

THROUGH HOLE TOKEN RING DUAL SIP MODULE



- Supports T1380C30/C60 transceivers
- Designed to meet Token Ring IEEE 802.5 specifications
- Supports STP 150 or UTP 100 transmission cable
- Low cost through hole solution
- Designed for multi-port dual high applications

Electrical Specifications @ 25°C — Operating Temperature 0°C to +70°C

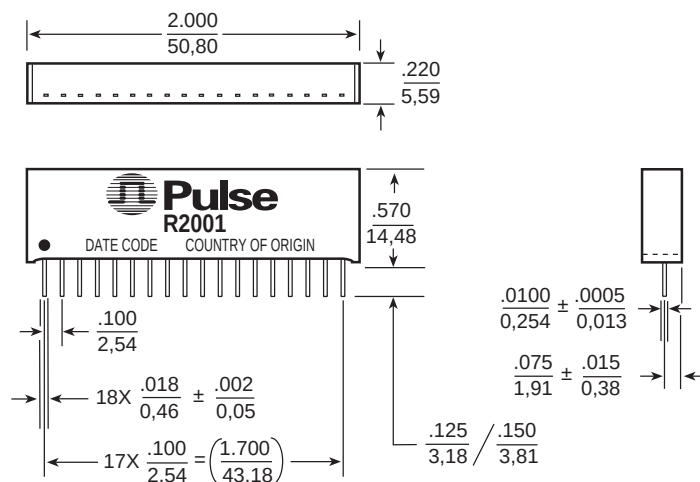
Part Number	Return Loss (dB MIN) XMIT/RCV 150 Ω / 100 Ω				Insertion Loss (dB MAX) XMIT/RCV (150 Ω / 100 Ω) / 100 Ω			Crosstalk (dB MIN)			Common Mode Rejection (dB MIN) XMIT			
	8 MHz	16 MHz	20 MHz	24 MHz	8 MHz	16 MHz	24 MHz	10 MHz	16 MHz	25 MHz	5 MHz	20 MHz	70 MHz	200 MHz
R2001	-14/-15	-12/-13	-8/-10	-8/-10	-0.8/-1.1	-0.8/-1.1	-1.5/1.2	-53	-50	-40	-65	-60	-50	-40

NOTE: XMIT = Transmit Channel; RCV = Receive Channel

Mechanical

Schematic

R2001

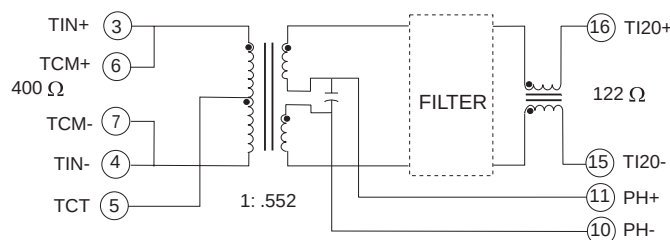


Dimensions: $\frac{\text{Inches}}{\text{mm}}$

Unless otherwise specified,
all tolerances are $\pm \frac{.010}{0.25}$

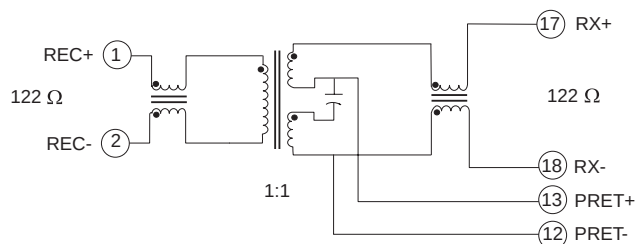
Weight 7.1 grams
Tube 10/tube

TRANSMIT CHANNEL



NOTE: Pins 8,9 and 14 are not internally connected.

RECEIVE CHANNEL



For More Information :

Corporate

12220 World Trade Drive
San Diego, CA 92128
Tel: 619 674 8100
FAX: 619 674 8262
<http://www.pulseeng.com>
Quick-Facts: 619 674 9672

Europe

Millpool House
Mill Lane, Godalming
Surrey GU7 1EY
U.K.
Tel: 441 483 428 877
FAX: 441 483 416 011

Asia

P.O. Box 26-11, KEPZ
6 Central Sixth Road
KEPZ, Kaohsiung
Taiwan, R.O.C.
Tel: 886 7 821 3141
FAX: 886 7 841 9707

Distributor

Performance warranty of products offered on this data sheet is limited to the parameters specified. Data is subject to change without notice. Other products mentioned herein may be trademarks or registered trademarks of their respective owners.

Printed on recycled paper. ©1997, Pulse Engineering, Inc.

PRELIMINARY E209.P (11/97)