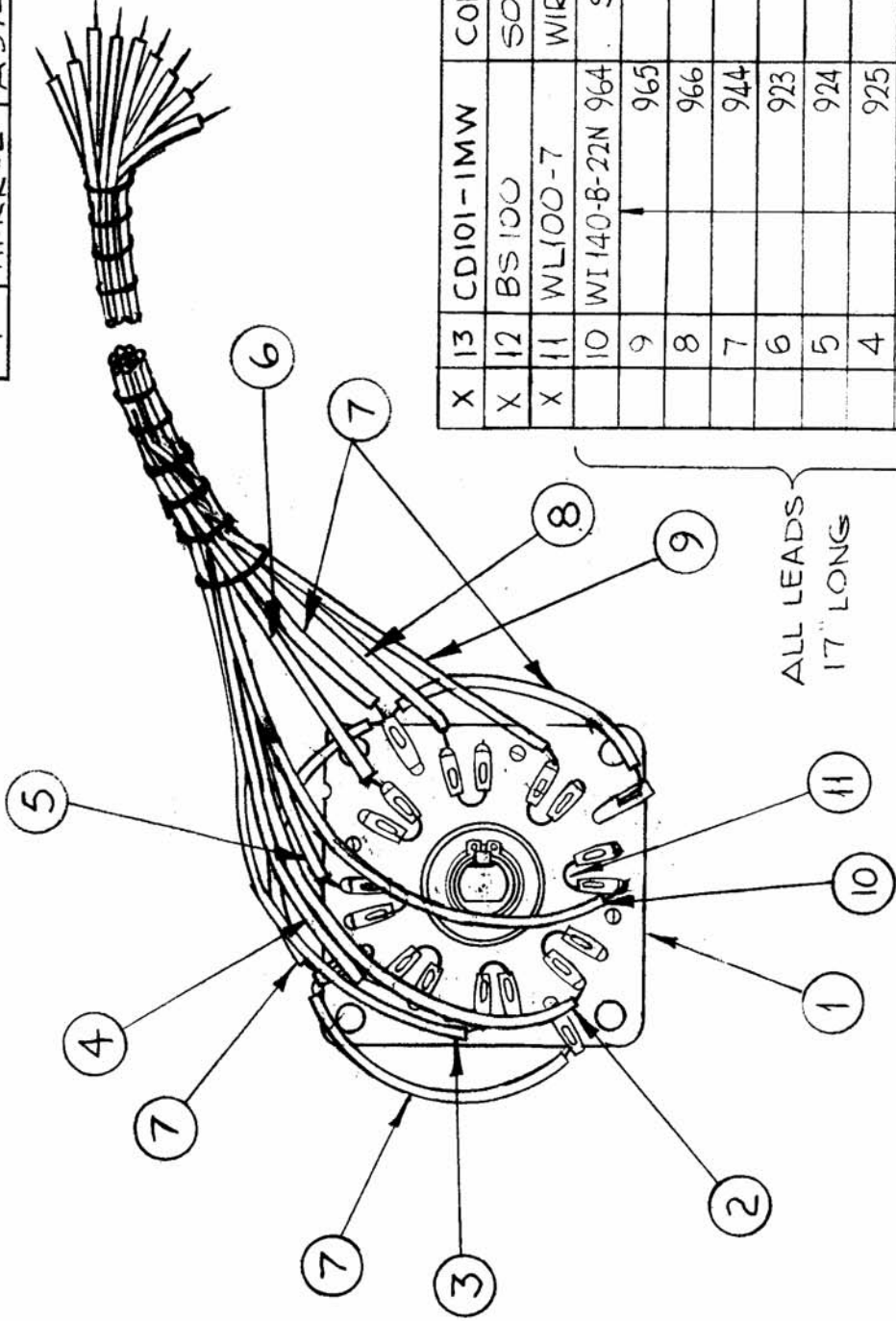


REQ. PER UNIT	1	MODEL	HFRR-2	ASSY. NO.	A3746	DATE	7-17-64
A3745 Ø							

**NOTE**  
**IMPORTANT**  
 LACING MUST BE AS CLOSE TO THE SWITCH AS POSSIBLE.



X 13	CD101-1MW	CORD, NYLON, LACING	
X 12	BS100	SOLDER, TIN ALLOY	
X 11	WL100-7	WIRE, BUSS-BAR, TINNED, SZ 22	
10	WI140-B-22N 964	51007	P1007 PIN F
9	965		L
8	966		J
7	944		A
6	923		B
5	924		C
4	925		D
3	926		H
2	WI140-B-22N963	51007	P1007 PIN E
1	WS133	SWITCH, WAFER	51007

REQ. ITEM	PART NO.	FROM	DESCRIPTION	TO	SYMBOL
STOCK SIZE					
MATERIAL					
THE TECHNICAL MATERIEL CORP. J. ANGER MAMARONECK, NEW YORK					
SWITCH, WIRING ASSY					
TYPE & TEMPER	HEAT TREAT. SPEC.	DRAWN	CHECKED	FINAL APPROVAL	
		SRG	@	RAC	
FINISH & SPEC. NO.					
ELEC. DES. APP. MECH. DES. APP.					
A3745 Ø					

Ø	ORIGINAL RELEASE FOR PRODUCTION	9-22-64	Ø	9F.		
X2	WIRES SHOWN AS HARNESS	9-22-64		9F.		
X1	ITEM 1 - 51007 ADD ITEM 11 WAS WI100-7 WIRE, BUSS-BAR, TINNED TITLE WAS HOMING SWITCH, NOTCHED	9/10/64		9F.		
X	EXPERIMENTAL RELEASE	7-17-64	Ø	SRG		
SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
			1:1			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES						
TOLERANCES						
DECIMALS						
.X ± .05						
.XX ± .01						
.XXX ± .005						
FRACTIONS						
± 1/64						
ANGLES						
± 0° 30'						
CODE						
A						