

# SMART-DAA TRANSFORMERS

**LinkCom**<sup>®</sup>  
LinkCom Manufacturing Co., Ltd.



## 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, ICE60950, 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 PEAK REFLOW TEMPERATURE
- LEAD FREE

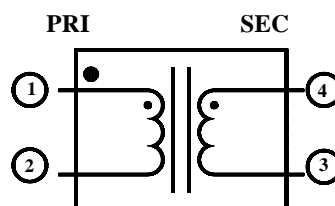
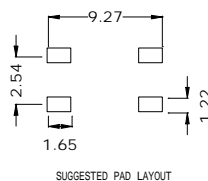
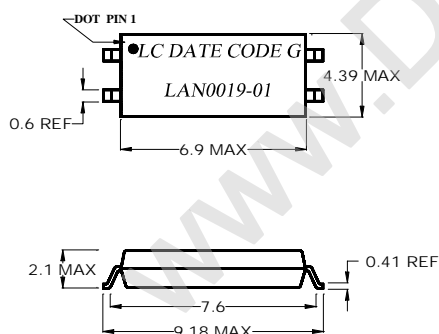
## Electrical Specifications @25°C

Part Number	D.C. Resistance		Inductance (10KHz/10mVrms)	Turn Ratio (10KHz/10mVrms)	HI-POT (1 SEC)
	1-2PIN	4-3PIN	1-2PIN	(1-2) : (4-3)	(1-2) : (4-3)
LAN0019-01	0.225 Max.	0.325 max.	30 uH Min.	1:1.666±1%	VAC 2000V

## MECHANICAL

## SCHEMATICS

### LAN0019-01



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