

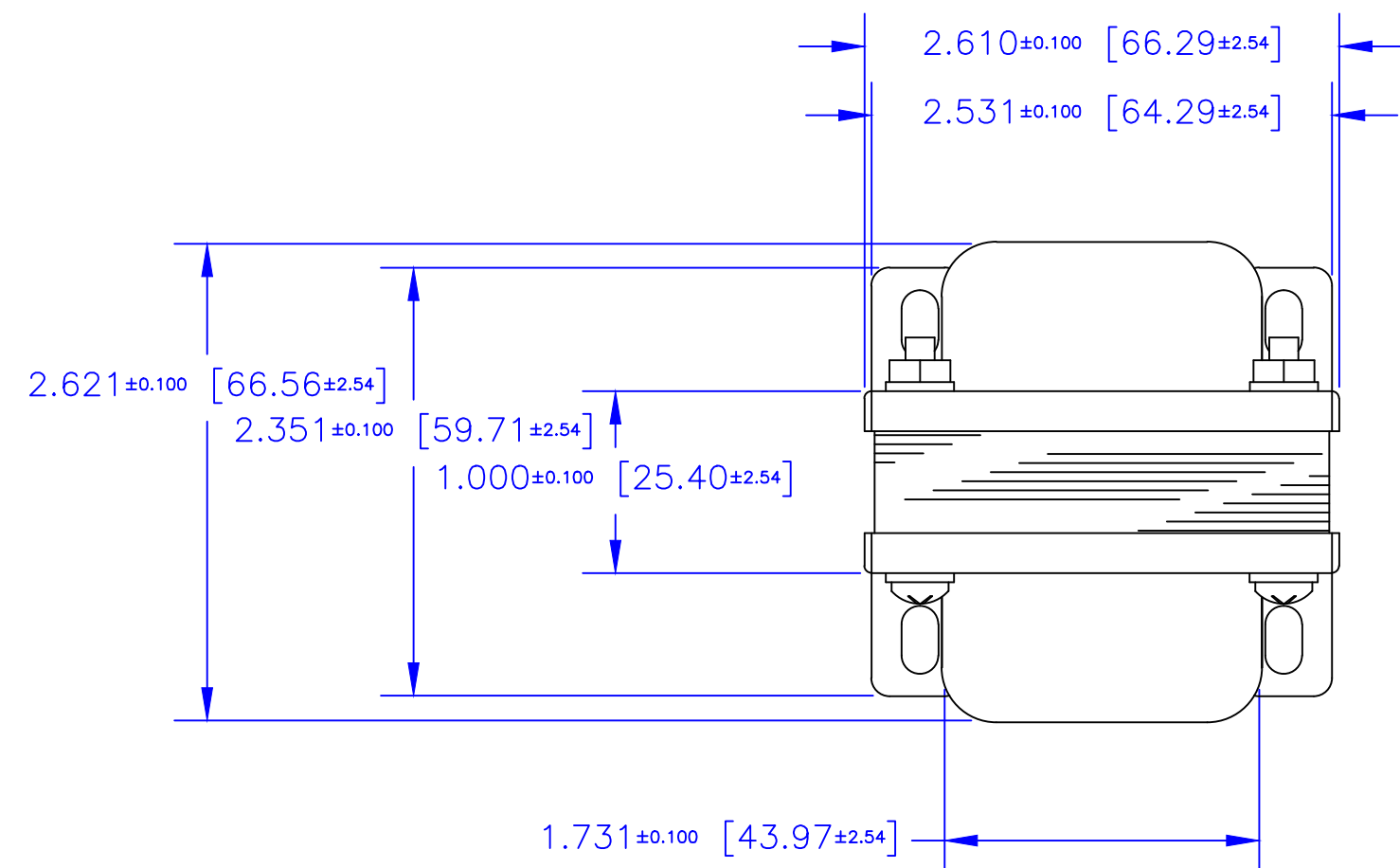
4

3

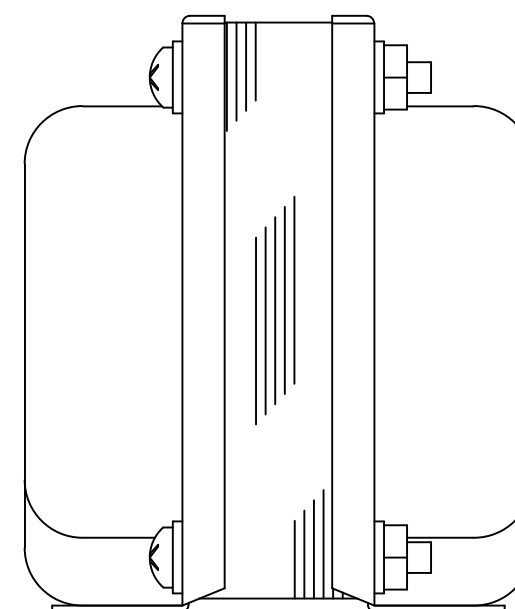
