

8X 2 LINE COMMON MODE CHOKE Designed for Quad Port T1/E1 Applications

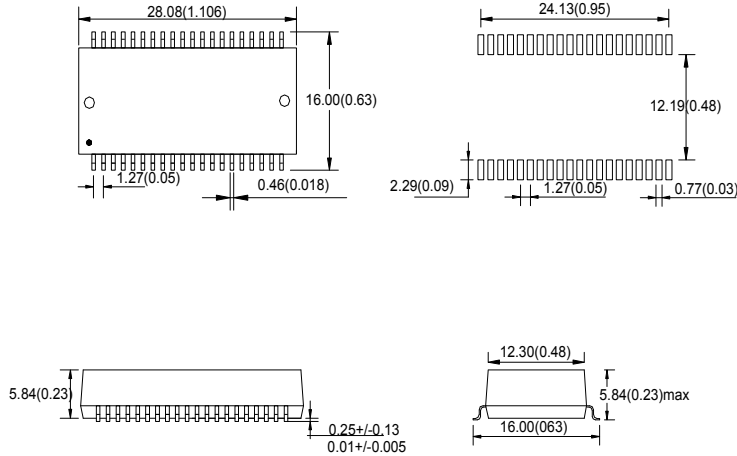
Features:

- For quad port T1/E1 applications
- Meets high performance EMI reduction required for multiplexer channel routers and ISP servers
- Common mode attenuation from 100 KHz to 500 MHz

Electrical Specifications @ 25°C-- Operating Temperature 0°Cto70°C

Part Number	No.Of Lines	Primary inductance OCL (uH MIN)	Common mode Attenuation (dB TYP)								DCR (Ω MAX)	
			100KHz	1MHz	10MHz	30MHz	50MHz	100MHz	300MHz	500MHz		1GHz
PMC8008	16	47	7	27	40	44	42	36	26	-	-	0.40

Mechanical



Schematic

