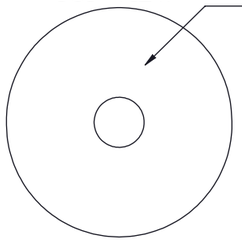
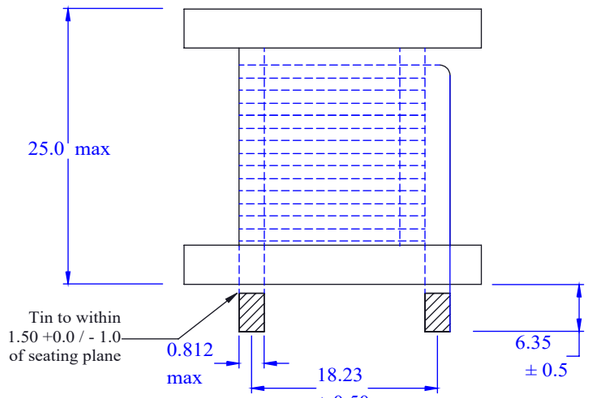
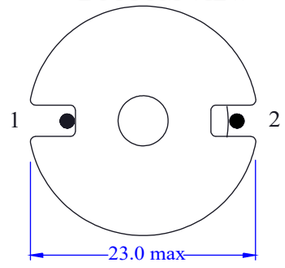
TOP VIEW



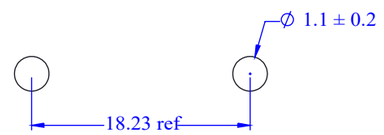
FRONT VIEW



BOTTOM VIEW



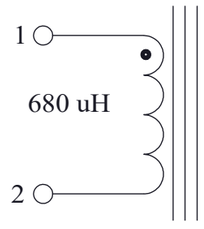
RECOMMENDED PCB LAYOUT



ELECTRICAL CHARACTERISTICS

OCL @ 1 kHz, 0.10Vrms & 0.0Adc. 612- 748 uH
OCL @ 1 kHz, 0.10Vrms & 5.0Adc. 581 uH
DCR @ 20°C; 0.256 Ohms max

SCHEMATIC



Notes:
1) All Dimensions are in millimeters unless otherwise specified.
2) Tolerances are +/- 0.25mm unless stated otherwise.
3) wwllyy = (Date Code) R= (Revision Level).
4) This document is subject to change without notice.

EATON
1225 Broken Sound Parkway, Boca Raton, FL, 33487

Inductor

680 uH, 5A
Bobbin core, vertical THT, 2 leads

Size	Drawing Number:	CTX01-15826
A	Revision Level:	C