



STANCOR®

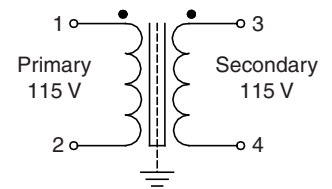
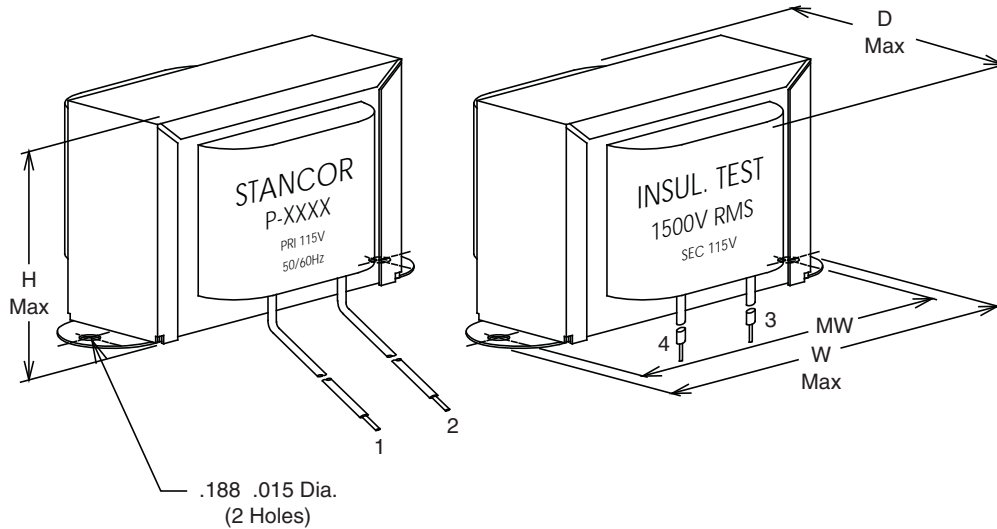
P-6411, P-6412, P-6413 Straight Isolation Transformers 115 to 115 Volts

⚠ WARNING	
	<p>ELECTROCUTION HAZARD</p> <p>Disconnect electric power to system at main fuse or circuit breaker box before servicing. Failure to do so could result in death or serious injury.</p>
	<p>FIRE HAZARD</p> <p>Do not exceed transformer ratings. Higher voltage may damage control and could cause personal injury or property damage.</p>

INPUT:	115 VAC, 50/60Hz
OUTPUT:	115 VAC (See Output Amp rating & VA Capacity in table below)
INSULATION RATING:	Class A (105°C)
TEMPERATURE RISE:	65°C Max. rise over 40°C Max. ambient
DIELECTRIC STRENGTH:	1500 VRMS

NOTES:

1. All dimensions in inches, unless otherwise specified.
2. All dimensions $\pm .062$, unless otherwise specified.
3. All leads 8 inches minimum, stripped and tinned .375 $\pm .062$.
4. Electrostatic shield between Primary and Secondary windings grounded to core.



Schematic Diagram

STANCOR Part No.	Output Amps	V.A. Cap.	Dimensions - Inches				Wt. Lbs.	Lead AWG / Colors	
			H	W	D	MW		Input	Output
P-6411	0.13	15	2.00	3.31	2.00	2.81	1.00	#22 / Black	#22 / Red
P-6412	0.30	35	2.31	3.75	2.13	3.13	1.70	#22 / Black	#22 / Red
P-6413	0.005	0.6	1.31	2.13	1.38	1.75	0.25	#22 / Black	#22 / Brn

PART NO. 37-6216B

Replaces 37-6216A