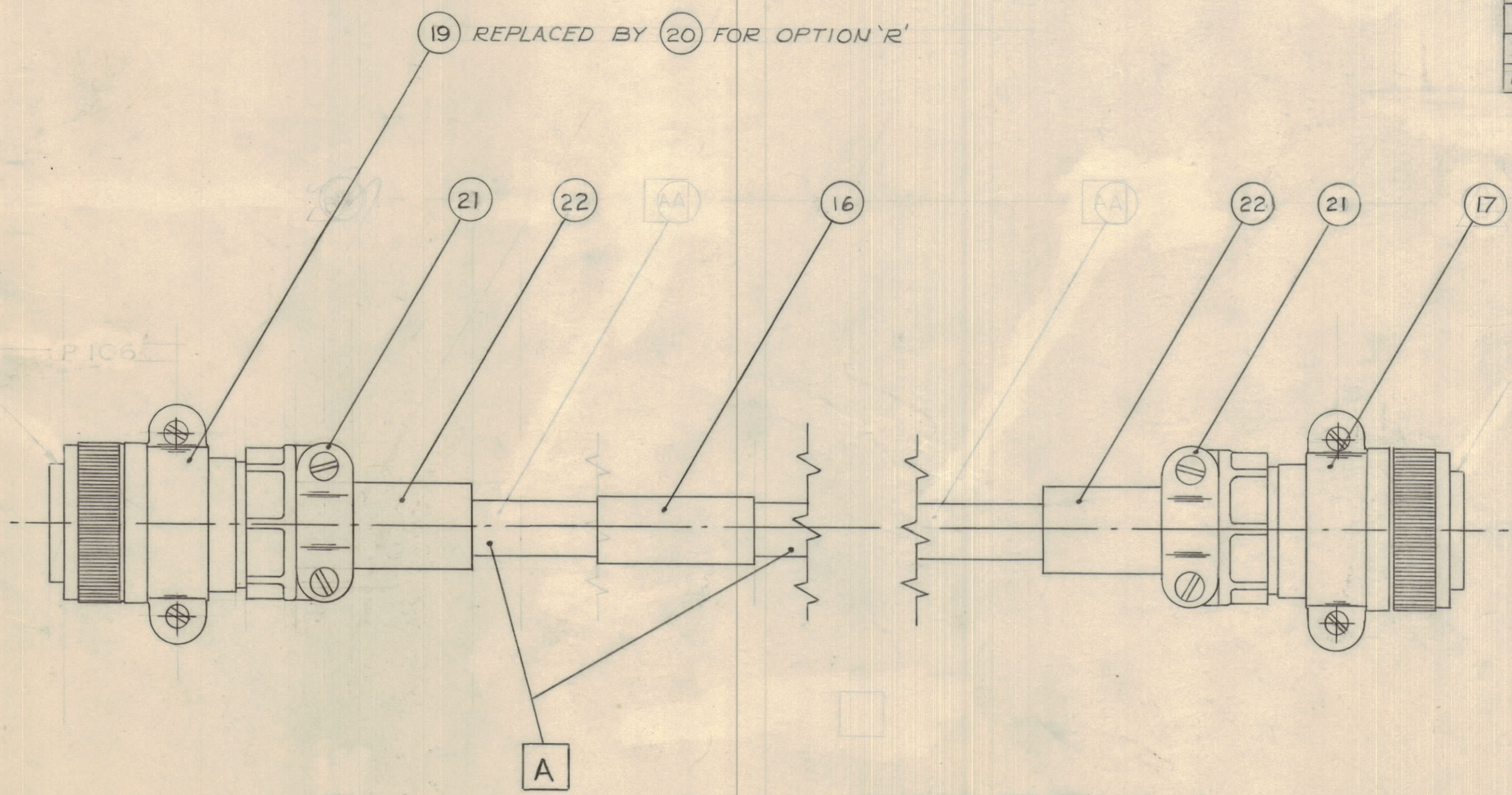
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.		DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED					
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.							
ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
Φ		PRODUCTION RELEASE	APRIL 6-71		G.C.T.		
A		REV. PER CEMN	15 FEB 1972	1139	C.C.	PL	

