



P/N: 40ST8062C DATA SHEET

Feature

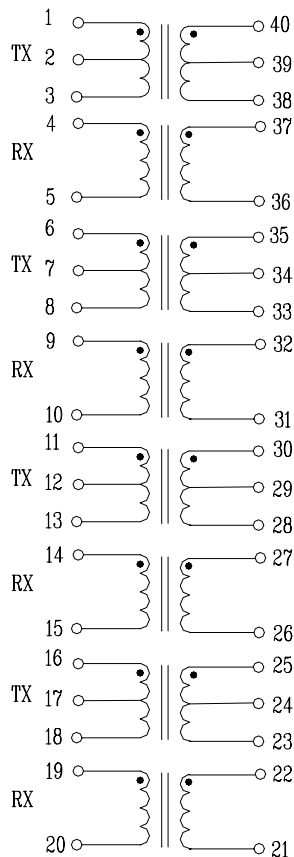


- Family of parts-common footprint and pinout with a choice of filtering for customized EMI performance.
- Space-efficient- 12 ports across 3.6 inches for optimal PCB layout.
- Operating temperature range : 0°C to +70°C .
- Storage temperature range: -25°C to +125°C .

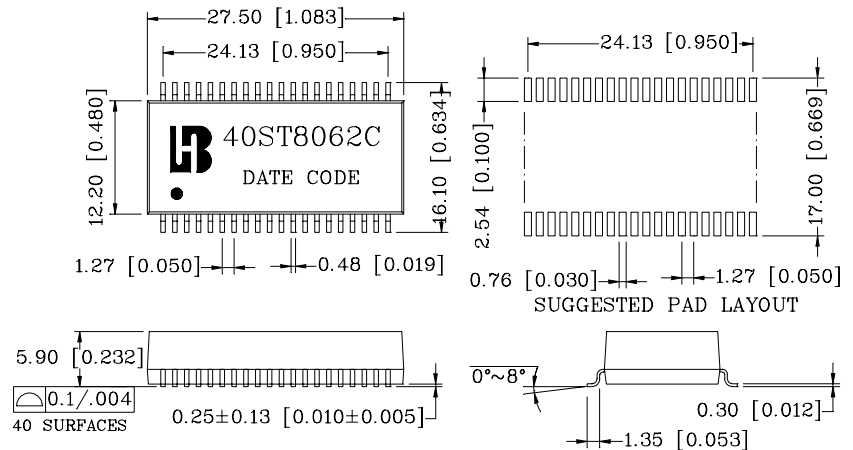
Electrical Specifications @ 25°C

Part Number	Turns Ratio (±5%)		Sine wave OCL (μH Min) @ 100KHz/20mV	L.L (μH Max) @ 100KHz/20mV	Pri DCR (Ω Max)	Cw/w (pF Max)	HI-POT (Vrms)
	TX	RX					
40ST8062C	1CT:1.41CT	1:1	140	0.4	0.4	18	1500

Schematic



Mechanical



Units: mm[Inches] Tolerance: xx.x0±0.25[0.010]
0.xx±0.05[0.002]