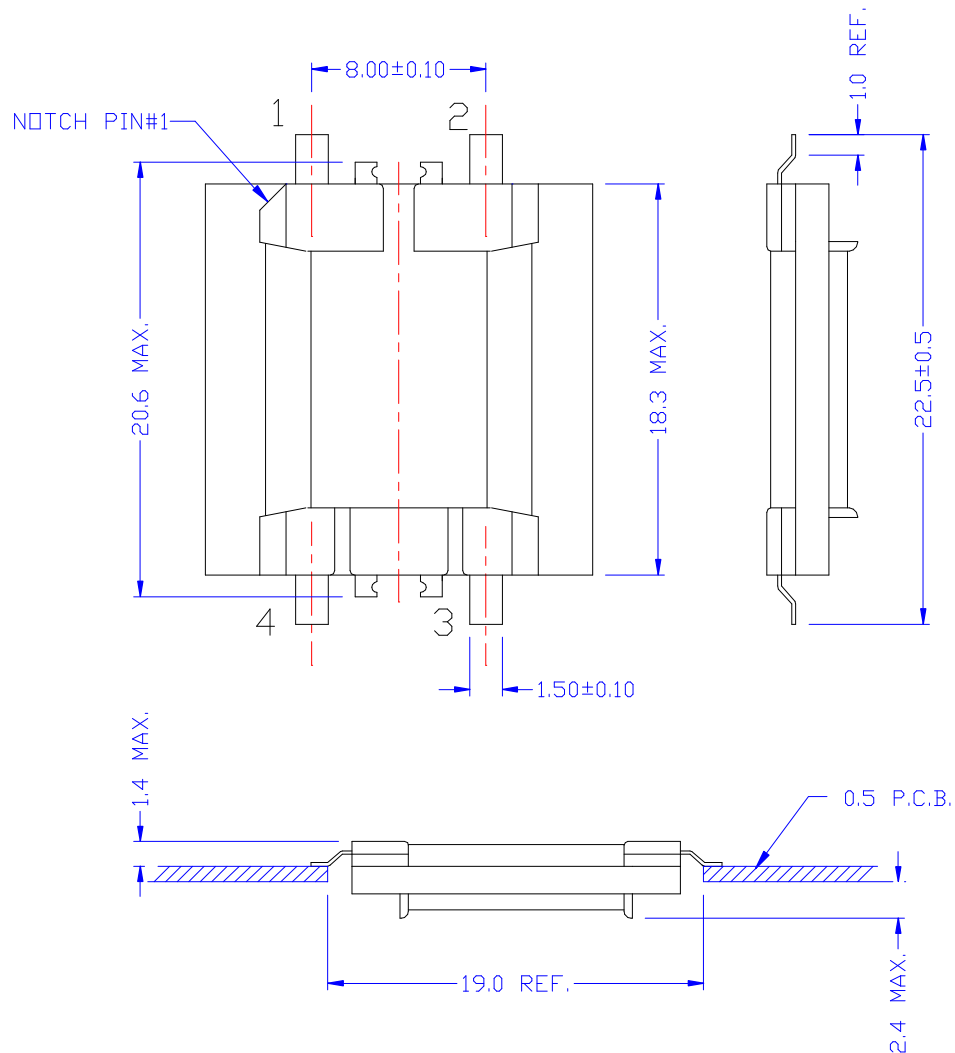
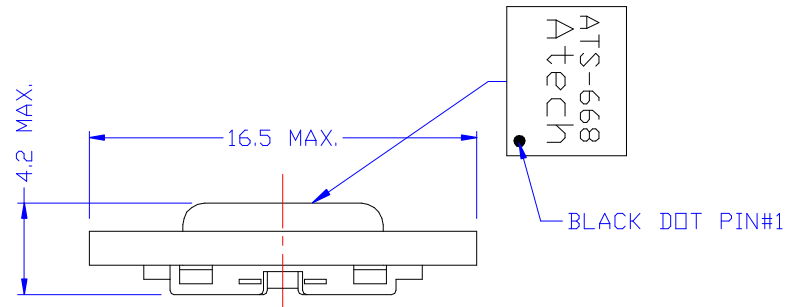
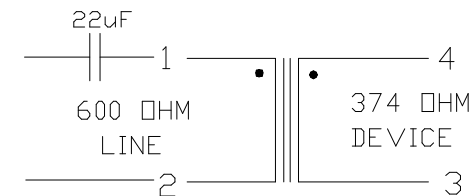


RECOMMEND LAYOUT PAD



ELECTRICAL CHARACTERISTICS :

1. D.C.R. : PIN 1-2 = 105 ΩHM ± 12%
PIN 3-4 = 118 ΩHM ± 12%
2. INDUCTANCE PARALLEL (@200HZ, 1Vrms) : PIN 1-2 = 3.8H MIN.
3. INSERTION LOSS (@1KHz, 1Vrms) :
PIN 1-2 (3-4 W/H 374 ΩHM) = 2.2 ± 0.25dB
4. FREQ. RESP. (REF. 1KHZ) : @200HZ-4KHZ = ± 0.25dB
5. RETURN LOSS (@REF. 600 ΩHM) :
PIN 1-2 (3-4 W/H 374 ΩHM) = 20dB MIN.
6. TURN RATIO : PIN 1-2 : 4-3 = 1 : 1 ± 1%
7. LONGITUDINAL BAL. : PIN 1-2 (3-4 W/H 374 ΩHM)
200Hz = 60dB MIN., 1KHz - 4KHz = 40dB MIN.
8. T.H.D. (@600HZ, -10dBm) : PIN 1-2 (3-4 W/H 374 ΩHM) = -80dB MAX.
(@150HZ, -3dBm) : PIN 3-4 (1-2 W/H 600 ΩHM) = -55dB TYP.
9. HI-POT (@1250VAC, 1mA, 2SEC) : PIN 1-4, 1-CORE

						Atech®		TITLE 600 : 374
						Atech Technology Co., Ltd.		TRANSFORMER
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						UNITS:		ATS-668
						M/M		SHEET 1 OF 1
						DATE		DRAW
REVISIONS						08/22/03		Pair