

ISDN-S interfaced Transformers

Model No.: PI163154

YCL

Feature:

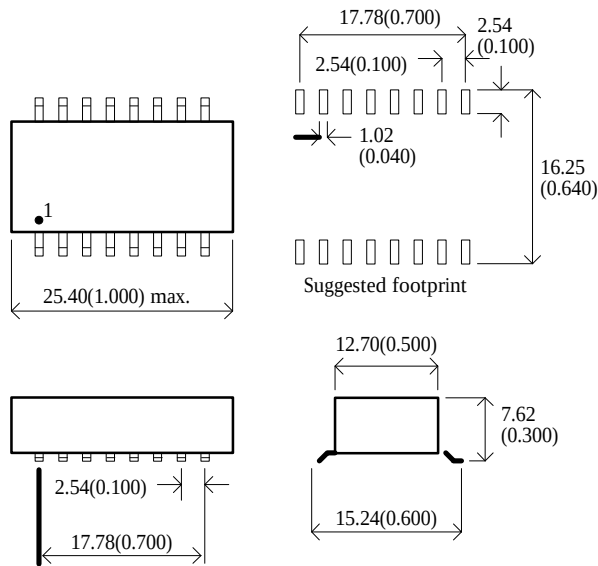
Designed to meet CCITT I.430 requirements.

Designed to meet IR 235 degree C Peak requirement.

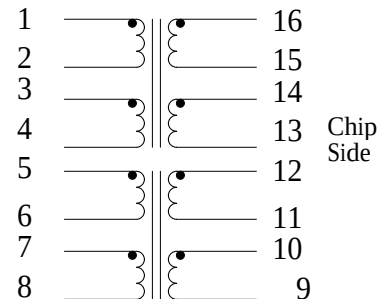
Specifications: At 25 degree C.

1. Primary Inductance(Lp): 22mH min @ 100Khz/200mV.
2. Leakage Inductance(LL): 5 μ H max. @ 100Khz/200mV.
3. DCR: Pri. =3 max. Sec.= 6.5 max.
4. Cww: 35pF max.
5. Cd: 80pF max.
6. Isolation: 2,000Vrms min for 1minute.
7. Turn Ratio: 1CTS:2.5CTS

Dimension: mm(inch) + / -0.25(0.010)



Schematic:



Prepared: Frank Lee

Approved: Plank Wu

Date: Feb 04, '98.

Drawing no.: PI1631524

REV: 0

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