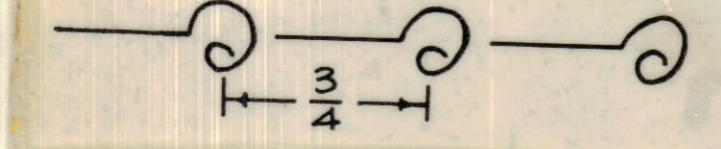
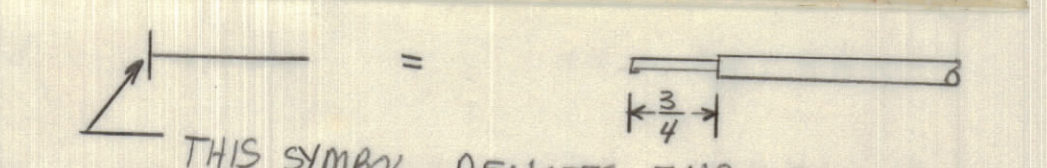


REVISIONS							
E.M.N.O	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	CL				ORIGINAL RELEASE FOR PRODUCTION	1/2/73	
21052	GE	EG		A	ADD (2) WIRES ITS. 27 & 28	3/29/73	EG

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

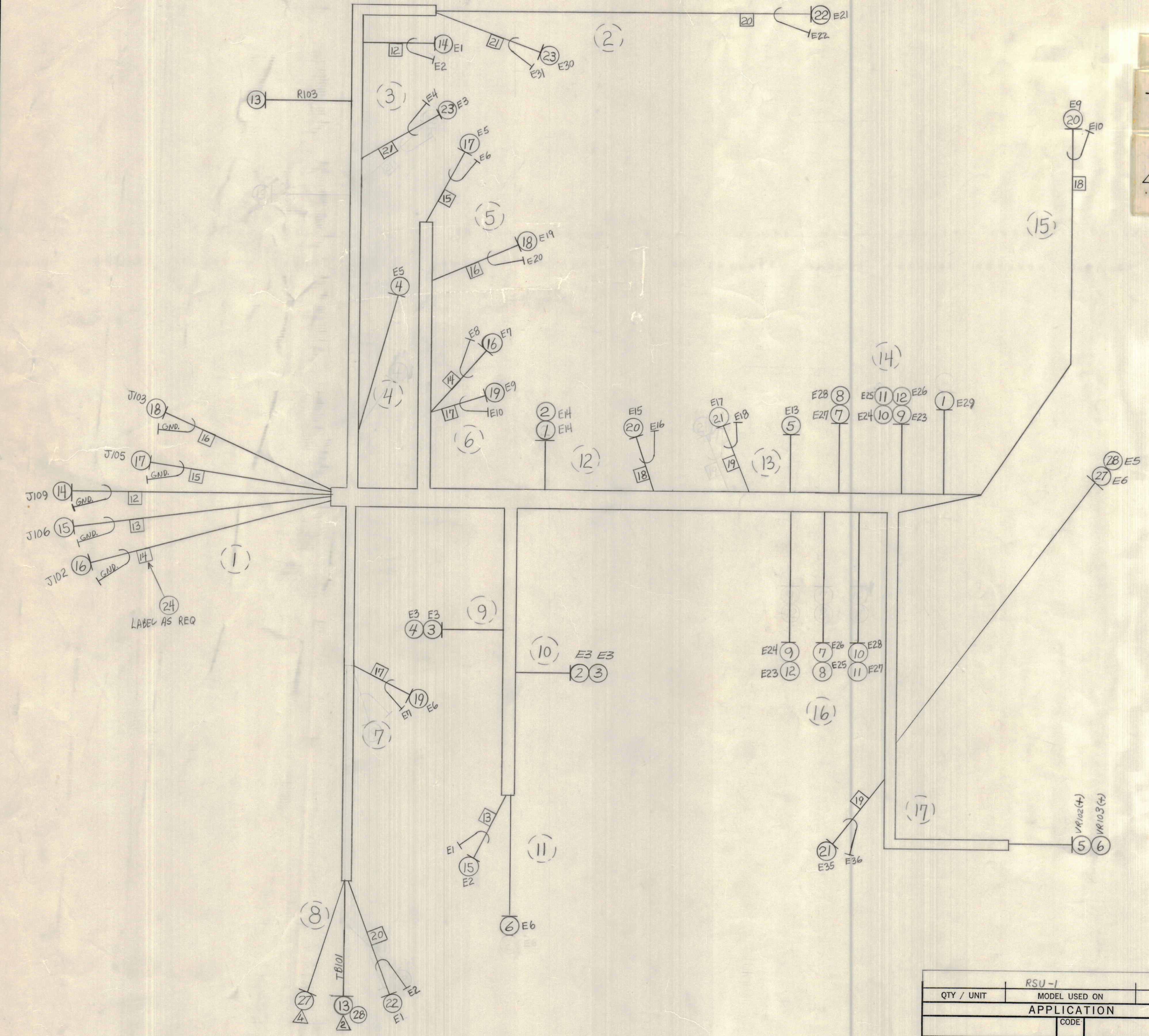


THE ABOVE SYMBOL DENOTES END OF SHIELD, WHICH  
SHOULD BE TERMINATED AS SHOWN, LEAVING EXCESS  
SHIELDING AS A PIGTAIL. TIN PIGTAIL 1/4" INCH.



THIS SYMBOL DENOTES END OF WIRING HARNESS  
AND NAIL DRIVING POINT. WIRE MUST BE  
STRIPPED 3/4" BE CA 1732-A  
TINNED 1/2"

REQ	ITEM	PART NUMBER	BREAKOUT FROM	BREAKOUT TO	DESTINATION OR DESCRIPTION FROM	TO
	1	MWC 26 (7) U2	12	14	Z102 E14	Z102 E29
	2		12	11	Z102 E14	Z104 E6
	3		11	9	Z104 E6	Z103 E3
	4		9	4	Z103 E3	Z101 E5
	5		6	13	Z102 E13	VR102 (+)
	6		96	17	VR103 (+)	Z104 E3
	7		91	14	Z102 E27	Z104 E26
	8		92	14	Z102 E28	Z104 E25
	9		91	14	Z102 E23	Z104 E24
	10		92	14	Z102 E24	Z104 E28
	11		93	14	Z102 E25	Z104 E27
