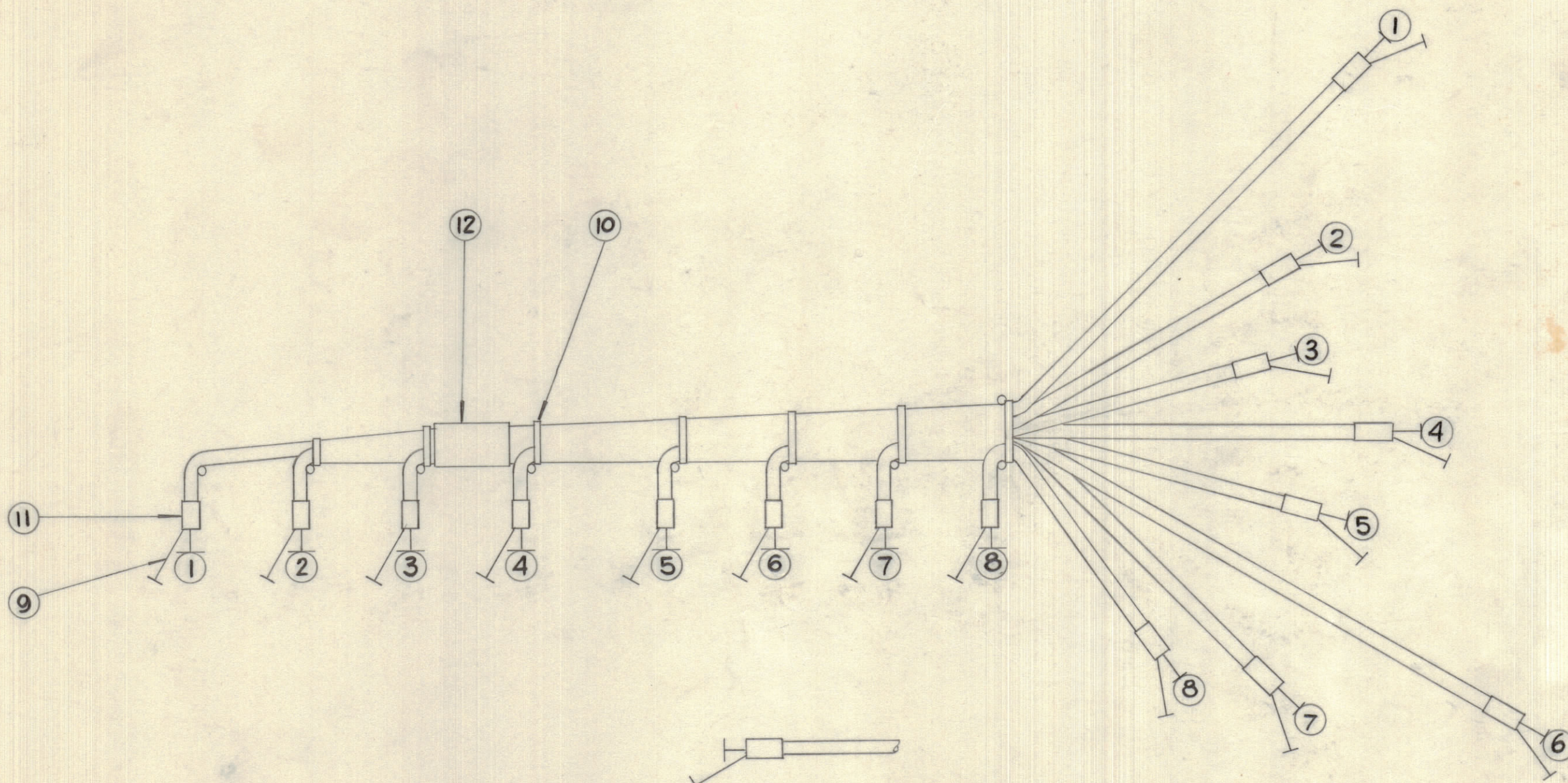


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.					DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED		
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.							
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
X		ENGINEERING REL.	MAR 25, 69			AHa	
X1		CONNECTION INFORMATION FROM: A5 TO J10-J17 DELETED.	MAR 28, 69			AHa	
X2		A5 WAS A6; PX 100-9-234 WAS PX 100-9-263	MAR 31, 69			AHa	

FROM	TO	REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
PIN 1-A5	J 18		1	RG 174/U	CABLE RF COAXIAL	
2-A5	J 19		2			
3-A5	J 20		3			
4-A5	J 21		4			
5-A5	J 22		5			
6-A5	J 23		6			
7-A5	J 24		7			
8-A5	J 25		8	RG 174/U	CABLE RF COAXIAL	
16"	9		9	WL 100-6	WIRE BUS	
8	10		10	CU 142-8	STRAP CABLE	
16	11		11	CU 10018-1	FERRULE	
.60"	12		12	PX 100-9-234	SLEEVING MARKED CA 10548 LATEST REV. LETTER	C/W

NOTE:
WHEN LAYING IN LEADS BEGIN WITH PIN # 1 AND PROCEED IN AN ASCENDING ORDER.



CA 10548 X2

=
THIS SYMBOL DENOTES END OF INSULATION AND NAIL DRIVING POINT. WIRE MUST BE STRIPPED 1/2" BEYOND THIS POINT AND TINNED 1/4" UNLESS OTHERWISE SPECIFIED.

THE ABOVE SYMBOL DENOTES SHIELD TERMINATION WITH CUTTING LENGTH OF JUMPER INDICATED.

TOLERANCES		SCALE:
DEC. DIM. ±	.X = .05	1 : 1
FRAC. DIM. ± 1/64	.XX = .01	
ANGULAR DIM. ± 0° 30'	.XXX = .005	
ALL OTHERS		DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.

AMC 32	074 / 69	MAR 25, 69
MODEL	PROJECT NO.	DATE
USED ON		

STOCK SIZE		TMC (Canada) LIMITED OTTAWA ONTARIO	
MATERIAL		CABLE, HARNESS, RF	
WEIGHT PER FC.			
TYPE & TEMPER		AHa	
		DRAWN	ELEC. DES. APP. MECH. DES. APP.
HEAT TREAT. SPEC.		CHECKED	FINAL APPROVAL
FINISH & SPEC. NO.		CA 10548 X2	