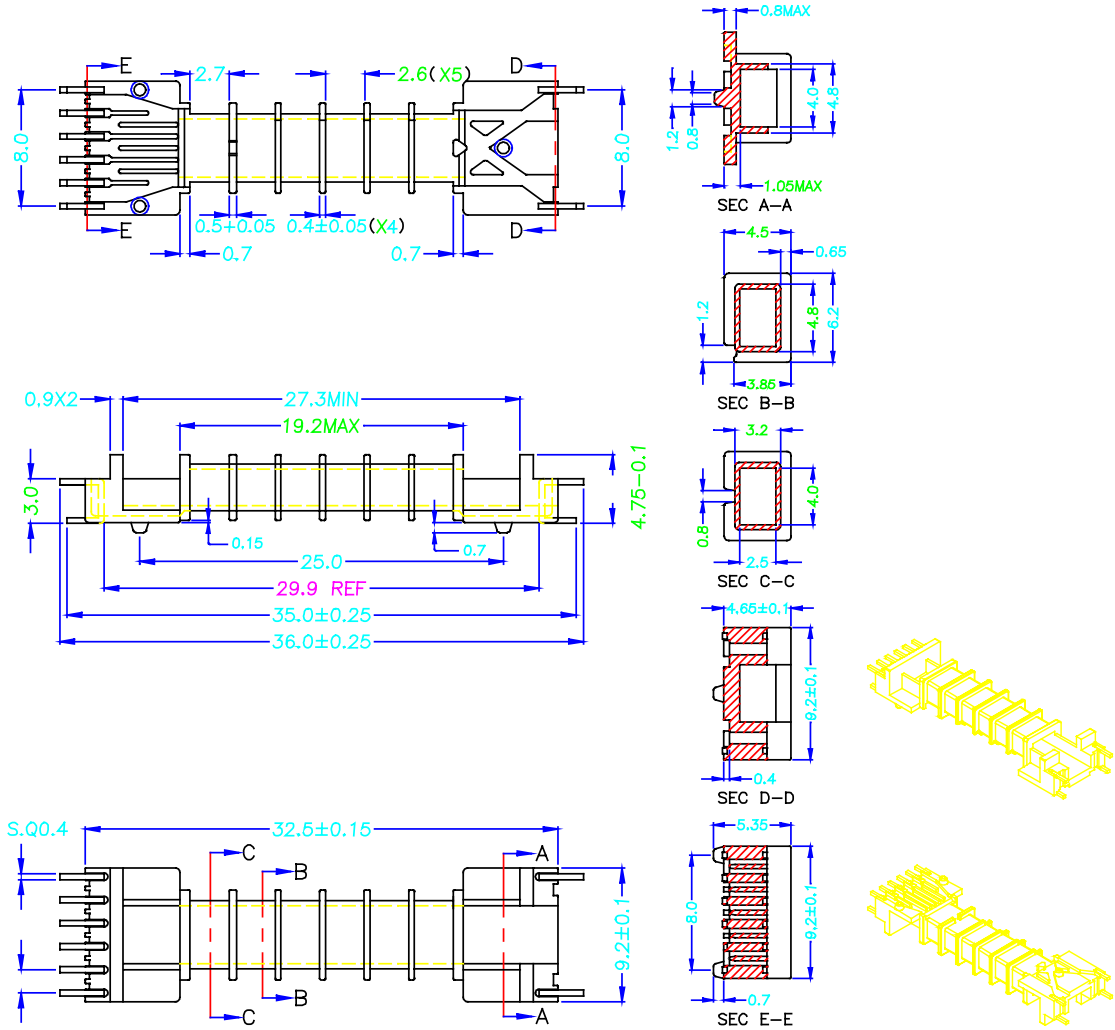


Product Drawing and Specification



Coil former material	Liquid crystal polymer (LCP), glass reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E54705(M)
Pin material	Copper-tin alloy (CuSn), tin (Sn) plated
Maximum operating temperature	155°C, "IEC 85" class F
Resistance to soldering heat	"IEC 68-2-20", Part 2, Test Tb, Method 1B: 350°C, 3.5s
Solderability	"IEC 68-2-20", Part 2, Test Ta, Method 1: 235°C, 2s

Coplanarity < 0.1mm

ROUGHNESS	UNIT	SCALE	PROJ EUROP	UN-D 28	TOLERANCES: ± 0.1 mm UNLESS OTHERWISE STATED	A	UN-D 603	
	mm	2:1		Ra in mikron(µm)	DIMENSION: ACC: TO DIN 406 TEIL 4			
			CPHS-FRM9D-6S-8P		4338 020 0704			-1 99-06-11
Name: T.M.Wu			Supers.					A 4
TR	Dat. 99.06.11		Property of Ferroxcube E&U Cores factory- Taiwan					