

Feature

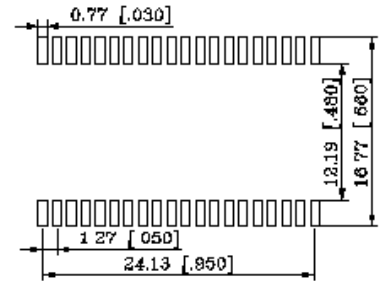
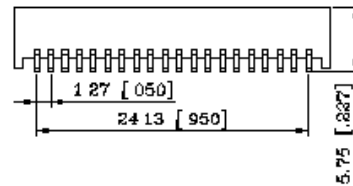
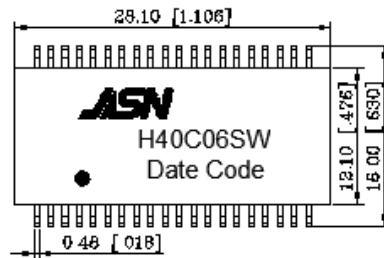
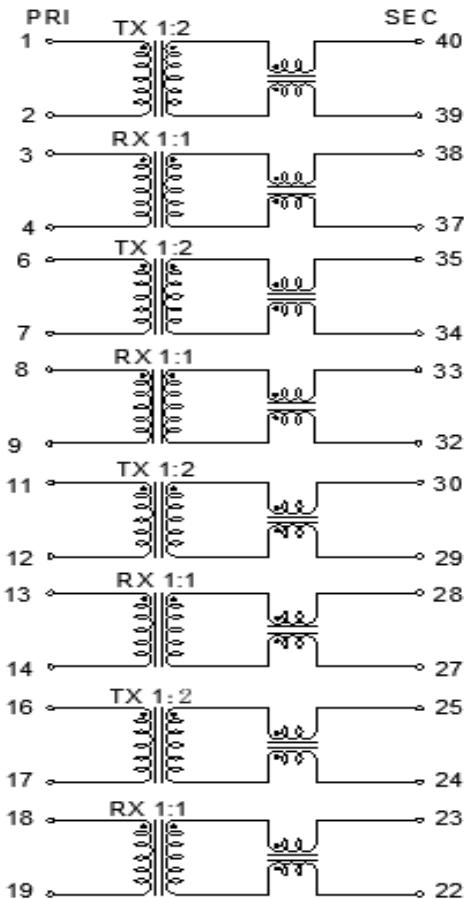
- Comply with ROHS requirements.
- Operating temperature range: -40°C to +85°C.
- Storage temperature range: -40°C to +105°C.

Electrical Specifications @ 25°C

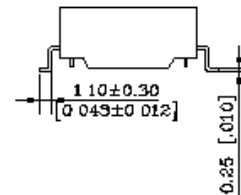
OCL:	Pri= 1.5mH Typ. @100KHz/0.05V
OCL:	Pri= 600uH Min @-40°C. @100KHz/0.05V
Choke OCL:	30uH Typ. @100KHz/0.05V
Hi-POT :	1500Vrms
Turn Ratio:	TX=1:2±3% RX=1:1±3%
LK:	Pri= 0.5uH Max @100KHz/0.05V
Cw/w	35PF Max @100KHz/0.05V
D.C.R:	Pri= 0.8 ohm Max
Crosstalk:	-60dB Typ @0.5-5MHz

Schematic

Mechanical



SUGGESTED PAD LAYOUT



Unless otherwise specified, all tolerances are ±0.25