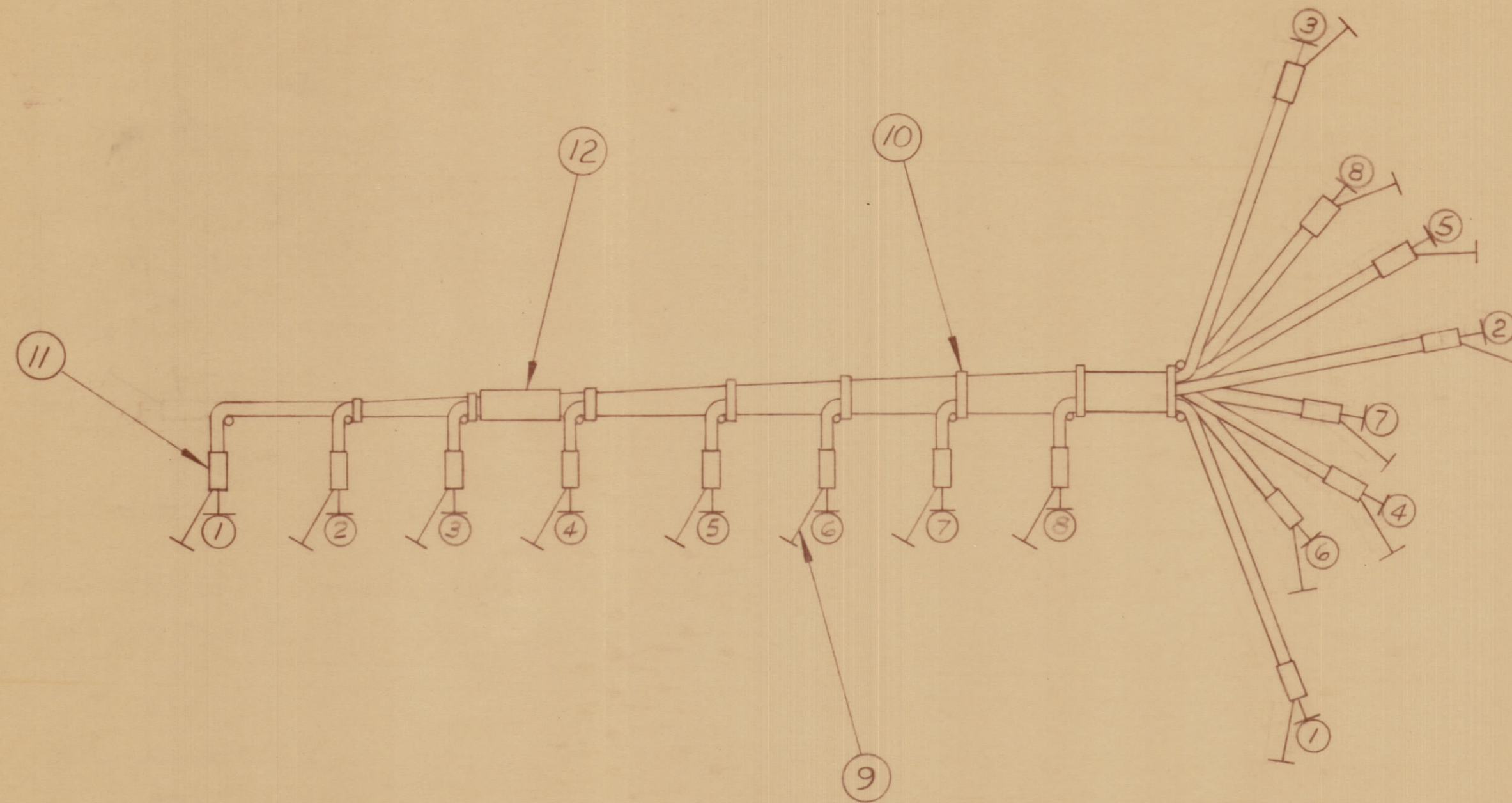


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.		DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED					
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.							
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
X		REDESIGNED	FEB 25 1969		AD		
X	1	REVISED AS PER MARK-UP-PRINT	APR 4 1969		AD		


PX100-9-2.63 W43299

FROM	TO	REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
A7 PIN 1	J26		1	RG 174/U	CABLE RF COAXIAL	
A7 PIN 2	J27		2			
A7 PIN 3	J28		3			
A7 PIN 4	J29		4			
A7 PIN 5	J30		5			
A7 PIN 6	J31		6			
A7 PIN 7	J32		7			
A7 PIN 8	J33		8	RG 174/U	CABLE RF COAXIAL	
16"	9	WL 100-6			WIRE BUSS	
8	10	CU142-8			STRAP CABLE	
16	11	CU 10018-1			FERRULE	
.60	12	PX 100-9-263			SLEEVING MARKED CA 10541 C/W LATEST REV LETTER	

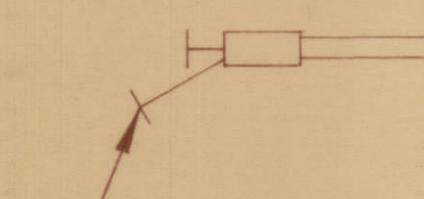
NOTE:
WHEN LAYING IN LEADS BEGIN WITH PIN #8 AND PROCEED IN A DESCENDING ORDER.



CA10541 X1


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.

○ DENOTES ITEM


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

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

AMC 32	074/69	25 FEB 69
MODEL	PROJECT NO.	DATE

STOCK SIZE		TMC (Canada) LIMITED	
		OTTAWA ONTARIO	
MATERIAL		CABLE, HARNESS, RF	
WEIGHT PER PC			
TYPE & TEMPER		AP	
		DRAWN	
HEAT TREAT SPEC.		ELEC. DES. APP.	
		MECH. DES. APP.	
FINISH & SPEC. NO.		CHECKED	
		FINAL APPROVAL	
		CA 10541 X1	