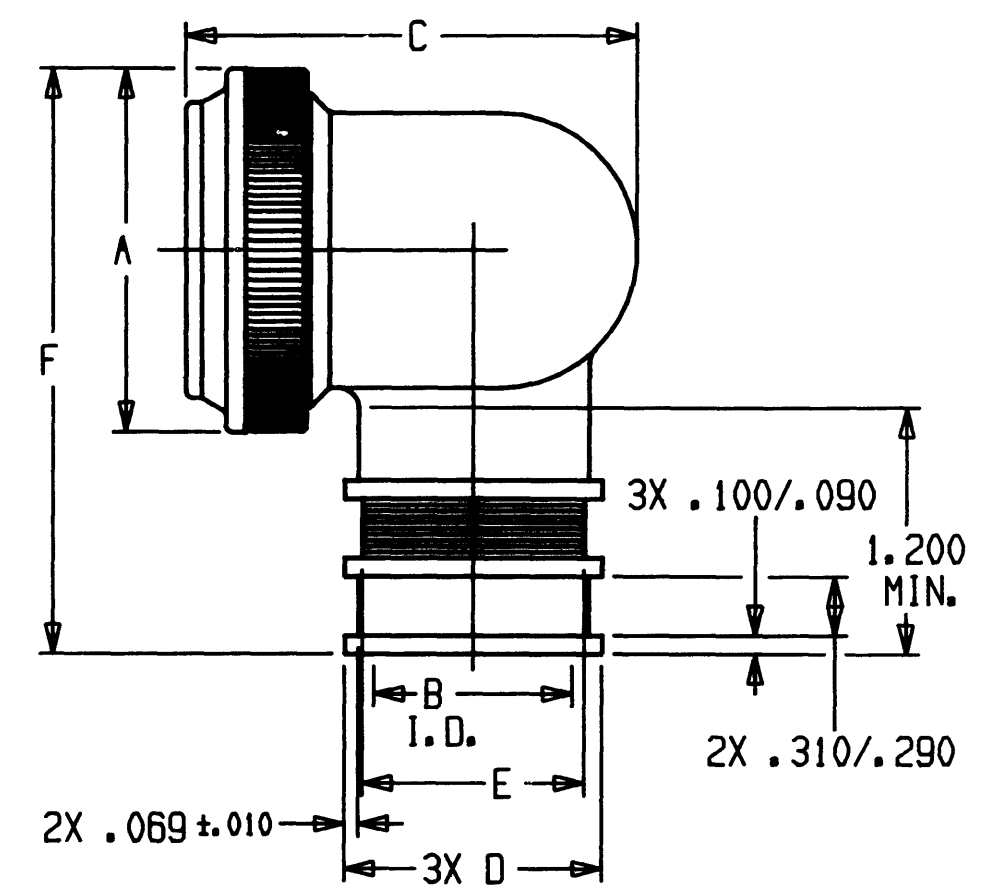
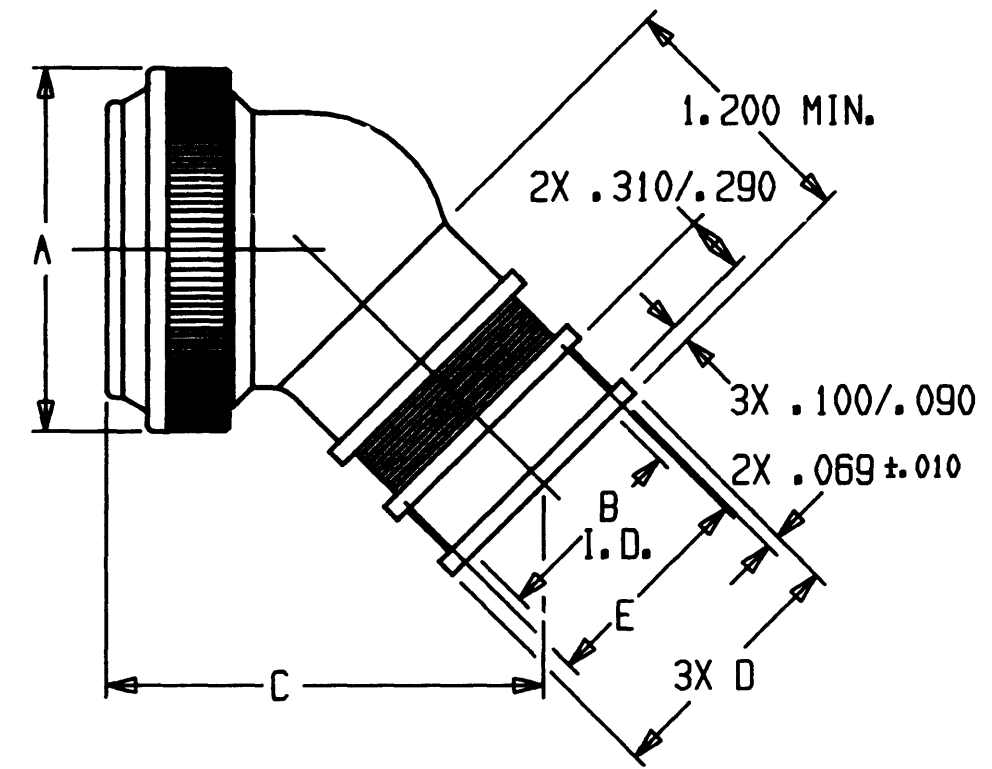
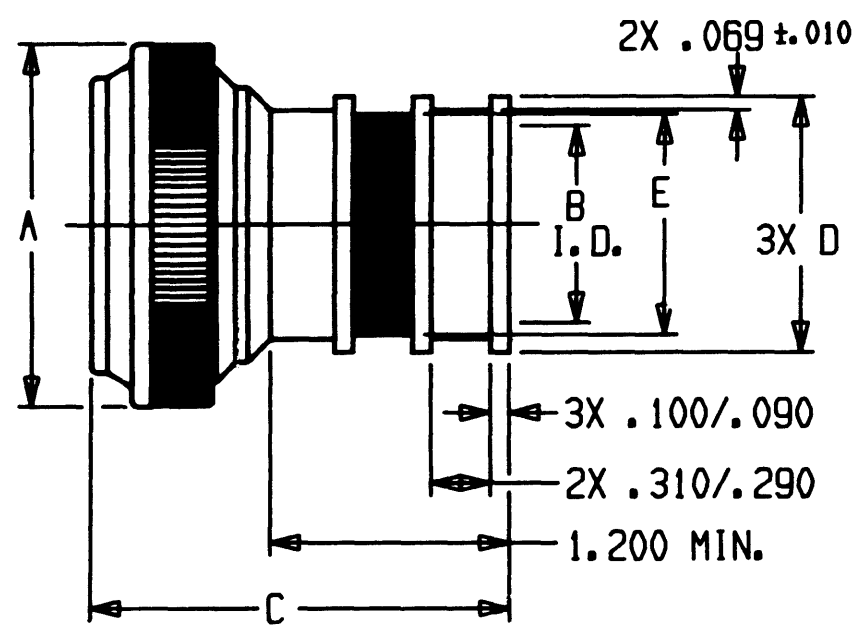