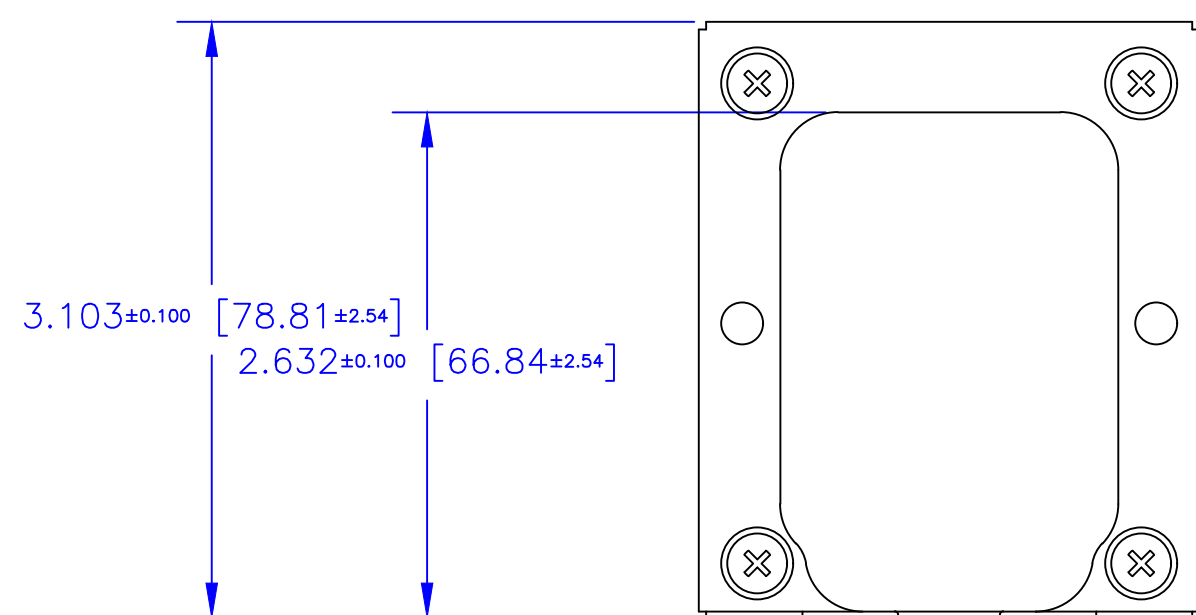
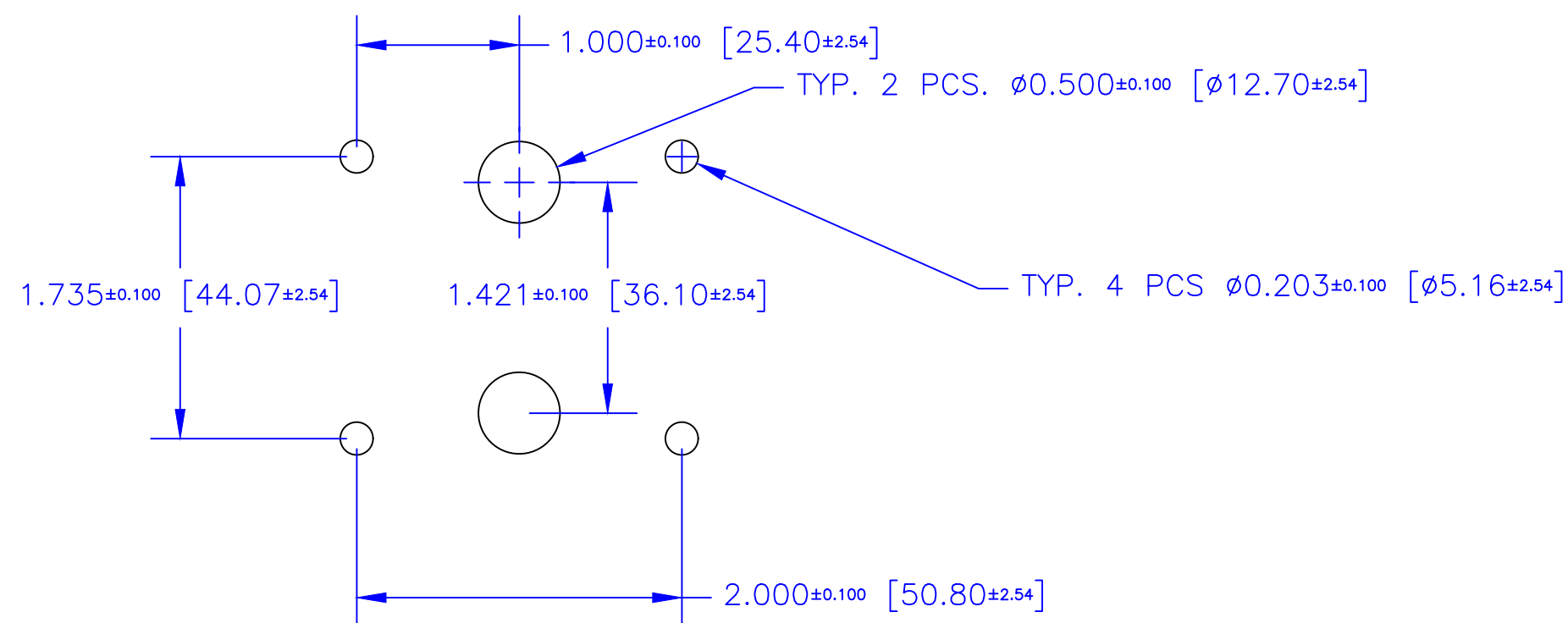
2

