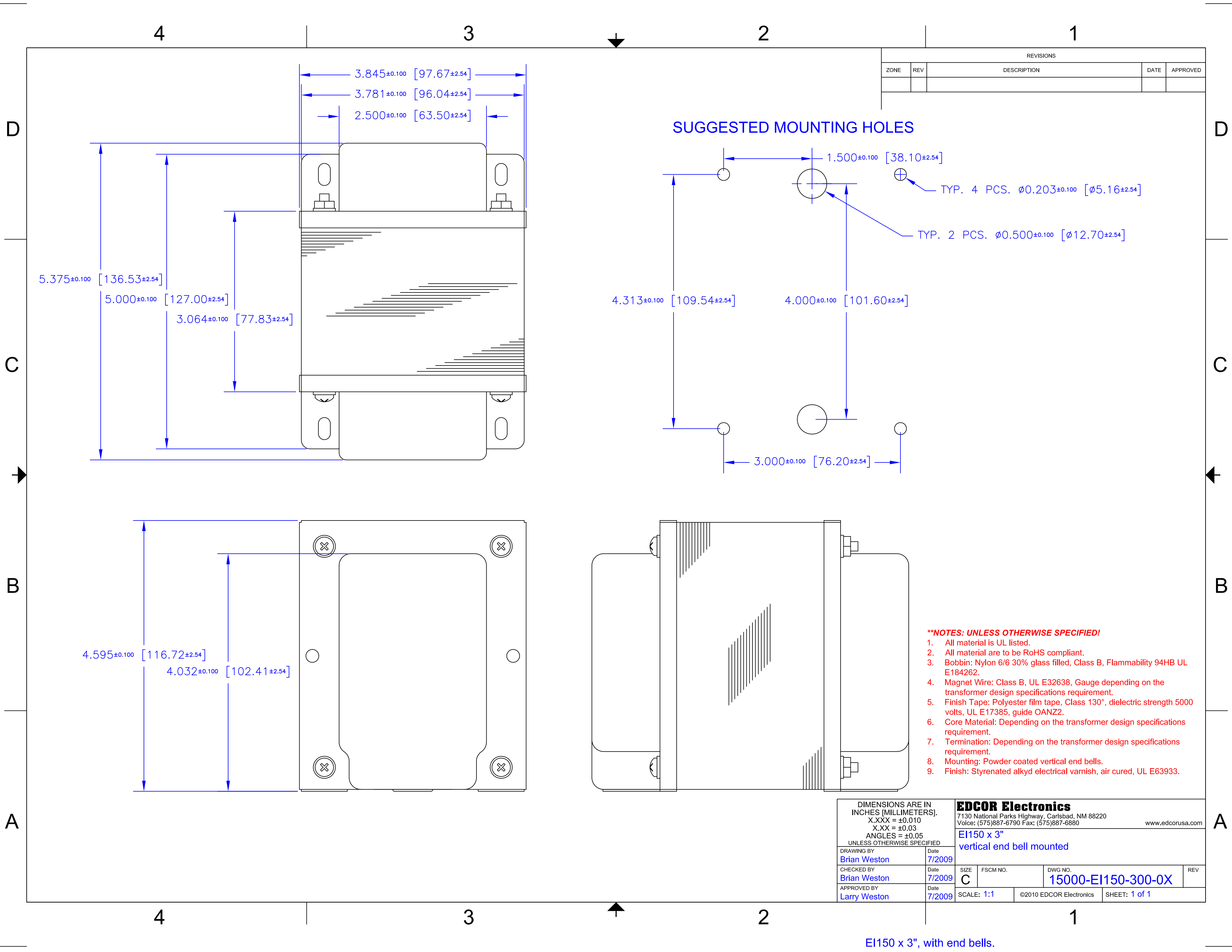




REVISIONS				
ZONE	REV	DESCRIPTION		DATE

SUGGESTED MOUNTING HOLES

TYP. 4 PCS. $\varnothing 0.203 \pm 0.100$ [$\varnothing 5.16 \pm 2.54$]
TYP. 2 PCS. $\varnothing 0.500 \pm 0.100$ [$\varnothing 12.70 \pm 2.54$]

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

DIMENSIONS ARE IN INCHES [MILLIMETERS]. X.XXX = ±0.010 X.XX = ±0.03 ANGLES = ±0.05 UNLESS OTHERWISE SPECIFIED		EDCOR Electronics 7130 National Parks Highway, Carlsbad, NM 88220 Voice: (575)887-6790 Fax: (575)887-6880 www.edcorusa.com			
		EI150 x 3" vertical end bell mounted			
DRAWING BY Brian Weston	Date 7/2009				
CHECKED BY Brian Weston	Date 7/2009	SIZE C	FSCM NO.	DWG NO. 15000-EI150-300-0X	REV
APPROVED BY Larry Weston	Date 7/2009	SCALE: 1:1	©2010 EDCOR Electronics	SHEET: 1 of 1	

EI150 x 3", with end bells.