A	DGA00RA**-**01A	REVISIONS			
		SYM	DESCRIPTION	DATE	APPROVED
		N/C	NEW RELEASE PER E.O. A10004	5/17/89	L. L. A.
		A	REDESIGNED PER E.O. A11656	11-28-90	JP



PART NUMBER **-**	SIZE	CONFIGURATION	AØ MAX.	BØ MIN.	C MAX.	DØ ± .015	EØ ± .005	F MAX.
DGA00RA14-RU01A	14	90°	1.375	.490	1.915	.800	.623	2.500
DGA00RA18-RS01A	18	STRAIGHT	1.614	.740	2.150	1.050	.873	2.750
DGA00RA18-RT01A		45°			2.210			
DGA00RA18-RU01A		90°			2.175			
DGA00RA22-RS01A	22	STRAIGHT	1.868	.990	2.145	1.300	1.123	3.000
DGA00RA22-RT01A		45°			2.220			
DGA00RA22-RU01A		90°			2.305			

4. FOR AVAILABILITY CONSULT FACTORY.
3. USED ON DG123 CONNECTORS.
2. MATERIAL/FINISH: SHELL AND COUPLING RING - COMPOSITE, PLATED.
O'RING - SILICONE ELASTOMER.
LOCKING MECHANISM - STAINLESS STEEL.
- NOTE:
1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.

SIGNATURE & DATE		SPIN RING ADAPTOR SELF-LOCKING FOR DG123 CONNECTORS ENVELOPE	CP	MATL CODE
DR	D. WHITACRE 5/2/90		DEUTSCH ENGINEERED CONNECTING DEVICES  Municipal Airport Banning, California	
CHK	<i>J. Lowell</i> 11-28-90			
PE	D. WHITACRE 5/2/90			
APPD			B	DGA00RA**-**01A
SCALE	NONE	DWG SIZE		CODE 11139