1

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED



### SUGGESTED MOUNTING HOLES



#### \*\*NOTES: UNLESS OTHERWISE SPECIFIED!

- All material is UL listed.
- All material are to be RoHS compliant.
- Bobbin: Nylon 6/6 30% glass filled, Class B, Flammability 94HB UL E184262.
- Magnet Wire: Class B, UL E32638, Gauge depending on the transformer design specifications requirement.
- Finish Tape: Polyester film tape, Class 130°, dielectric strength 5000 volts, UL E17385, guide OANZ2.
- Core Material: Depending on the transformer design specifications requirement.
- Termination: Depending on the transformer design specifications requirement.
- Mounting: Powder coated steel vertical end bells.
- Finish: Styrenated alkyd electrical varnish, air cured, UL E63933.

DRAWING BY <b>Brian Weston</b>		Date <b>3/2007</b>		<b>EDCOR Electronics</b>		7130 National Parks Highway, Carlsbad, NM 88220		www.edcorusa.com	
CHECKED BY <b>Brian Weston</b>		Date <b>3/2007</b>		E1100 x 1" vertical end bell mounted		FSCM NO.		DWG NO. <b>15000-EI100-100-0X</b>	
APPROVED BY <b>Larry Weston</b>		Date <b>3/2007</b>		SCALE: 1:1		©2015 EDCOR Electronics		SHEET: 1 of 1	

4

3

2

1