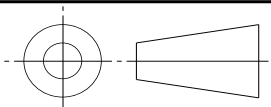
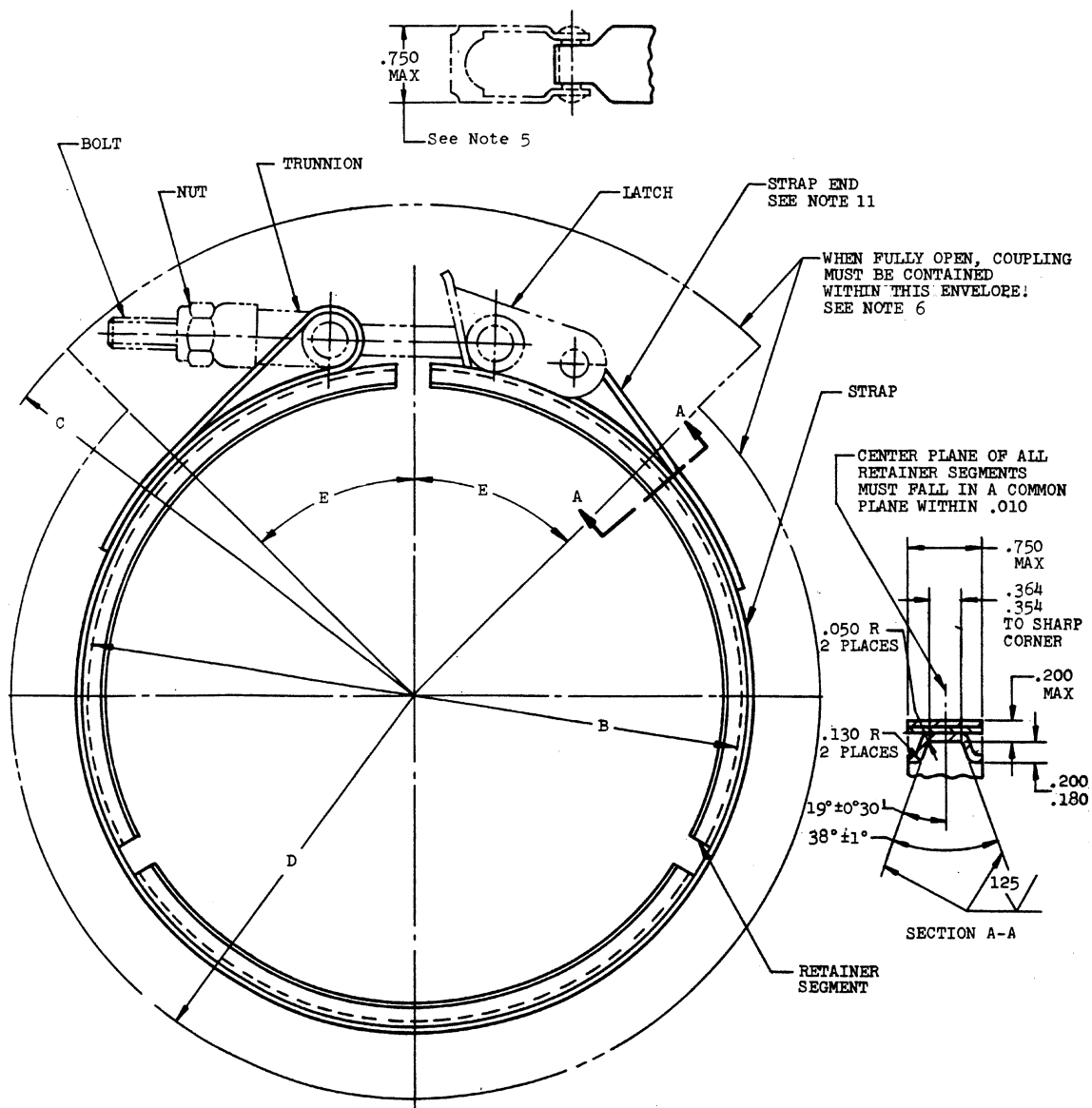


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REV. A	FEDERAL SUPPLY CLASS						
	RATIONALE THIS DOCUMENT HAS BEEN DETERMINED TO CONTAIN BASIC AND STABLE TECHNOLOGY WHICH IS NOT DYNAMIC IN NATURE. STABILIZED NOTICE THIS DOCUMENT HAS BEEN DECLARED "STABILIZED" BY THE SAE G-3, AEROSPACE COUPLINGS, FITTINGS, HOSE, TUBING ASSEMBLIES COMMITTEE AND WILL NO LONGER BE SUBJECTED TO PERIODIC REVIEWS FOR CURRENCY. USERS ARE RESPONSIBLE FOR VERIFYING REFERENCES AND CONTINUED SUITABILITY OF TECHNICAL REQUIREMENTS. NEWER TECHNOLOGY MAY EXIST.						
AS976™	SAE values your input. To provide feedback on this Technical Report, please visit http://standards.sae.org/AS976A THIRD ANGLE PROJECTION 						
CUSTODIAN: G-3/G-3E							
<table border="1"> <tr> <td rowspan="2">  </td> <td>AEROSPACE STANDARD</td> <td rowspan="2">AS976™</td> <td rowspan="2">REV. A</td> </tr> <tr> <td>COUPLING - CLAMP, GROOVE V-BAND 6.400, 9.400, 11.400 FLANGE OD</td> </tr> </table>				AEROSPACE STANDARD	AS976™	REV. A	COUPLING - CLAMP, GROOVE V-BAND 6.400, 9.400, 11.400 FLANGE OD
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ISSUED 1970-02 REAFFIRMED 2006-10 STABILIZED 2017-04



DASH NUMBER	B DIA ±.030	C RAD MAX	D RAD MAX	E MAX	RATED AXIAL LOAD (LB) (SEE NOTE 8)
01	6.440	4.880	4.000	45°	13,180
02	9.440	6.250	5.500	40°	25,590
03	11.440	7.620	6.500	40°	37,950

THIS IS A DESIGN STANDARD. NOT TO BE USED AS A PART NUMBER.



AEROSPACE STANDARD

COUPLING - CLAMP, GROOVE V-BAND
6.400, 9.400, 11.400 FLANGE OD

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SHEET 1 OF 2

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