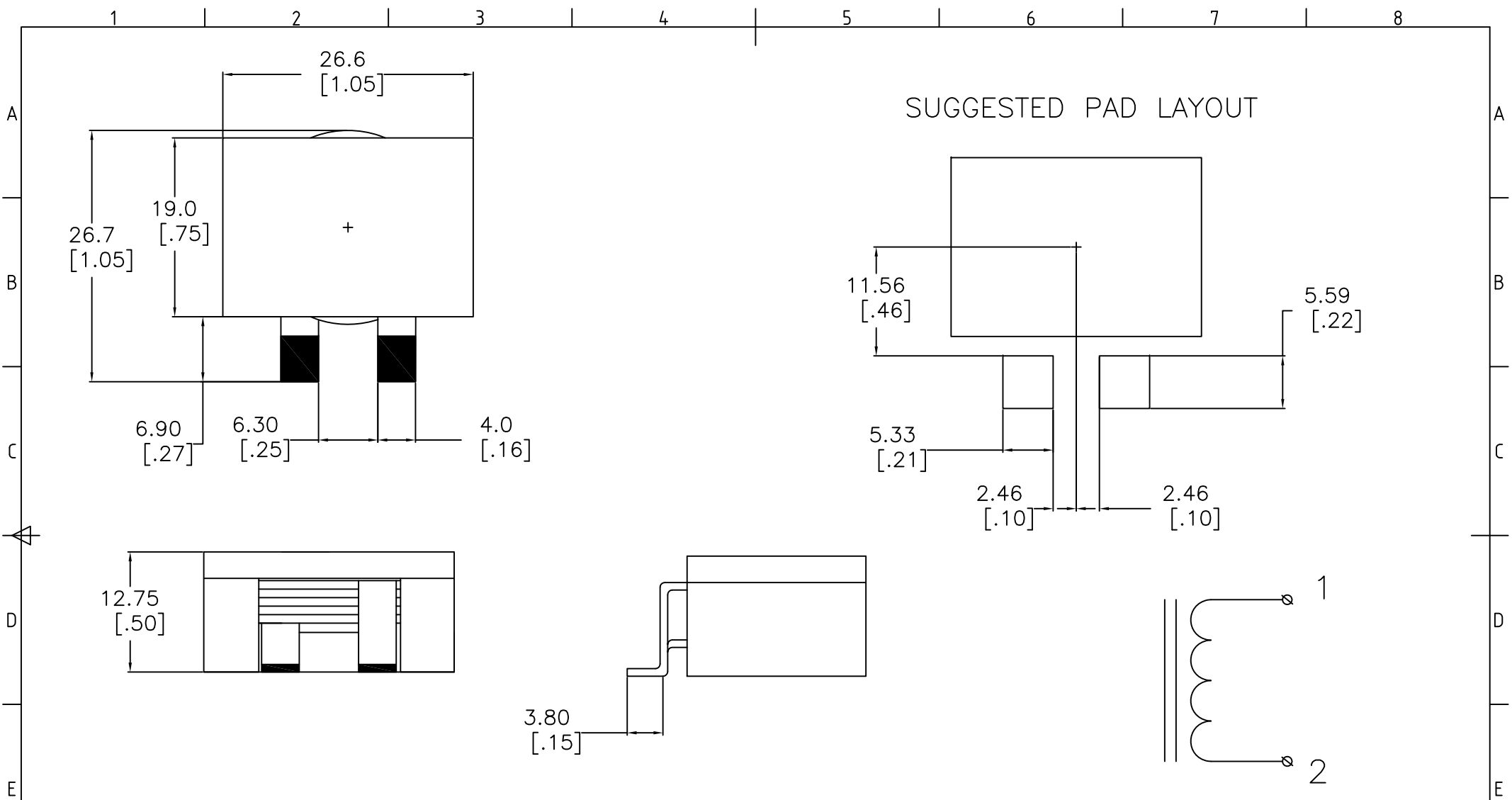




NOTES:

1. INDUCTANCE [1-2] = 25 uH Nom, 22.5 Min. @100kHz 1.0V 18Adc
2. INDUCTANCE [1-2] = 21 uH Min @100kHz 1.0V 20.0Adc @25C
3. DCR [1-2] = 10.5 mohms Nom, 11.5 mohms Max
4. DIELECTRIC ISOLATION > 500 VDC [1-2], : CORE
5. SATURATION CURRENT @25C = 20Adc | @85C = 19Adc
6. HEATING CURRENT FOR 45C RISE AT 25C AMBIENT = 19Adc
7. Operating Ambient Temperature: -55C to +130C [Inclusive of Temp Rise]
8. RoHS Level 6/6 Compliance || 96/4 Sn/Ag Pin Composition

No.	DESCRIPTION	REVISIONS	DATE	APPR
THIRD ANGLE PROJECTION				
CHAMPS TECHNOLOGIES				
TOLERANCES +/- 1.0 UNLESS OTHERWISE INDICATED		SIGN	DATE	Champs No. PQI26-25R-18-HX
.XXX ±	DRAWN			Customer
.XX ±	CHKD			Part #:
.X ANGLE ±	APPR		05.27.11	SCALE 2:1
		ISSUE A		REV 00