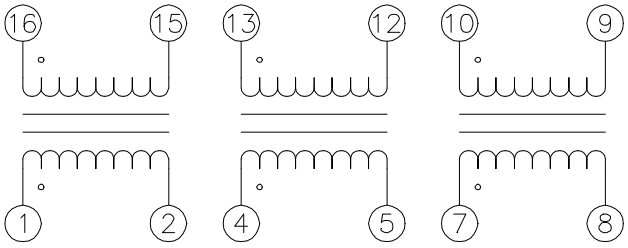
Electrical

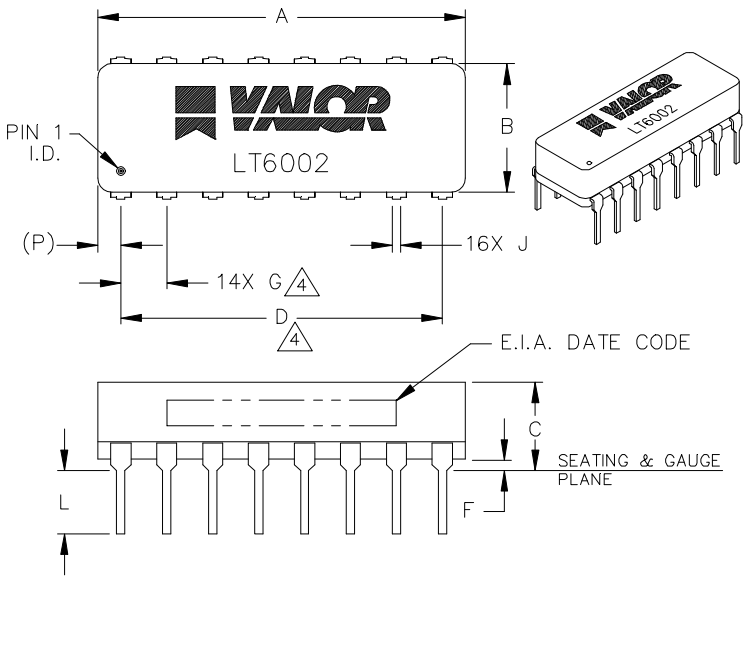


SCHEMATIC

ELECTRICAL SPECIFICATIONS @ 25°C

TURNS RATIO	:	1 : 1 ± 5%
PHASING	:	1, 4 AND 7 – 10, 13 AND 16
OCL	:	67μH – 110μH @ 5mV, 10KHz
LL	:	0.25μH MAX @ 1MHz MIN
Cww	:	10pF MAX @ 140KHz
ET	:	2.4V–μSEC MIN
DCR	:	0.30Ω MAX
HI POT	:	500VRMS (WINDING – WINDING)
RISE TIME	:	3nS MAX

Mechanical



DIM	MILLIMETERS MIN	MILLIMETERS MAX	INCHES MIN	INCHES MAX
A	19.89	20.39	.783	.803
B	6.60	7.11	.260	.280
C	4.62	5.13	.182	.202
4 D	17.78	(TP)	.700	(TP)
3 E	7.24	8.00	.285	.315
F	.38	.89	.015	.035
4 G	2.54	(TP)	.100	(TP)
(H)	8.89	9.65	.350	.380
J	.38	.53	.015	.021
K	.18	.33	.007	.013
L	3.18	3.81	.125	.150
(P)	.66	1.68	.026	.066

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