



# IC - Century Series Industrial Control Transformers



## IC-0075-109

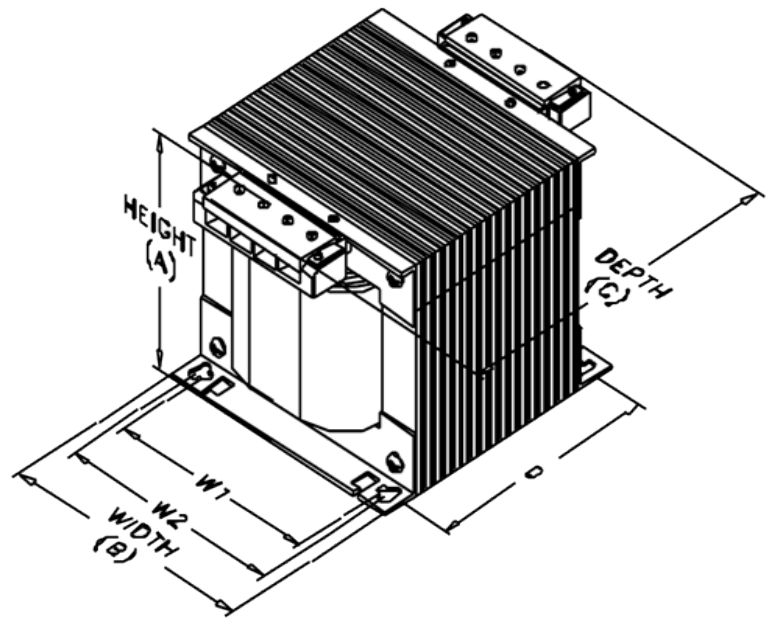
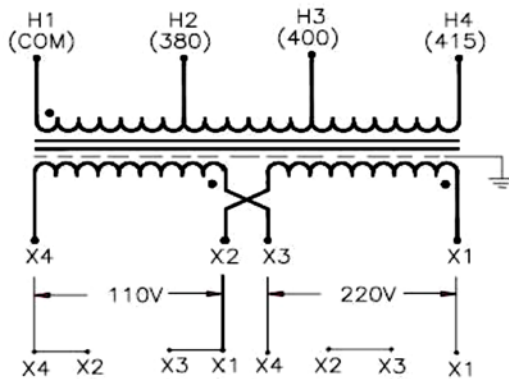
**Primary 380/400/415**  
**Secondary 110/220**  
**VA Rating: 75.00**  
**Weight/Lbs.: 3.7**  
**Max Amps Primary(380/400/415V): .20/.19/.18**  
**Max Amps Secondary (110/220 V): .68/.34**

- ◆ UL Listed, File E3210
- ◆ CUL Listed, File E3210
- ◆ CE to EN 61558 (with finger safe options installed)
- ◆ Voltage and fuse combinations suitable for global applications

### Features

- Epoxy encapsulated copper windings
- UL Class 105°C insulation system
- Cool operation with 55°C temperature rise
- All designs rated 50 / 60 Hertz
- DIN Rail mounting options 50 - 100 VA
- Combination screw heads for ease of installation
- IP 20 when finger safe terminal and/or fuse cover options are installed
- Meets or exceeds UL 5085, NEMA ST-1 and ANSI standards

Primary			Secondary		
Voltage	Jumper	Connect Incoming Lines To	Voltage	Jumper	Connect Load To
380	—	H1 & H2		X1 to X3	
			110	&	X1 & X4
400	—	H1 & H3		X2 to X4	
			220	X2 to X3	X1 & X4
415	—	H1 & H4			



**Dimensional Height A (in/mm): 2.63/67**  
**Dimensional Width B (in/mm): 3.00/76**  
**Dimensional Depth C (in/mm): 4.44/113**  
**Mounting Dimension W1 (in/mm): 2.19/55.5**  
**Mounting Dimension W2 (in/mm): 2.50/63.5**