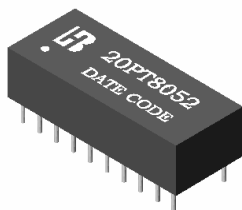


P/N:20PT8052 DATA SHEET

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Feature



- 20-PIN DIL package compatible IEEE 802.3 standard & for the new Technology "Filterless" transceiver chips.
- Designed for multiport repeater and switched Ethernet applications utilizing single RJ-45 connectors.
- Operating temperature range: 0°C to +70°C.
- Storage temperature range: -25°C to +125°C.

Electrical Specifications @ 25°C

Part Number	Turns Ratio (±5%)		Primary OCL (i H Min)	L.L TX/RX(i H Max)	Cw/w (pF Max)
	TX	RX			
20PT8052	1CT:1	1CT:1	140	0.35	15

Continue

Part Number	DCR (Ω Max)	Isolation Voltage (Vrms)	Dissipation Rating (mW)	Peak Pulse Rating (Volts)	Insulation Resistance (MΩ)
20PT8052	0.3	1500	75	50	10,000

Schematic

Mechanical

