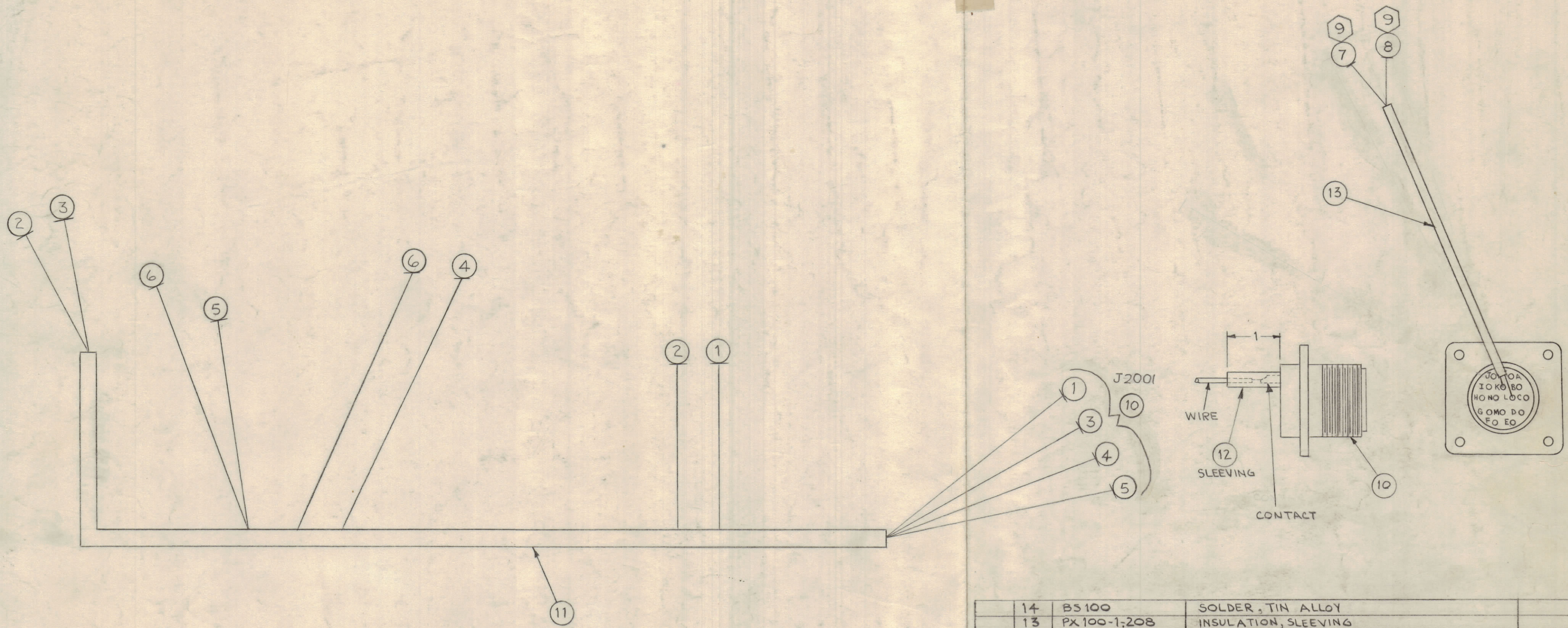
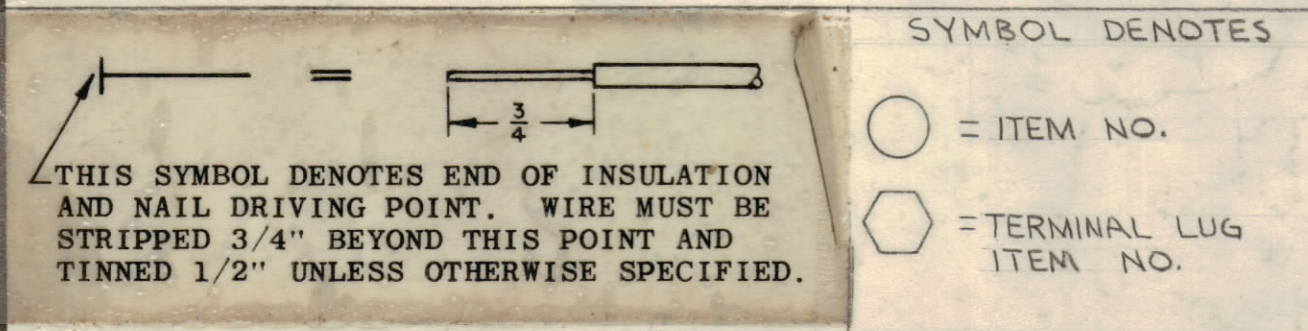


REVISIONS						
SYM	ZONE	DESCRIPTION	DATE	E.M.N.NQ	DRAFT	CHKD APPD
X		EXPERIMENTAL RELEASE	12-12-66	X	RME	
Ø		ORIGINAL RELEASE FOR PRODUCTION	12-20-66	WHD	WHD	
A		"FROM" & "TO" COLUMNS REVISED	1-0-67	17612	WHD	JLB



14	BS100	SOLDER, TIN ALLOY	
13	PX100-1-208	INSULATION, SLEEVING	
12	PX100-1-118	INSULATION, SLEEVING	
11	CD101-1MW	CORD, NYLON, LACING	
10	MS3102A2027P	CONNECTOR, RECP, MALE	
9	TE-120-2	TERMINAL LUG, SPADE	
8	MWC22(7)U90	J2001-L	S2000
7		J2001-K	S2000
6		F2001	TB2002, PIN 2
5		J2001-M	F2001
4		J2001-N	TB2002, PIN 1
3		S2002	S2001-E
2		TB2001, PIN 2	S2002
1	MWC22(7)U3	J2001-J	TB2001, PIN 1

QTY REQ	ITEM	PART NO.	DESCRIPTION	SYMBOL
BILL OF MATERIAL				
FINAL APPROVAL <i>[Signature]</i> DATE 12/14/66			<b>THE TECHNICAL MATERIEL CORP.</b> MAMARONECK, NEW YORK  <b>WIRING HARNESS, BRANCHED</b>	
MECH. DES. <i>[Signature]</i> DATE				
ELECT. DES. <i>[Signature]</i> DATE				
CHECKED <i>[Signature]</i> DATE				
DRAWN RME DATE 12-12-66			APPROVED FOR BUSHIPS	
CONTRACT NO.			CODE 82679	SIZE C
			DWG. NO. CA1308	ISSUE A
			SCALE	SHEET OF



UNLESS OTHERWISE SPECIFIED WIRES SHOULD BE PLACED IN CABLE IN NUMERICAL SEQUENCE AS THEY APPEAR IN ITEM COLUMN BY CATEGORY.

- ALL R.F. CABLES
- ALL SHIELDED CABLES
- ALL OTHERS

SPACE LACING APPROXIMATELY 3/4" APART.

QTY/UNIT	MODEL USED ON	ASSY NO.
	KIT 318	AX 650

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES  
 TOLERANCES ON FRACTIONS DECIMALS ANGLES  
 ±1/64 ±.005 ±1/2°

FINISH

M/L ON