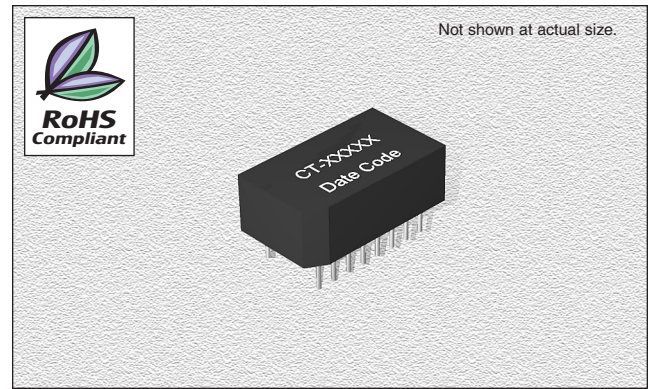


ISDN S- Interface

16 Pin DIP

APPLICATIONS

- Through-hole, dual
- Meet the pulse waveform template of CCITT 1.430 when recommended transformer and chip pair is used
- Excellent longitudinal balance
- 2 K Vrms isolation
- **RoHS Compliant.**

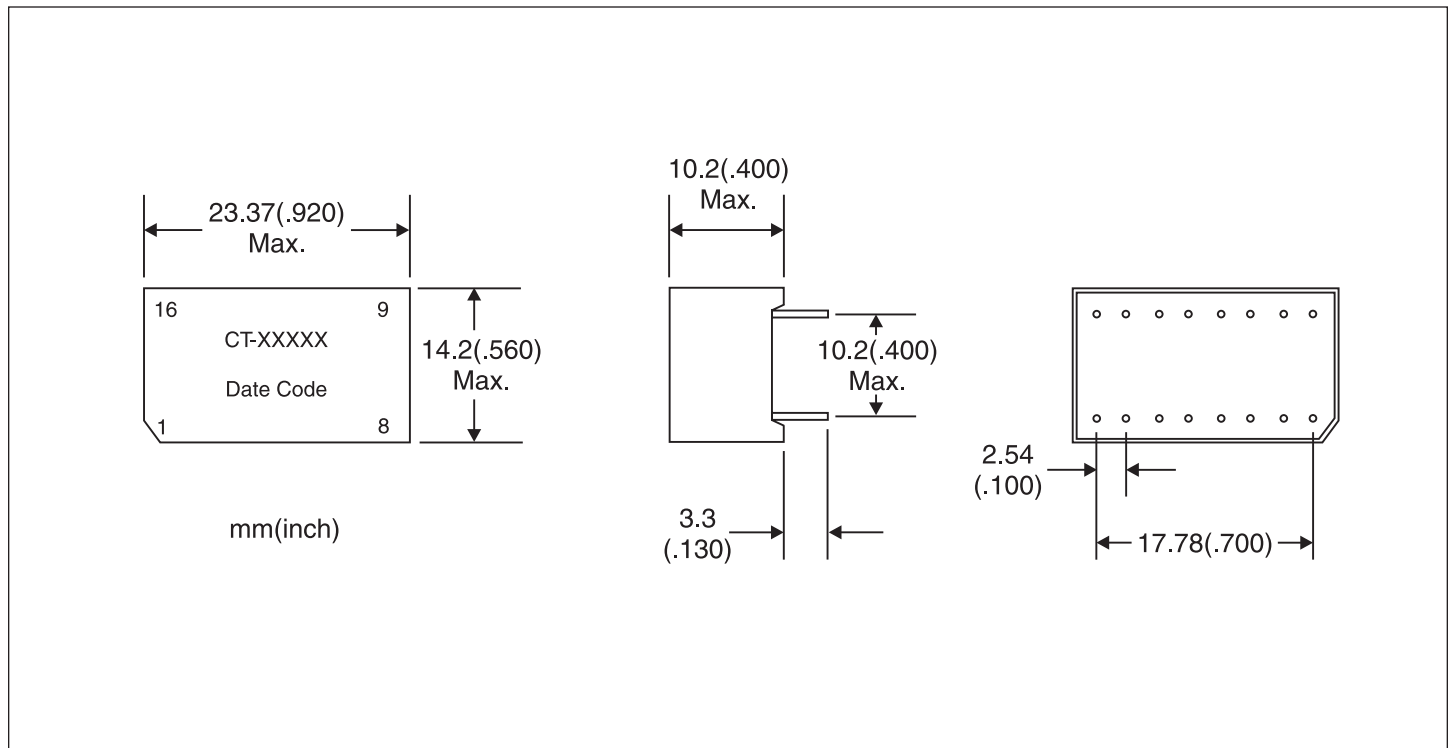


ORDERING INFO

Part Number	Coil A Ratio	Coil A Primary Pins	Coil A Secondary Pins	Coil B Ratio	Coil B Primary Pins	Coil B Secondary Pins
CT-65492F	1:1	1-4	16-13	1:2	5-8	12-9
CT-65493F	1:1	1-4	16-13	1:1	5-8	12-9
CT-65495F	1:2	1-4	16-13	1:2	5-8	12-9
CT-65498F	1:2.5	1-4	16-13	1:2.5	5-8	12-9
CT-65499F	1:2	1-4	16-13	1:2	5-8	12-9

Refer to the equivalent single part number for electrical specifications.

PHYSICAL DIMENSIONS (PACKAGE)

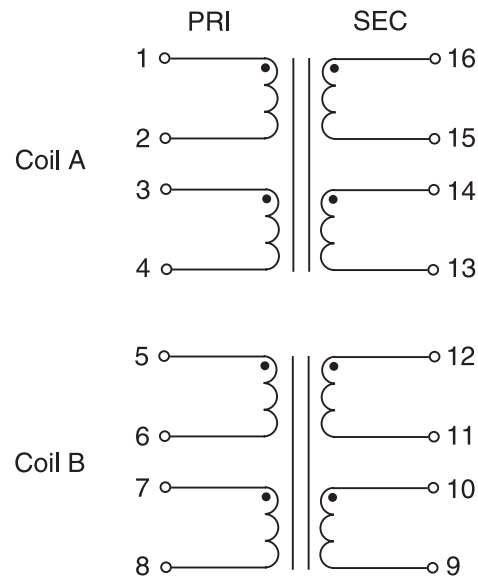


06.11.07

ISDN S-Interface

16 Pin DIP

SCHEMATICS



06.11.07