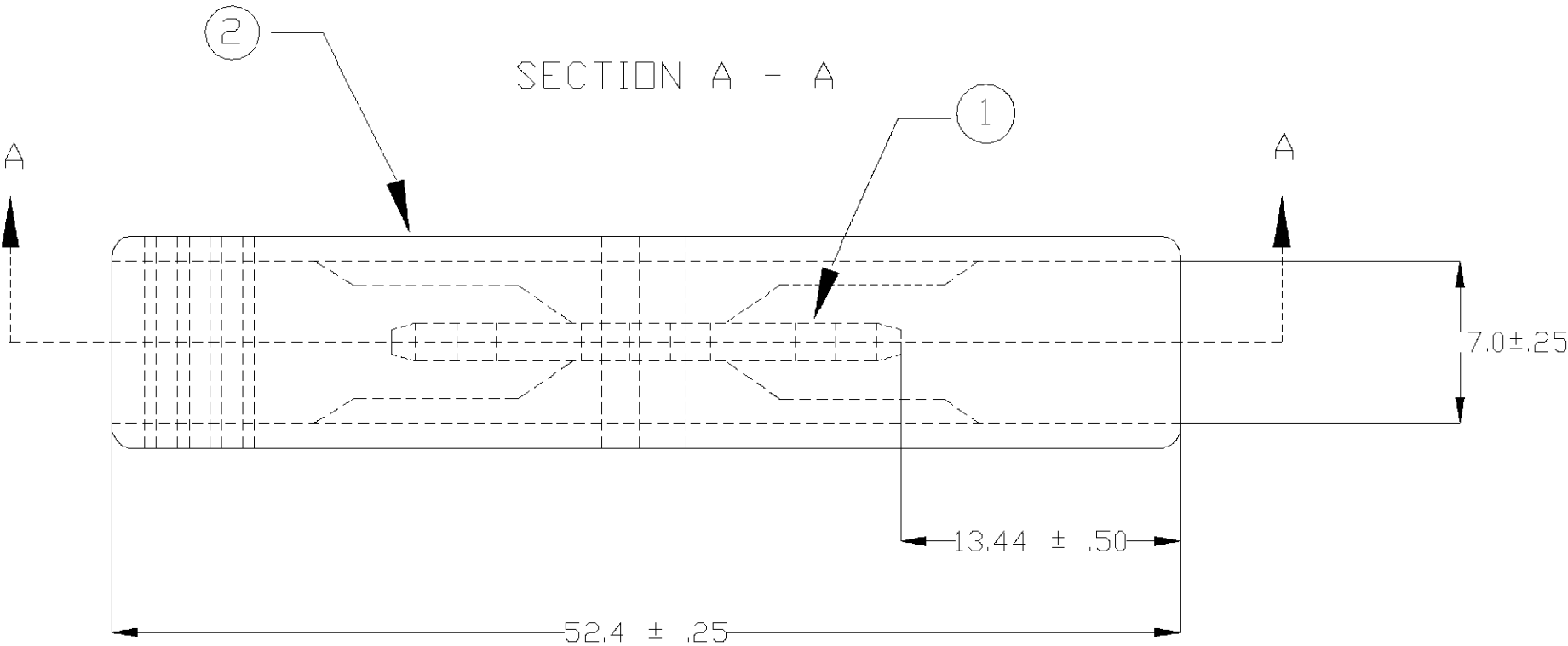
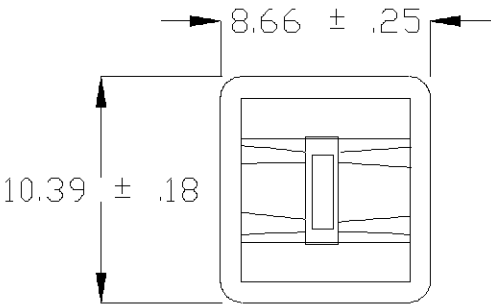
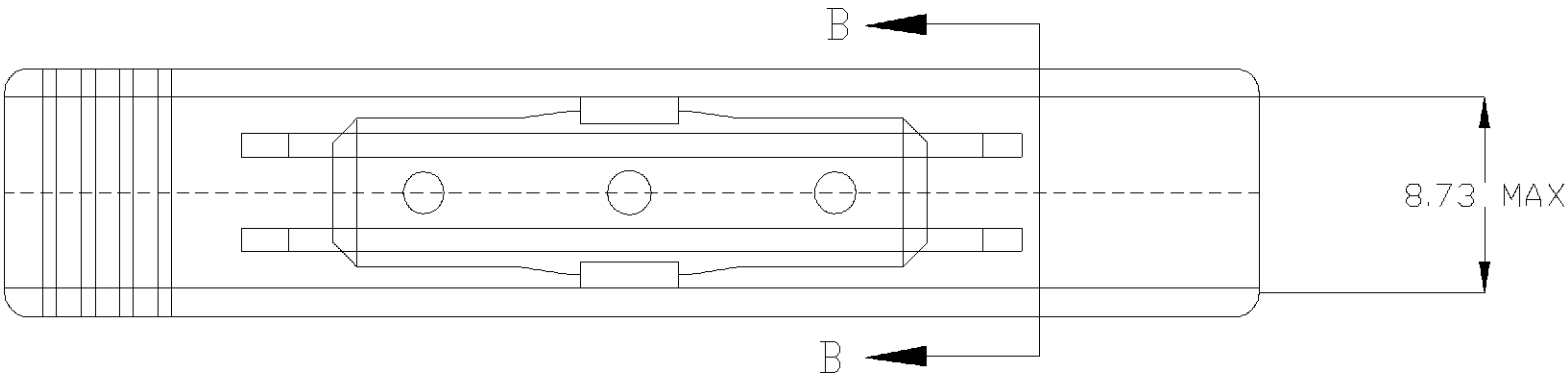


