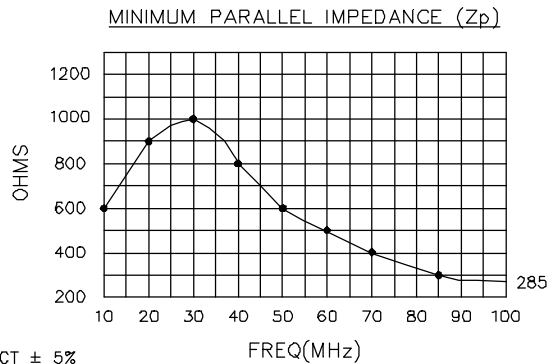
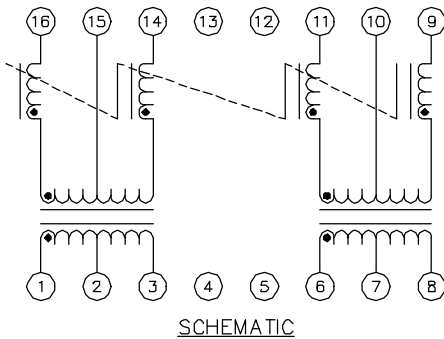


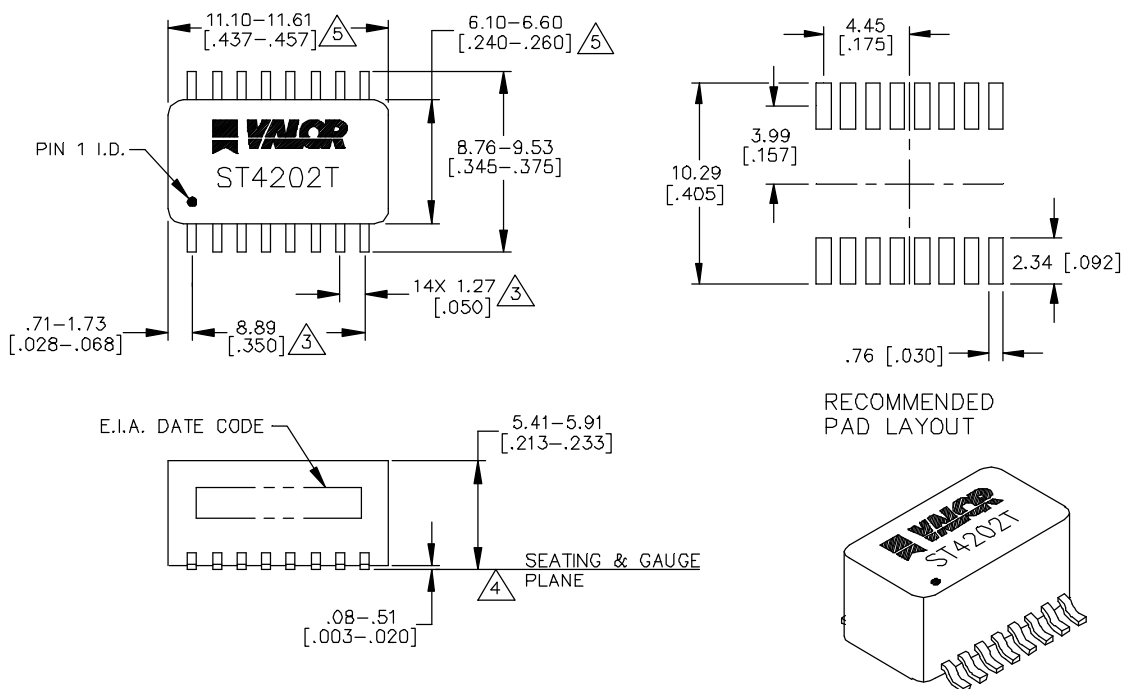
## Electrical



### ELECTRICAL SPECIFICATIONS @ 25°C

URNS RATIO (1-2-3 TO 16-15-14)	: 1CT : 1CT ± 5%
URNS RATIO (6-7-8 TO 11-10-9)	: 1CT : 2CT ± 5%
PHASING	: 1, 16 AND 11, 6 IN-PHASE
OCL (1-3)	: 120μH MIN @ 10mV, 10KHz
OCL (6-8)	: 20μH MIN @ 10 mV, 10KHz
OCL (COMMON MODE INDUCTOR) (15 TO 14 AND 16 SHORTED)	: 18-45μH @ .008VRMS MAX, 100KHz
LL (1-3, SHORT 16-14)	: .40μH MAX @ 1MHz MIN, 1V
LL (6-8 SHORT 11-9)	: .2μH MAX @ 1MHz MIN, 1V
Cww (1-3 TO 14-16)	: 9pF MAX, 100KHz, 1V
Cww (6-8 TO 11-9)	: 7pF MAX, 100KHz, 1V
DCR (1-3, 14-16, 6-8 AND 9-11)	: 0.9Ω MAX
HIPOT (1-3 TO 14-16 AND 9-11 TO 6-8)	: 1500VRMS, 1MIN
Zp (COMMON MODE INDUCTOR) (14 AND 16 SHORTED) TO 15, OR (9 AND 11 SHORTED) TO 10	: PER GRAPH

## Mechanical



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