

ISDN S-INTERFACE TRANSFORMER

P/N: S5799M DATA SHEET

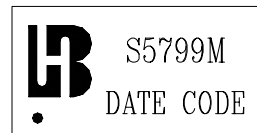
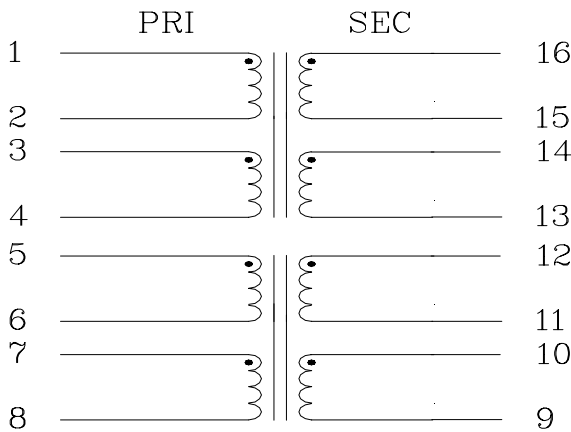
A. GENERAL SPECIFICATIONS

1. SURFACE MOUNT DUAL
2. MEET THE PULSE WAVEFORM TEMPLATE OF CCITT 1.43 WHEN RECOMMENDED
3. 2KVrms ISOLATION VOLTAGE
4. REEL TAPE OR TUBE PACKAGING

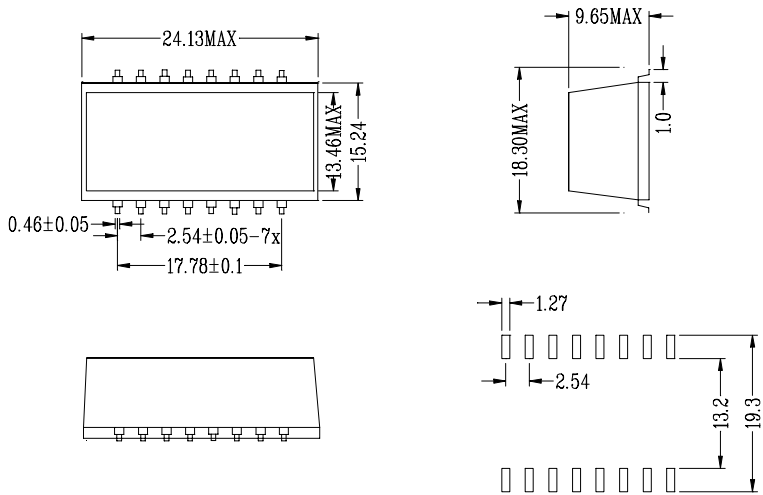
B. ELECTRICAL SPECIFICATIONS @ 25° C

1. TURN RATIO: 1:2
2. OCL INDUCTANCE: 25mH Min @ 10KHz/0.1Vrms
3. L.L: 6uH Max @ 1MHz/0.2Vrms
4. CW/W: 100pF Max 100KHz/0.2Vrms
5. DCR (16-15=14-13=12-11=10-9): 3.5 OHM Max
(1-2=3-4=5-6=7-8): 1.35 OHM Max
6. HI-POT: 1500Vrms FOR 1.0 MINUTE

C. SCHEMATICS & DIMENSIONS & MARKING (Unit: m/m)



PIN 1 DOT



UNIT: mm TOLER: +/-0.25