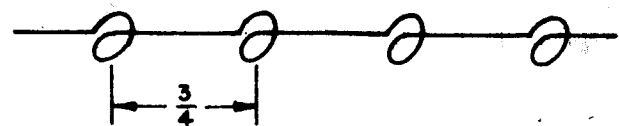
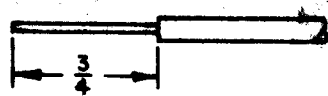


WIRES SHOULD BE PLACED IN CABLE IN NUMERICAL SEQUENCE AS THEY APPEAR IN ITEM COLUMN. SPACE LACING APPROXIMATELY 3/4" APART.



THIS SYMBOL DENOTES END OF INSULATION AND NAIL DRIVING POINT. WIRE MUST BE STRIPPED 3/4" BEYOND THIS POINT AND TINNED 1/2" UNLESS OTHERWISE SPECIFIED.



1	MSAR-4	AX5002
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
	CODE	

NOTICE TO PERSONS RECEIVING THIS DRAWING
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005	FRACTIONS 1/64 ANGLES 0° - 30°
MATERIAL	
FINISH	

APPROVAL	DATE
MECH. DES.	DATE
ELECT. DES.	DATE
CHECKED	DATE
DRAWN	DATE

THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
WIRING HARNESS, BRANCHED			
SIZE	CODE IDENT. NO.	DWG NO.	ISSUE
B	82679	CA1411	B

REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD APPD
	XI	COMPLETELY REDRAWN	22 JAN 69			
	Ø	ORIG. RELEASE FOR PROD	1.22.69		R.G.	
	A	CHANGED WAFER NOMENCLATURE	8/19/69	19540	CV	PKD OP PKD
	B	CHG. CALLOUTS 11 TO 7	9/15/71	20437	GE	WJ RK

REQ'D	ITEM	PART NUMBER	FROM	DESCRIPTION	TO	SYM.
	26	LA101		BAND, MARKER, CABLE		
	25	BS100		SOLDER, TIN ALLOY		
	24	CD101-1MW		CORD, NYLON, LACING		
	23	MWC24 (7) U9		TERM 16	SI A-9	REAR
	22	MWC24 (7) U6		TERM R		A-10 REAR
	21	LWC26 (7) U1		TERM CR6		A-7 REAR
	20		2	TERM CR5		A-6 REAR
	19		3	TERM CR4		A-5 REAR
	18		4	TERM CR3		A-4 REAR
	17		5	TERM CR2		A-3 REAR
	16		0	TERM 15		A-1 REAR
	15		91	TERM CR7		B-7 FRONT
	14		96	TERM CR10		B-8 REAR
	13		94	TERM CR8		B-9 REAR
	12		92	TERM CR9		B-10 REAR
	11		97	TERM J		C-12 FRONT
	10		0	TERM K		C-10 REAR
	9		6	TERM E		C-1 REAR
	8		7	TERM H		C-4 REAR
	7		95	TERM C		C-7 FRONT
	6		9	TERM P		D-1 REAR
	5		8	TERM N		D-3 REAR
	4		98	TERM F		D-10 REAR
	3		90	TERM M		E-1 REAR
	2		93	TERM D		E-3 REAR
	1	LWC26 (7) U5		TERM L	SI E-1	REAR

LIST OF MATERIAL

REF: CK1416