REQ.	ITEM	PART NO.	DESCRIPTION	CONNECT		SYMBOL
				FROM	TO	
A/R	1	MWC 18(16)U-0	WIRE ELEC. INSUL	P106-A	P203-A	
A/R	2	MWC 18(16)U-1	WIRE ELEC. INSUL	P106-B	P203-B	
A/R	3	MWC 18(16)U-2	WIRE ELEC. INSUL	P106-C	P203-C	
A/R	4	MWC 18(16)U-3	WIRE ELEC. INSUL	P106-D	P203-D	
A/R	5	MWC 18(16)U-4	WIRE ELEC. INSUL	P106-E	P203-E	
A/R	6	MWC 18(16)U-5	WIRE ELEC. INSUL	P106-F	P203-F	
A/R	7	MWC 18(16)U-6	WIRE ELEC. INSUL	P106-G	P203-G	
A/R	8	MWC 18(16)U-7	WIRE ELEC. INSUL	P106-H	P203-H	
A/R	9	MWC 18(16)U-8	WIRE ELEC. INSUL	P106-I	P203-I	
A/R	10	MWC 18(16)U-90	WIRE ELEC. INSUL	P106-J	P203-J	
A/R	11	MWC 18(16)U-91	WIRE ELEC. INSUL	P106-K	P203-K	
A/R	12	MWC 18(16)U-92	WIRE ELEC. INSUL	P106-L	P203-L	
A/R	13	MWC 18(16)U-93	WIRE ELEC. INSUL	P106-M	P203-M	
A/R	14	MWC 18(16)U-94	WIRE ELEC. INSUL	P106-N	P203-N	
	15					
A/R	16	PX100-9-330	SLEEVING MARKED CA10659 C/W LATEST REVISION LETTER			
	17	MS 3106B-20-27S	CONNECTOR, SOCKET			S
	18	MS 3108B-20-27S	CONNECTOR, SOCKET			R
	19	MS 3106B-20-27P	CONNECTOR, PLUG			S
	20	MS 3108B-20-27P	CONNECTOR, PLUG			R
	21	MS 3057A-12	CLAMP			
	22	AN 3420-12	BUSHING			

SUB-ASSY ITEM 'A'

19 REPLACED BY 20 FOR OPTION 'R'

17 REPLACED BY 18 FOR OPTION 'R'



CA10659 A

CA10659-X-XXX

DRAWING NO \_\_\_\_\_ LENGTH IN FEET \_\_\_\_\_

CABLE NO.	LENGTH OF CABLE IN FEET	ITEM NO.
CA 10659-1		12
CA 10659-2		12
CA 10659-3		12
CA 10659-4		13
CA 10659-5		13
CA 10659-6		13

CONNECTOR OPTION  
 S = STRAIGHT CONNECTOR BOTH ENDS (STANDARD)  
 R = RIGHT ANGLE CONNECTOR BOTH ENDS

TOLERANCES		SCALE: N.T.S.
DEC. DIM. ± .XX .08	DRILL, PUNCH, COMMERCIAL STOCK	TOLERANCES ARE NOT INCLUDED.
FRAC. DIM. ± 1/64 .XX .01	SIZES AND MANUFACTURERS	
ANGULAR DIM. ± 0° 30' .XXX .005		

MTT 1000		24 FEB 72
MTR 1000A	125/71	6TH APRIL 71
MODEL	PROJECT NO.	ASS'Y. NO.
		DATE

TMC (Canada) LIMITED			
STOCK SIZE		OTTAWA ONTARIO	
INTERCONNECT			
MATERIAL		WEIGHT PER FC.	
CABLE ASSEMBLY			
TYPE & TEMPER		G.C. THOMPSON	
		DRAWN	ELEC. DES. APP.
		P. LINDSAY	MECH. DES. APP.
HEAT TREAT. SPEC.		CHECKED	FINAL APPROVAL
FINISH & SPEC. NO.		CA10659 A	