

SMARTDAA V.90 LOW PROFILE TRANSFORMER

Electrical Specifications @ 25°C

Part Number	TURN RATIO ±2%	OCL uH MIN	DCR OHM MAX		Hi pot (Vrms)
	PRI:SEC	PRI	PRI	SEC	
LAN0019-01	1:1.666	30	0.225	0.325	2000

Operation Temperature 0°C - 70°C

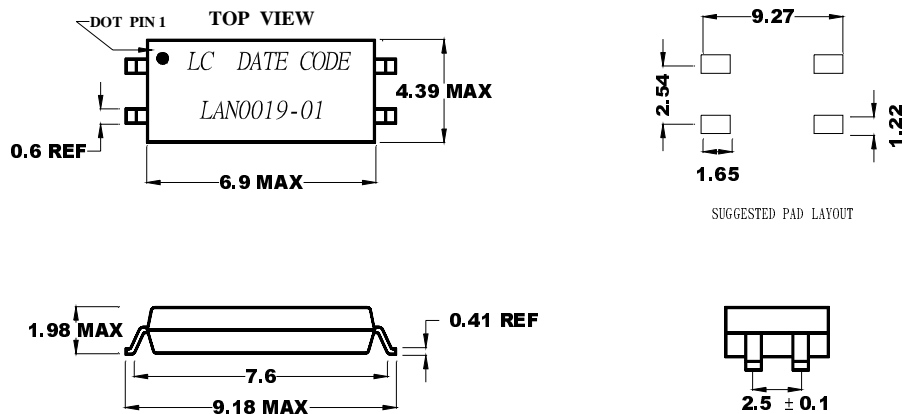
FEATURES

- APPROVED BY CONEXANT FOR USE WITH THEIR SMARTDAA V.90 & V.92 APPLICATIONS FOR THE HOMER CHIPSETS, CX11254-11 & CX20493-21P.
- DESIGNED TO MEET WITH THE FOLLOWING REQUIREMENTS AS DEFINED BY EN60950, IEC60950, UL1950, CB.
- USE WITH PC-CARD AND MINI-PCI APPLICATIONS.
- ISO 9002 CERTIFIED MANUFACTURING FACILITIES.
- SUPPLEMENTARY INSULATION FOR A PRIMARY CIRCUIT AT A WORKING VOLTAGE OF 250VRMS.
- SMD TRANSFER MOLD PACKAGE DESIGNED TO WITHSTAND 235°C PEAK REFLOW TEMPERATURE.



MECHANICAL

Dimensions:



UNIT: mm

LAN0019-01