	12	MWC 26 (7) U94	14	16	Z102 E26	Z104 E23
	13	MWC 22 (7) U3	3	8	R103	TB101 TERM 2
	14	RG-174/U	3	1	Z101 E1	CONDUCTOR SHIELD J109 GND
	15		13	11	J106 GND	Z103 E2 E1
	16		14	6	J102 GND	Z102 E7 E8
	17		15	5	J105 GND	Z102 E5 E6
	18		16	5	J103 GND	Z102 E19 E20
	19		17	6	Z102 E9	E10 Z103 E6 E7
	20		18	12	Z102 E15	E16 Z108 E9 E10
	21		19	13	Z102 E17	E18 Z104 E35 E36
	22		20	8	Z106 E1	E2 Z102 E21 E22
	23	RG-174/U	21	2	Z102 E30	E31 Z101 E3 E4
10	24	LA-101 - AS REQ				TAPE MARKER
	25	BS-100				SOLDER TIN ALLOY
	26	CD 101-1 MW				CORD, NYLON LACING
	27	MWC 22 (7) U93	8	17	TB101 TERM 4	Z110 E6
	28	MWC 27 (7) U3	8	17	" " 2	" " E5



QTY / UNIT	MODEL USED ON	ASS'Y NO.
	RSU-1	
APPLICATION		
CODE		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		TOLERANCES ON	
DECIMALS	FRACTIONS	.X ± .05	± 1/64
.XX ± .01	ANGLES	.XXX ± .005	± 0° - 30'

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
WIRING HARNESS BRANCHED (TOP)				
MATERIAL			SIZE CODE IDENT NO. DWG NO.	ISSUE
FINISH			D 82679 CA1732	A
SCALE				SHEET OF

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