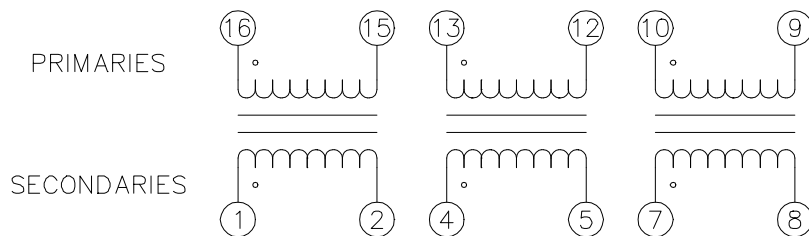


Electrical

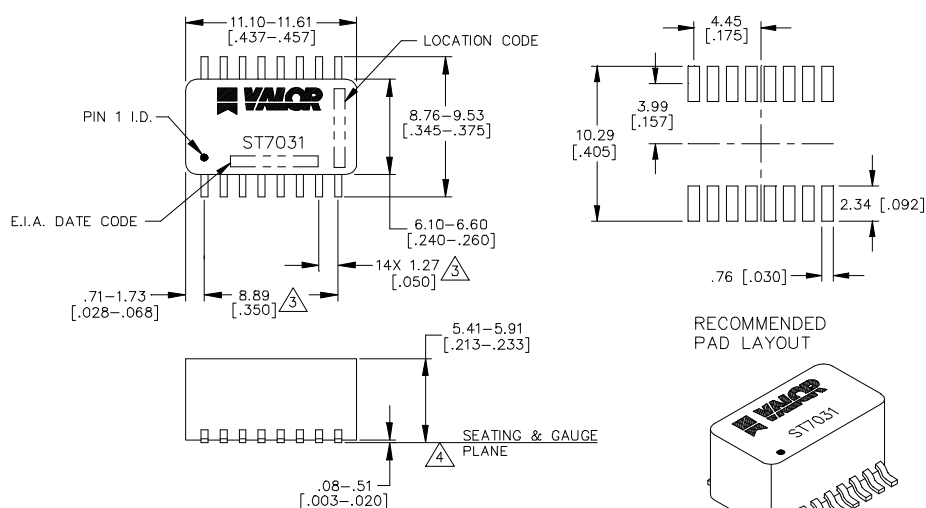


SCHEMATIC

ELECTRICAL SPECIFICATIONS @ 25°C

URNS RATIO	: 1 : 1 ± 5%
PHASING	: 1, 4, 7, 10, 13 AND 16
OCL	: 45μH – 90μH @ 10mV, 10KHz
LL	: 0.20μH MAX @ 1MHz MIN
Cww	: 9pF MAX @ 140KHz
ET	: 2.2V–μSEC MIN
DCR	: 0.25Ω MAX
HI POT	: 2000VRMS (PRI – SEC ONLY)
RISE TIME	: 3nS MAX

Mechanical



- △ COPLANARITY: .10 [.004]
 △ LEADS WITHIN .13 [.005] RADIUS OF TRUE POSITION AT GAUGE PLANE WITH MAXIMUM MATERIAL CONDITION AND UNIT INSTALLED.
 2. LEAD: SOLDERABILITY PER MIL-STD-202, METHOD 208.
 △ CASE: BLACK PLASTIC SELF-EXTINGUISHING PER UL94V-0.
 NOTES: UNLESS OTHERWISE SPECIFIED

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