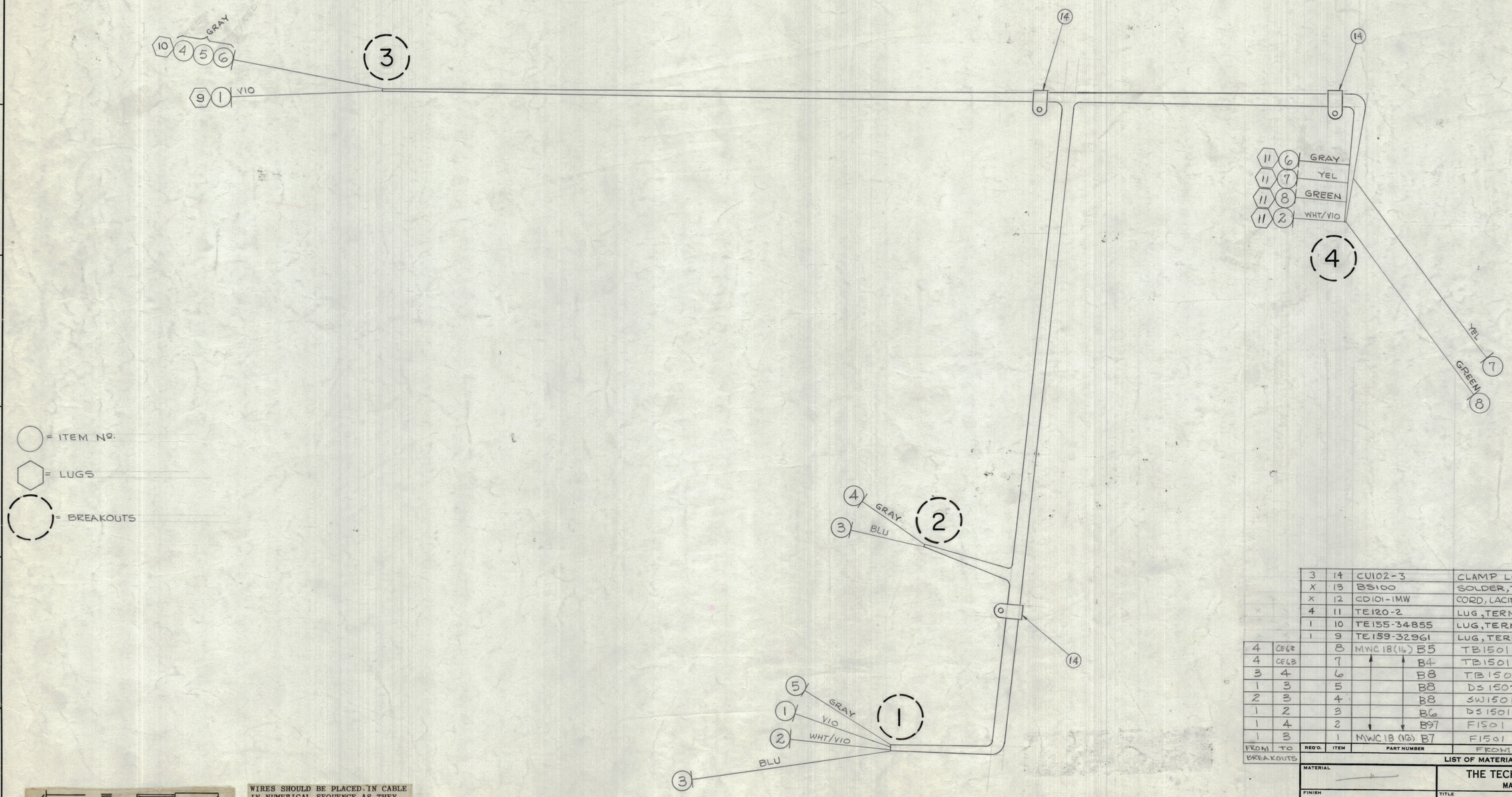
REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
	X	EXPERIMENTAL RELEASE	1.22.65	X	NB		
	X1	ITEMS 12 & 13 ADDED, NOTES ADDED	2-26-65	X1	SRG		
	Ø	ORIGINAL RELEASE FOR PRODUCTION	3-1-65	Ø	JL		
	A	IT. 14 ADDED.	3-25-65	13762	JL		
	B	IT. 1 THRU 8 WERE MWC18(16) J	5-24-65	14110	JL		



CA952 B

FROM	TO	REQ'D.	ITEM	PART NUMBER	FROM	DESCRIPTION	TO	SYMBOL
		3	14	CU102-3	CLAMP LOOP - 1/4 DIA.			
		X	13	BS100	SOLDER, TIN ALLOY			
		X	12	CD101-1MW	CORD, LACING			
		4	11	TE120-2	LUG, TERM. SPADE			
		1	10	TE155-34855	LUG, TERM			
		1	9	TE159-32961	LUG, TERM			
4	CE63		8	MWC18(16) B5	TB1501		C1501	
4	CE63		7	B4	TB1501		C1501	
3	4		6	B8	TB1501		E1503	
1	3		5	B8	DS1502		E1503	
2	3		4	B8	SW1501		E1503	
1	2		3	B6	DS1501		SW1501	
1	4		2	B97	F1501		TB1501	
1	3		1	MWC18(16) B7	F1501		E1502	
BREAKOUTS								

LIST OF MATERIAL

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.

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

NOTE:
PLACE WIRES IN NUMERICAL SEQUENCE AS THEY APPEAR IN ITEM COLUMN.

NOTES

Q'TY./UNIT	MODEL USED ON	ASS'Y. NO.
1	HVRC-1	

SCALE 1:1 CODE

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MATERIAL

FINISH

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

DECIMALS .X ± .05 .XX ± .01 .XXX ± .005 TOLERANCES FRACTIONS ± 1/64 ANGLES ± 0° 30'

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

TITLE WIRING HARNESS BR'CHED

DRAWN DAVIS DATE 1/26/65 FINAL APPROVAL DATE
CHECKED DATE
ELECT. DES. DATE 1/26/65
MECH. DES. DATE
SHEET CA952 REV. LTR. B

TMC FORM 111 REPROVEL NO. 440H