ISDN S-INTERFACE TRANSFORMER

P/N: S5799M DATA SHEET

A. **GENERAL SPECIFICATIONS**

1.SURPACE 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

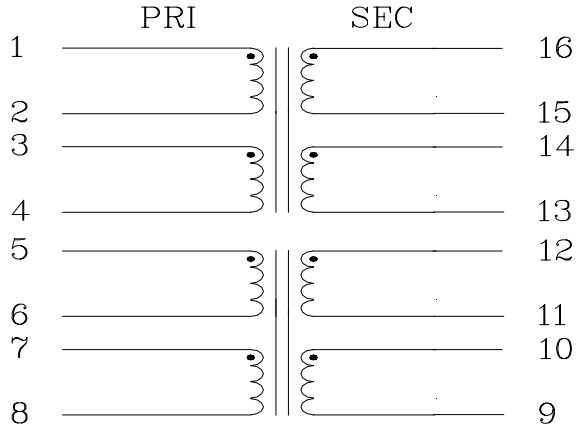
4. CW/W: 100pF Max 100KHz/0.2Vrms

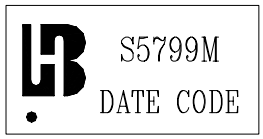
5. DCR (16-15=14-13=12-11=10-9): 3.5 OHM Max

(1-2=3-4=5-6=7-8): 1.35 OHM Max

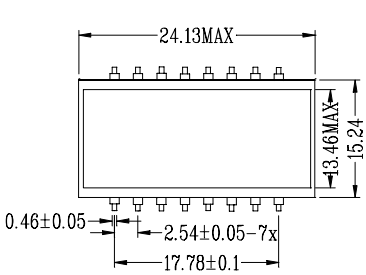
6. HI-POT: 1500Vrms FOR 1.0 MINUTE

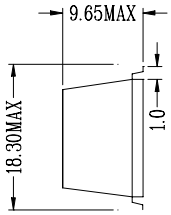
C. SCHEMATICS & DIMENSIONS & MARKING (Unit: m/m)

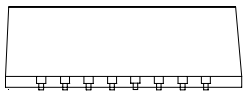


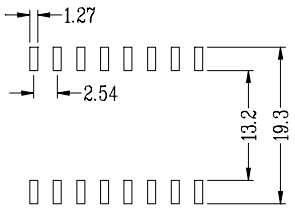


PIN 1 DOT









UNIT: mm TOLER: +/−0.25