

5

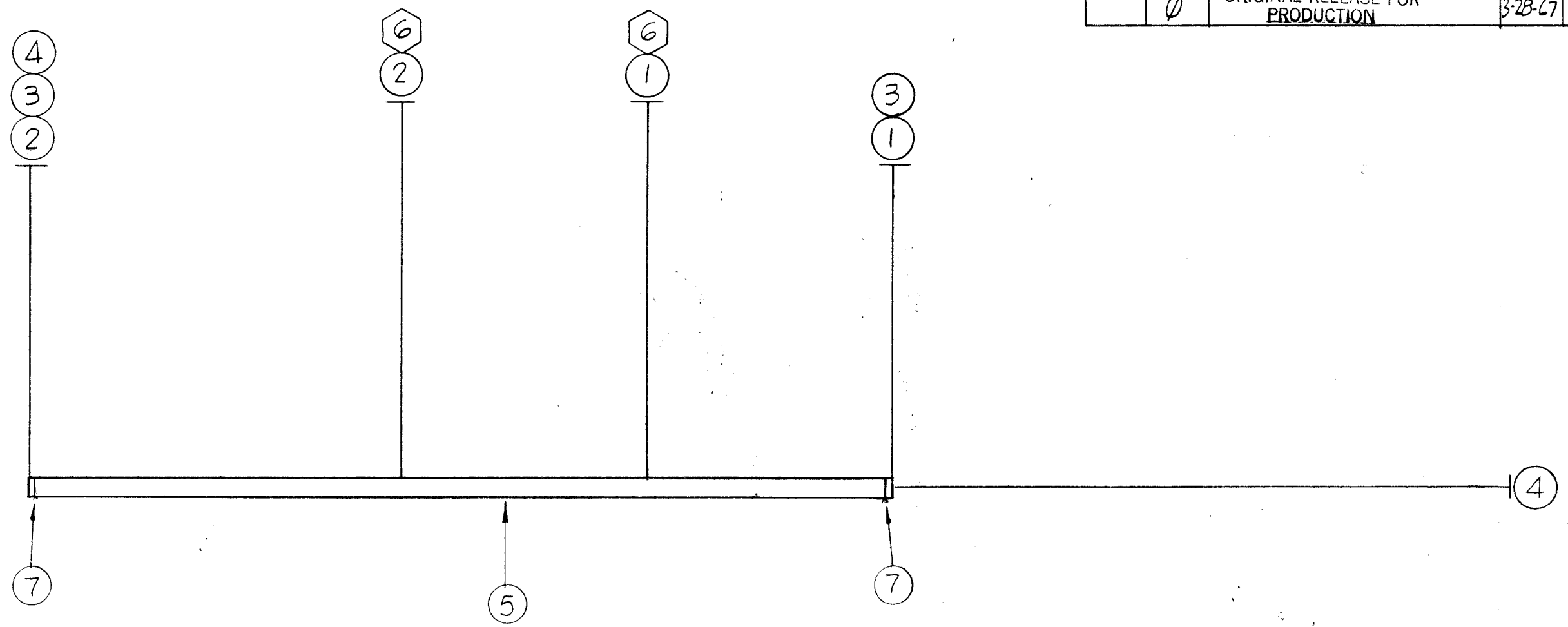
4

3

2

1

REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD APPD
	X	EXP. RELEASE	1-23-67		<i>[Signature]</i>	<i>[Signature]</i>
	Ø	ORIGINAL RELEASE FOR PRODUCTION	3-28-67		<i>[Signature]</i>	<i>[Signature]</i>



X	8	BS 100	SOLDER, TIN ALLOY	
X	7	CD101-1MW	CORD, NYLON LACING	
2	6	TE156-32951	TERM LUG INS. #8	
	5	PX100-1-166	INS. SLVG. ELECT.	
	4	MWC20(7)U6	WIRE, ELECT. INS	
	3	U3		
	2	U2		
	1	MWC20(7)U0	WIRE, ELECT, INS	
REQ'D	ITEM	PART NUMBER	DESCRIPTION	SYM.

F. BUDETTI LIST OF MATERIAL

APPROVAL: *[Signature]* DATE: 3/2/67

MECH. DES. DATE: 3/2/67

ELECT. DES. DATE: 3/2/67

CHECKED: *[Signature]* DATE: 3/2/67

DRAWN: *[Signature]* DATE: 3/2/67

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

CABLE, BRANCHED

SIZE	CODE IDENT. NO.	DWG NO.	ISSUE
B	82679	CA 1320	Ø

SCALE 1:1 SHEET OF

1	SWRA-1K	ASS'Y NO.
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
S401-451	CODE	S401-
S401-		
NOTICE TO PERSONS RECEIVING THIS DRAWING		
THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.		

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

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

MATERIAL

FINISH

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.