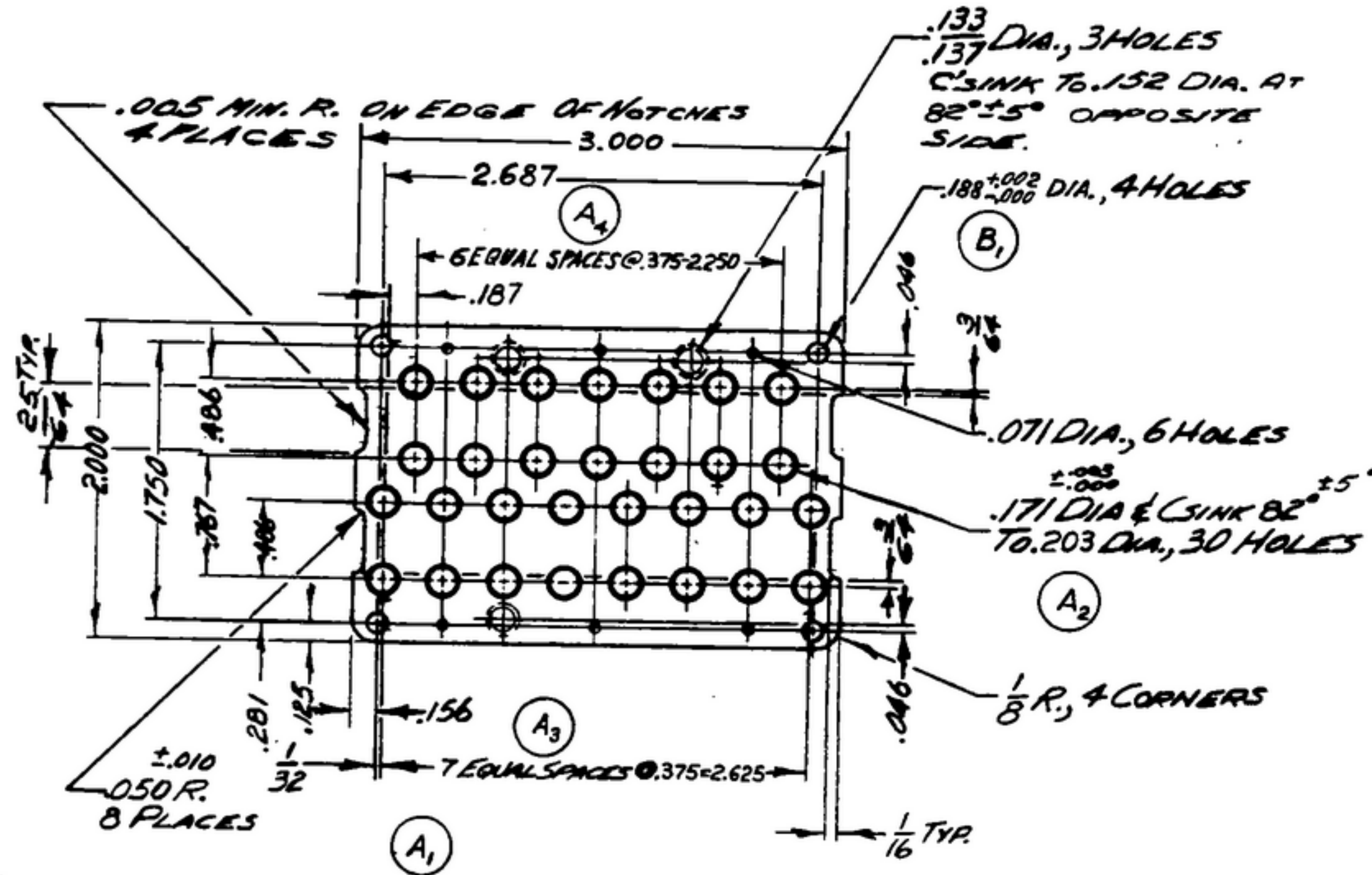


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\* FOR INFORMATION ONLY. CONTRACTOR MAY AT HIS OPTION DEVIATE FROM THESE PROCESS DETAILS.

REVISIONS			
SYM	DESCRIPTION	DATE	APPROVAL
<del>*SWE APPROVAL</del>			
<del>SYM</del> <i>PR10042-8</i>			
<del>B</del> <i>CA84622</i>			
<i>A<sub>4</sub></i>	<i>A<sub>1</sub>-5052 WAS 525; A<sub>2</sub>-203 WAS .302; A<sub>3</sub>-7 WAS 14; .375 WAS .187; A<sub>4</sub>-ADDED DIM;</i>	<i>27 OCT 59</i>	<i>42428-PC-59 -A1-51</i> REF'D <i>PME</i>
<i>B<sub>1</sub></i>	<i>B<sub>1</sub> WAS .125 DIA</i>	<i>15-DEC 59</i>	<i>42428-PC-59</i> REF'D <i>PME</i>



ALUMINUM ALLOY 5052 TEMPER H32, PER SPEC QQ-A-318, .064 THICK  
 FINISH: E513 PER SPEC MIL-F-14072  
 \* COLLINS 558-0369-00

COLLINS PART NO.	ITEM	QTY	RECD	PART NO.	DESCRIPTION	MATL	MATL SPEC
LIST OF MATERIAL							
COLLINS PART NO. 558-0369-002							

DRAWN <i>HENRY</i>		CHECKED <i>[Signature]</i>		APPROVED		COLLINS RADIO CO. CEDAR RAPIDS, IOWA 1921A-P.H. 51-93		DEPARTMENT OF THE ARMY SIGNAL CORPS ENGINEERING LABORATORIES  FORT MONMOUTH NEW JERSEY  <i>SM-B-249019</i>	
UNLESS OTHERWISE SPECIFIED: DECIMAL DIMENSIONS INCLUDING HOLE SIZES MAY VARY ±.005 FRACTIONAL DIMENSIONS INCLUDING HOLE SIZES MAY VARY ±1/64 MACHINED ANGLES MAY VARY ±.1° SHEARED ANGLES MAY VARY ±.25° BROKEN ANGLES MAY VARY ±.1° 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.						SIGNAL CORPS			
558-0379-002 1 SM-B-249029 S.O. 249775						REVIEWED <i>PME</i>			
APPLICATION						APPROVED <i>HLV</i> <i>PME</i>			
COLLINS NO. QTY NEXT ASSY USED ON						DATE <i>16 Dec 55</i> SCALE <i>1/1</i>			

WHEN REFERRING TO THIS DRAWING STATE DRAWING NO., APPLICABLE ISSUE SYMBOL, IF ANY, AND DATE