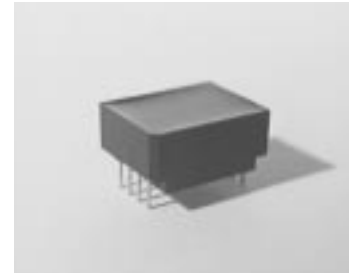
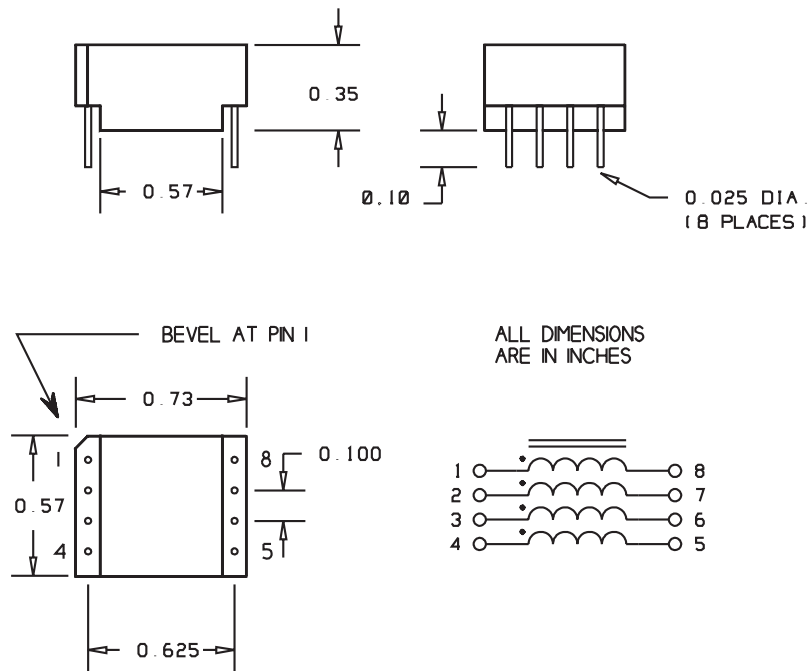


CTS4669 is a 4-winding common mode choke, specifically designed to suppress EMI on the 4-wire S-Bus in the ISDN system.

The windings are extremely well balanced in order to maintain the high Longitudinal Balance required in the system (CCITT recommendation I.430).



MECHANICAL



ELECTRICAL

CTS4669

Inductance	each winding	4.7mH
DC Resistance	each winding	1.0 Ω
Rated Voltage		80 Vdc/42 Vac
Rated Current		100mA
Dielectric Strength	Volts rms	500

ISSUE: 94/11/24 CTS4669.chp