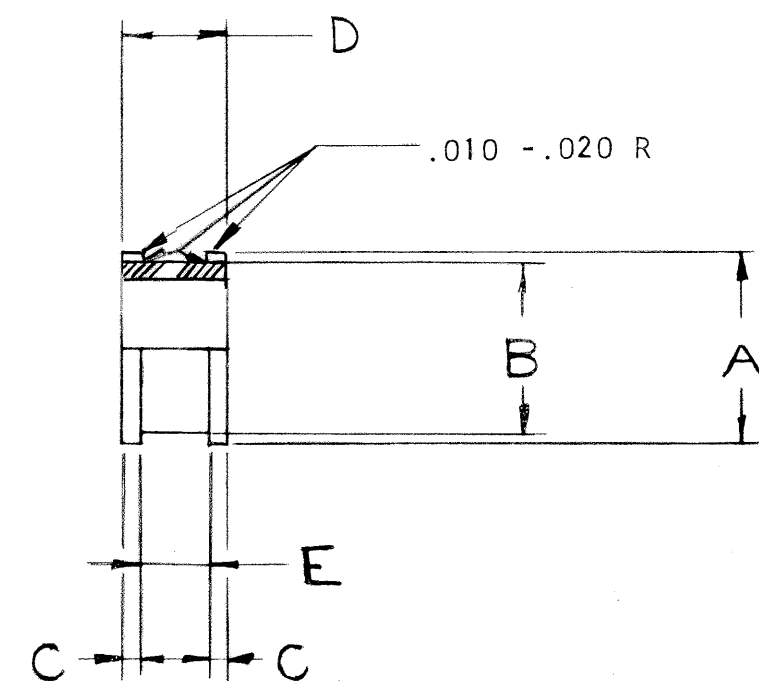
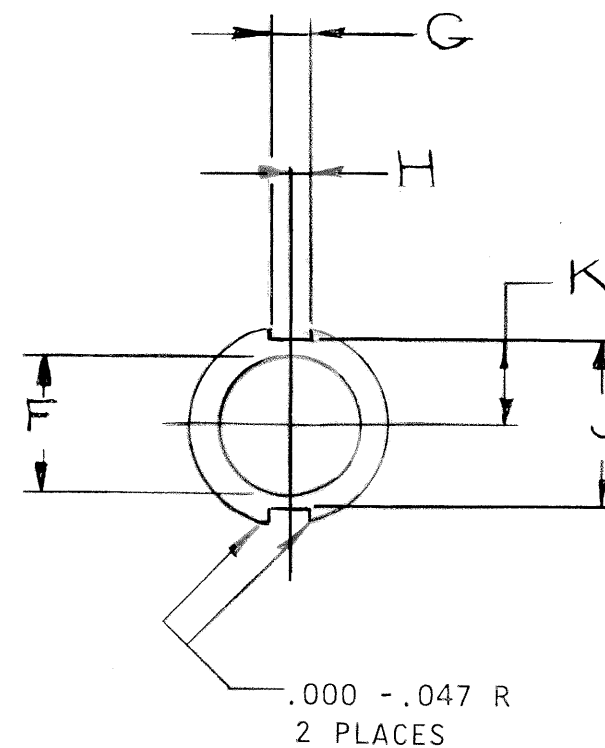


4						3							
PART NUMBER	A DIA +.010 -.025	B DIA +.010 -.025	C +.010 -.025	D REF	E +.010 -.025	F DIA +.010 -.025	G +.010 -.025	H +.010 -.025	J +.010 -.025	K +.010 -.025	RELEASE		
10-230935-101	.344	.250	.062	.468	.344	.125	.125	.062	.250	.125	43532-53		
-121	.406	.312				.125			.312	.156			
-122	.406	.312				.188	▼	▼	.312	.156			
-141	.532	.438				.125	.156	.078	.438	.219			
-142	▼	▼				.250							
-143	▼	▼				.312			▼	▼			
-161	.656	.562				.250			.562	.281			
-162		▼				.312							
-163	▼	▼				.375	▼	▼	▼	▼			
-181	.719	.625				.250	.219	.109	.625	.312			
-182	▼					.375							
-183	▼	▼	▼	▼		.500			▼	▼			
-201	.844	.750	.094	.532		.250			.750	.375			
-202	▼	▼				.500	▼	▼		▼			
-203	▼	▼				.625	▼	▼	▼	▼			
-232	1.094	1.000				.800	.281	.141	1.000	.500			
-241	1.032	.938				.250			.938	.469			
-242	▼	▼				.500	▼	▼		▼			
-243	▼	▼				.625	▼	▼	▼	▼			
-244	▼	▼	▼	▼	▼	.750	▼	▼	▼	▼		▼	
▼ -252	1.235	1.141	.094	.532	.344	1.000	.281	.141	1.141	.572			

REL NO. 43532-53			REVISIONS			
CHG NO.	SYM	DESCRIPTION		DATE	APPROVED	
47513 -26	A2	REDRAWN, SAME SIZE		JAGGER 8/4/67	<i>J. Jagger</i>	
53127 -1	A3	WAS 9-4300 (MATL SPEC)		10-28-71 <i>Quindall</i>	<i>Hay</i>	
57506 -8	B	(MFG) ADD & REL -252		10-16-75 KNIFFEN	<i>J. Hill</i>	



DRAWING CONTROLLED
BY ELECTRICAL CONNECTOR
DESIGN GROUP

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REFERENCED HEREON CONTAIN LIMITED RIGHTS DATA.

ITEM	QTY REQD	PART NUMBER	DESCRIPTION	NOTE
PARTS LIST				
UNLESS OTHERWISE SPECIFIED LINEAR DIMENSIONS ARE IN INCHES. TOLERANCES: .XXX ± .010, .XX ± .03, .X ± .1, ANGLES ± 2°. OTHER STANDARDS PER 9-3800 AND MIL-STD-8. NOTE REF		DRAWN: MATTHEWS CHECKED: <i>Balantia</i> MATERIAL: <i>RPE 8/24/67</i> STANDARDS: <i>Balantia</i> DRAFTING: <i>Stewart</i> ENGINEERING: <i>J. Jagger</i> DEVELOPMENT:	DATE: 4/21/61 DATE: 8-24-67	THE Bendix CORPORATION ELECTRICAL COMPONENTS DIVISION SIDNEY NEW YORK U.S.A.
MATERIAL SPEC SILICONE RUBBER 9-6500 SEE NOTE 1		TITLE: GROMMET, SILICONE RUBBER, CABLE CLAMP, PTS-SE		
72-232600/50 & OTHERS		SIZE: C CODE IDENT NO.: 77820 10-230935		
NEXT ASSEMBLY		SCALE: NONE WT: REF: 10-36565 SHEET		

1. ENGINEERING SOURCE APPROVAL REQUIRED.

NOTES: