

ADSL Transformer

Model no.: PS082188

YCL

Features:

1. Designed to meet ANSI T1.601 requirements
2. Provide 1,500Vrms isolation.

Specifications:

1. Primary inductance(L_p): Pin(2-6)= $282\mu\text{H} \pm 5\%$.
Pin(2-6+5-3)= $1.13\text{mH} \pm 5\%$ @ 10Khz/100mV.
2. Leakage inductance(L_L): $15.0\mu\text{H}$ max.
3. DCR: Primary = 0.91Ω max. Secondary = 0.91Ω max.
4. Turn Ratio: Pin(2-6)/(5-3)=1:1
5. Hi-Pot: 1,500Vrms.

Dimension: mm(inch) $\pm 0.25(0.010)$

