

Edcor

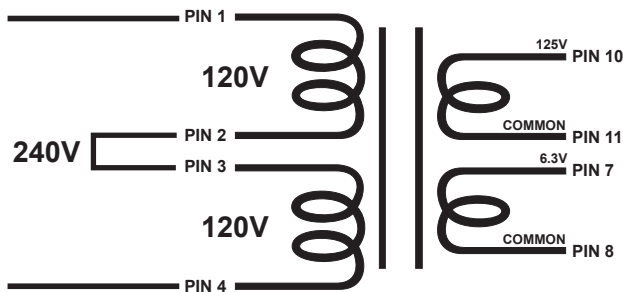
Class X

XPWR276-120/240

Primary: 120/240Vrms, 50/60Hz

125V, 80mA

6.3V, 1.5A



120 Volt Primary: Connect the two primary windings in parallel.

Pin 1 and Pin 3 connected together.

Pin 2 and Pin 4 connected together.

240 Volt Primary: Connect the two primary windings in series.

Pin 2 and Pin 3 connected together.

Pin1 is your input voltage and Pin 4 is common.

www.edcorusa.com

EDCOR Electronics Corporation

7130 National Parks Highway

Carlsbad, NM 88220

U.S.A.

(575) 887-6790

✓RoHS
✓REACH

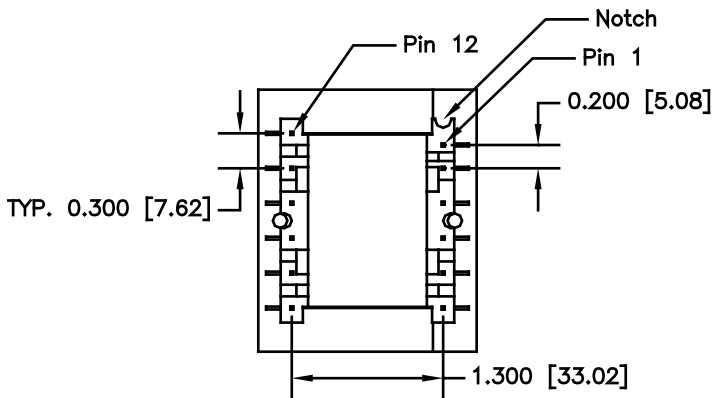
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Class X

PCB EI75

12 Pin PCB Mounted Transformer

Pin 1 is offset for keying.
Pad should be at least 150 mil. dia.
Holes should be 55 mil. dia.
after 2 oz. copper plated though.



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