

EQUIP. TYPE *R390A/URR* EXP. NO.

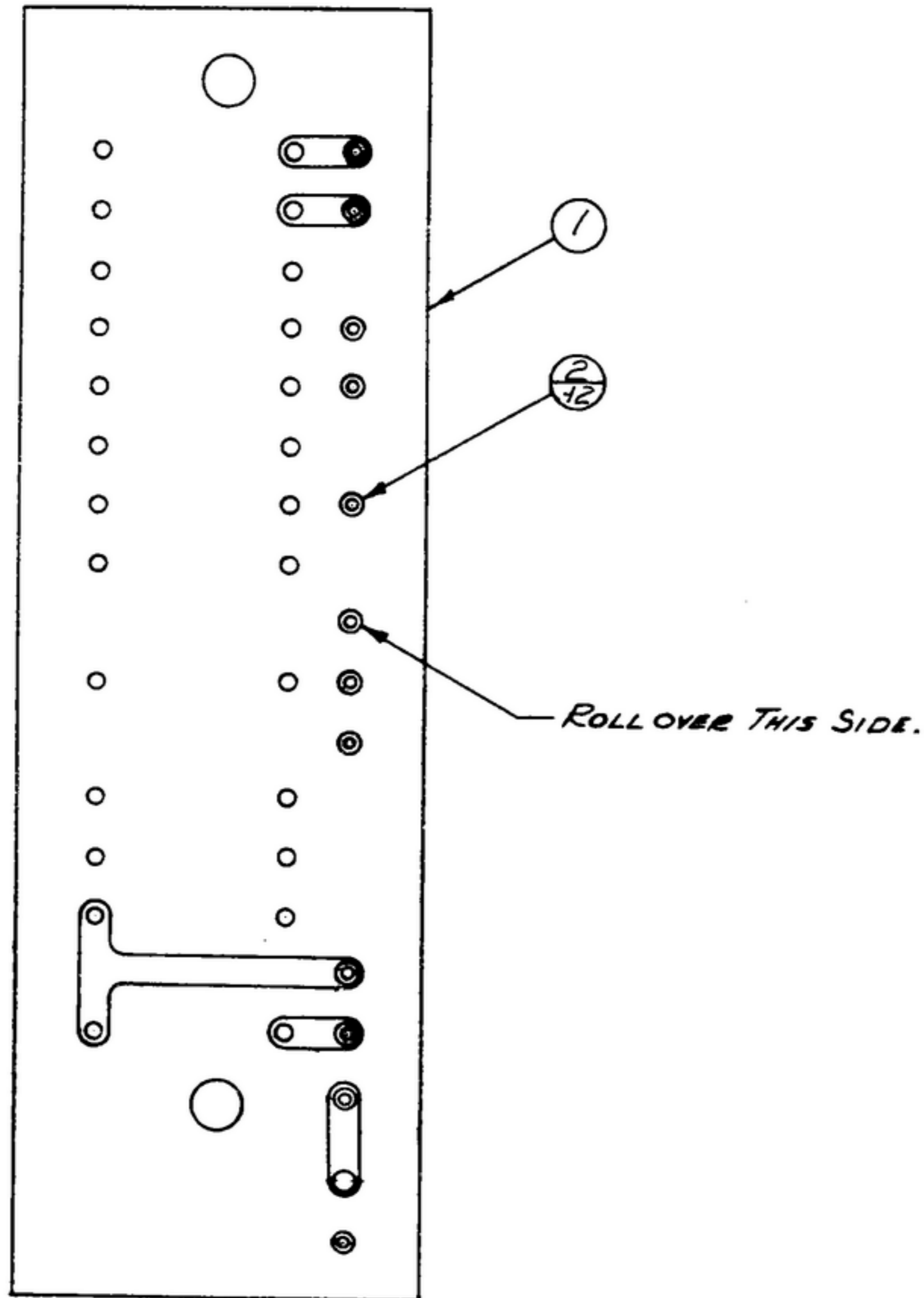
COL. 540 7920 002

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* SWE APPROVAL		REVISIONS			
SYM	PR	SYM	DESCRIPTION	DATE	APPROVAL
SM	PR10042/9	A ₁	A ₁ - CLARIFIED DESCRIPTION	4 NOV 59	42428-PC-59-A1-51 REV'D. PME
B ₁	CA 84781	B ₁	B ₁ - ITEM 2 WAS SM-B-249155	17 MAY 60	42428-PC-59 REV'D. PME



NOTES:
 1. INSERT TERMINALS (2) INTO BOARD (1) & ROLL OVER AS SHOWN.
 2. IN ALL SPLIT BALLOONS TOP FIGURE IS MATERIAL LIST ITEM INDICATOR & BOTTOM FIGURE IS QUANTITY.

COLLINS PART NO.	ITEM	REQD	PART NO.	DESCRIPTION	MATL	MATL SPEC
558 0508 002	2	12	SM-B-343616	TERMINAL - A		
558 047003	1	1	SM-C-249125	BOARD - CIRCUIT		

LIST OF MATERIAL COLLINS PART NO. *558 0464 003*

DRAWN <i>Hamer</i>			CHECKED <i>Blm</i>			APPROVED			COLLINS-RADIO CO. CEDAR RAPIDS, IOWA <i>14214-PH-51-93</i>			DEPARTMENT OF THE ARMY SIGNAL CORPS ENGINEERING LABORATORIES FORT MONMOUTH NEW JERSEY		
UNLESS OTHERWISE SPECIFIED: DECIMAL DIMENSIONS INCLUDING HOLE SIZES MAY VARY ±.008 FRACTIONAL DIMENSIONS INCLUDING HOLE SIZES MAY VARY ±1/64 MACHINED ANGLES MAY VARY ±.1° BROKEN ANGLES MAY VARY ±.25° ECCENTRICITY BETWEEN ANY DIAMETERS ON THE SAME CENTERLINE SHALL NOT EXCEED .010 TOTAL INDICATOR READING. ALL DIMENSIONS ARE FINISH DIMENSIONS INCLUDING APPLIED FINISH AND ARE GIVEN IN INCHES.			REVIEWED <i>PME</i>			APPROVED <i>HLV</i> <i>PME</i>			DATE <i>20 Dec 55</i>					
APPLICATION <i>558 0465 002 - 1 SM-B-249113 SC-DL-248775</i>			NEXT ASSY			USED ON			BOARD ASSY - CIRCUIT			SM-C-249112		