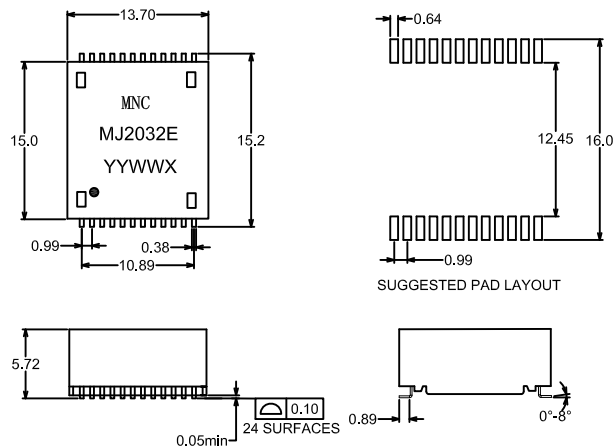


- Meets IEEE 802.3an Standards.
- RoHS Compliant.
- 10G Base-T, Through-Hole Type.
- Operating temperature range: 0°C to +70°C.



Electrical Specifications @25°C														
Part Number	OCL(uH Min) @100KHz,0.1V	Turns Ratio (±2%)	Insertion Loss (MAX)		Return Loss (MIN)		Common to Differential Mode Rejection (MIN)		Cross talk (MIN)		Common Mode Rejection Ratio (MIN)			Hi-Pot (Vrms) 60s
			100KHz	1-500MHz	1-40MHz	40-500MHz	1-250MHz	250-500MHz	1-100MHz	100-500MHz	1-100MHz	100-300MHz	300-500MHz	
MJ2032E	200uH	1CT:1CT	-3.0	-1.0	-18	-17+10*log(f/40)	-30	-22	-40	-30	-35	-30	-25	1500

## MECHANICAL



Unless otherwise specified all tolerances are:±0.25 in mm

## SCHEMATICS