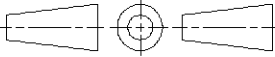
LOC 	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE FECHA	DWN DIBUJO	APVD APROBO
			F	EC LM00 0221 01	26 SEP 01	E. L	ALH
			G	EC LM00 0233 01	09 OCT 01	E. L	ALH
			G1	REVISED PER ECO-09-022178	21SEP09	KK	AEG



1	OBSOLETE	155910-2	155514-1	2	NATURAL	NYLON 6/6	155914-2
				1	-----	BRASS	
		155910-1	155514-1	2	NATURAL	POLYPROPYLENE	155914-1
				1	-----	BRASS	
		HOUSING P/N	TERMINAL P/N	ITEM	FINISH	MATERIAL	ASSY PART NUMBER

1

OBSOLETE PARTS: OBSOLETE CIS STREAMLINING
PER D.RENAUD/D.SINISI

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION. ESTE PLANO ES UN DOCUMENTO CONTROLADO POR AMP INCORPORATED. ESTA SUETO A CAMBIOS Y HAY QUE CONTACTAR AL DEPT. DE INGENIERIA POR LA ULTIMA REVISION.		DWN/DIBUJO E. LUNA		tyco Electronics		Tyco Electronics México, SA Tlalnepantla, México							
DIMENSIONS: MEDIDAS, mm		CHK/CONTROL A. LOPEZ		APVD/APROBO A. LOPEZ		NAME NOMBRE SINGLE FASTON CONN ASSY FASTON .250 SERIES							
		PRODUCT SPEC ESPEC. DE PRODUCTO		APPLICATION SPEC ESPEC. DE APLICACION									
		TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCIAS SALVO OTRA INDICACION. 0 PLC/LUG ± 1 PLC/LUG ± .254 2 PLC/LUG ± .127 3 PLC/LUG ± 4 PLC/LUG ± ANGLES/ANGULOS ± 1°		SIZE TAMANO A3		CAGE CODE CODIGO DE CELDA 00779		DRAWING NO PLANO NO C- 155914					
		MATERIAL		FINISH ACABADO ✓		WEIGHT PESO		VW P/N 111 937 077 F		SCALE ESCALA		SHEET HOJA 1 OF 1	