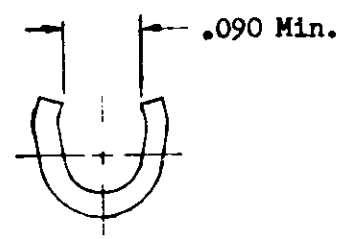
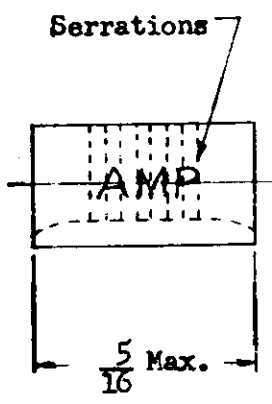



NUMBER 328894



MAX. FEATURE LENGTH DOES NOT INCLUDE MANUFACTURING TABS.

DIMENSIONS IN INCHES. DO NOT SCALE PRINT

PRINT DIST 1/4

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<table border="1"> <tr> <td>D</td> <td>REACT. G-5005</td> <td>DKS</td> <td>AMP</td> <td>2-89</td> </tr> <tr> <td>C</td> <td>OBS. PER G3153</td> <td>DKS</td> <td></td> <td>11-10-82</td> </tr> <tr> <td>B</td> <td>INACTIVE PER P9268</td> <td>PMF</td> <td>QM</td> <td>12-14 82</td> </tr> <tr> <td>A</td> <td>REV PER P2-9801</td> <td>PMF</td> <td>1/14</td> <td>10-15 82</td> </tr> </table>				D	REACT. G-5005	DKS	AMP	2-89	C	OBS. PER G3153	DKS		11-10-82	B	INACTIVE PER P9268	PMF	QM	12-14 82	A	REV PER P2-9801	PMF	1/14	10-15 82	MATERIAL AND FINISH COPPER ANNEALED TIN PLATED		 AMP INCORPORATED HARRISBURG, PENNA	
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				WIRE — RANGE — INSULATION		TYPE																					
				16-14		BUDGET																					
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DR		W Landis 2/8/61		DE																							
CHK		S. S. Feiler 4/10/61		APP		S. S. Feiler 4/10/61																					
NAME																											
WIRE SPLICE																											