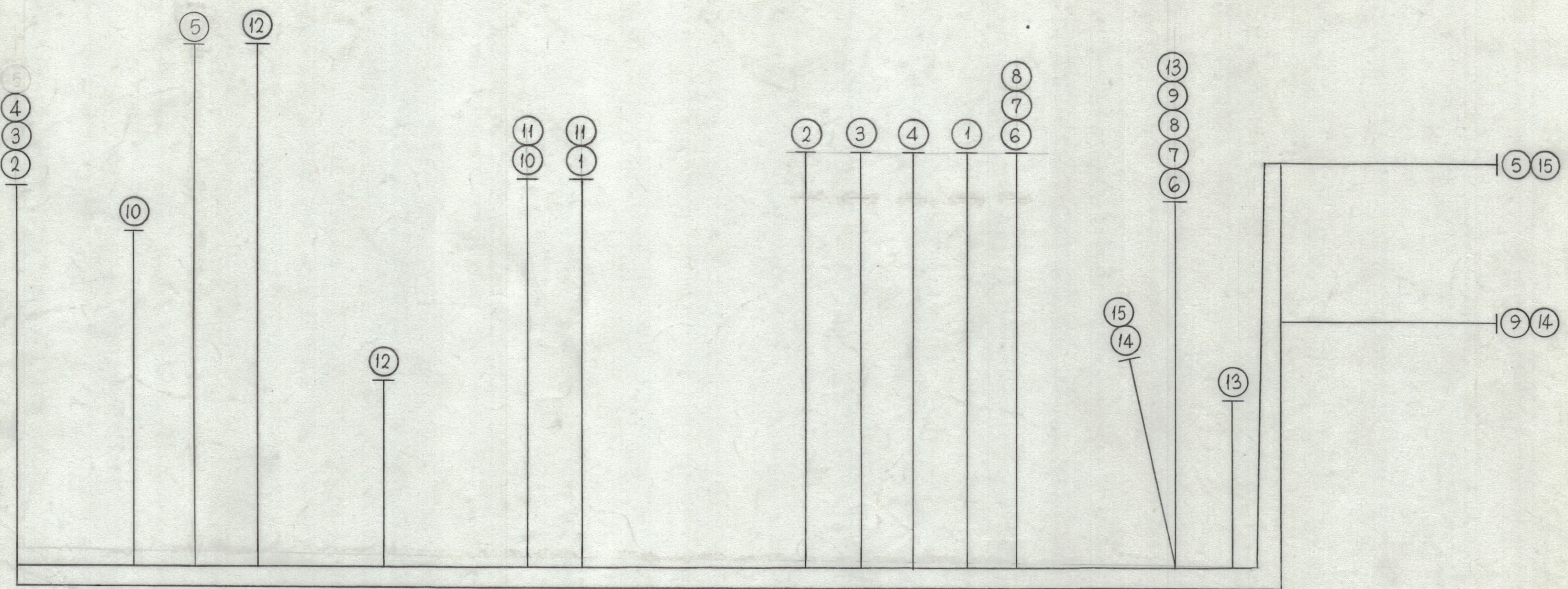


REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
	X1	ITEM 5 RE-LOCATED	5-1-65	-M	SRG	OB	
	Q	ORIGINAL RELEASE FOR PRODUCTION	8-25-66	⊖	RME		



CA1064

USE AS APPLIES:  
WIRES SHOULD BE PLACED IN CABLE IN NUMERICAL SEQUENCE AS THEY APPEAR IN ITEM COLUMN BY CATEGORY.

1- ALL RF CABLES 2- ALL SHIELDED CABLES 3- ALL OTHERS.

SPACE LACING APPROX. 3/4 APART

SYMBOL - DENOTES  
⊖ = ITEM NO'S

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.

**NOTES**

1	TSST-10K	API26
QTY./UNIT	MODEL USED ON	ASSY. NO.
SCALE 1:1	CODE A	

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REQ'D.	ITEM	PART NUMBER	FROM	DESCRIPTION	TO	SYMBOL
X	17	BS100		SOLDER, TIN ALLOY		
X	16	CD10J-1M		CORD, LACING		
	15	WI140EE24E0		F2001		GROUND
	14			F2002		GROUND
	13			L2003		C2003
	12			L2002		C2002
	11			L2001		R2015 & R2016
	10			L2001		C2001
	9			CR2005		F2002
	8			T2001	PIN 19	CR2002 & CR2003
	7			T2001	PIN 18	CR2004 & CR2005
	6			T2001	PIN 17	CR2006 & CR2007
	5			CR2001		F2001
	4			T2001	PIN 15	CR2001
	3			E92		CR2001
	2			E9		CR2001
	1	WI140EE24E4		T2001	PIN 16	R2015 & R2016

F. BUDETTI		LIST OF MATERIAL	
MATERIAL		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
FINISH		TITLE CABLE, POWER SUPPLY (LEFT SIDE)	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	DRAWN SRG	DATE 4-13-65	FINAL APPROVAL [Signature]
DECIMALS X ± .05 .XX ± .01 .XXX ± .005	CHECKED [Signature]	DATE 4/20/65	DATE 8/25/66
FRACTIONS ± 1/64 ANGLES ± 0° 30'	ELECT. DES. [Signature]	DATE	CA1064
TOLERANCES	MECH. DES. [Signature]	DATE	SHEET
			REV. LTR.