HAMMOND

Quality Products. Service Excellence.

Potted High Voltage (Plate) & Filament - 40 VA to 243 VA *300P Series*

Universal Primary & 50/60 Hz Operation



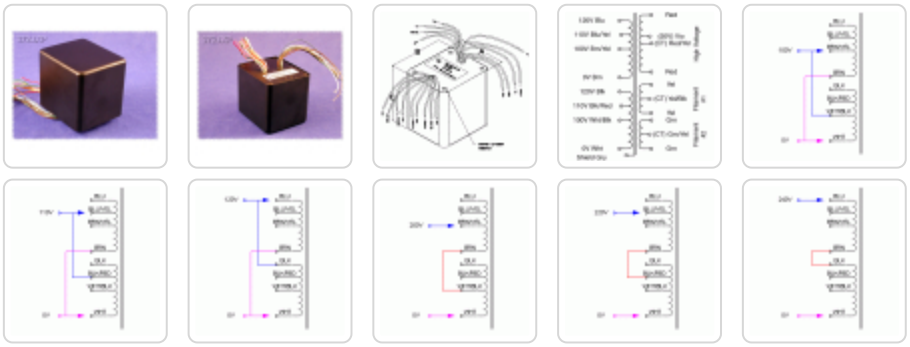




Features

- A perfect match to our **1650P potted output transformers**.
- Enclosed in a drawn steel case, the transformer is completely potted in epoxy.
- Mounting hardware included.
- Primary: Universal - 100, 110, 120, 200, 220, 240 VAC 50/60 Hz.
- Bias Tap: 50 VAC tap from high voltage secondary C.T.
- Highpot tested: 2,000 VAC
- Faraday Copper Primary Shield: Our electrostatic shield reduces the capacitive coupling from the primary - greatly attenuating higher frequency current coupling to the secondaries (shield is internally grounded to the end bell).
- Windings: Concentric wound for low stray field and low noise
- Finish: Black powder paint to match our **1650P** series of potted output transformers
- Units can be run full wave bridge or full wave C.T.
- c UL us recognized (E207860)

Gallery



Part No.	VA	A.C. High Voltage Secondary R.M.S.	Bias Tap with High Voltage C.T. Grounded (VAC)	Filament #1 (VAC)	Filament #2 (VAC)	Dimensions A	B	C	Mounting Threaded Insert
369AXP	40	250V C.T. @ 115ma.	50	6.3V C.T. @ 2A	-	3.31	3.88	4.25	1/4-20
370XP	41	480V C.T. @ 46ma.	50	5V C.T. @ 2A	6.3V C.T. @ 1.5A	3.31	3.88	4.25	1/4-20
369GXP	50	450V C.T. @ 74ma.	50	6.3V C.T. @ 2.5A	-	3.31	3.88	4.25	1/4-20
369JXP	50	500V C.T. @ 69ma.	50	6.3V C.T. @ 2.5A	-	3.31	3.88	4.25	1/4-20
370CAXP	66	500V C.T. @ 81ma.	50	5V C.T. @ 2A	6.3V C.T. @ 2.5A	3.31	3.88	4.25	1/4-20
370DAXP	76	520V C.T. @ 104ma.	50	6.3V C.T. @ 3.5A	-	3.31	3.88	4.25	1/4-20
370DXP	86	550V C.T. @ 104ma.	50	5V C.T. @ 2A	6.3V C.T. @ 3A	3.31	3.88	4.25	1/4-20
370EXP	119	550V C.T. @ 144ma.	50	5V C.T. @ 3A	6.3V C.T. @ 4A	3.31	3.88	4.25	1/4-20
370FXP	141	550V C.T. @ 173ma.	50	5V C.T. @ 3A	6.3V C.T. @ 5A	4.25	5.00	5.44	1/4-20
370HXP	180	550V C.T. @ 230ma.	50	5V C.T. @ 3A	6.3V C.T. @ 6A	4.25	5.00	5.44	1/4-20
372FXP	150	600V C.T. @ 173ma.	50	5V C.T. @ 3A	6.3V C.T. @ 5A	4.25	5.00	5.44	1/4-20
372HXP	191	600V C.T. @ 230ma.	50	5V C.T. @ 3A	6.3V C.T. @ 6A	4.25	5.00	5.44	1/4-20

Part No.	VA	A.C. High Voltage Secondary R.M.S.	Bias Tap with High Voltage C.T. Grounded (VAC)	Filament #1 (VAC)	Filament #2 (VAC)	Dimensions A	B	C	Mounting Threaded Insert
372JXP	243	600V C.T. @ 288ma.	50	5V C.T. @ 4A	6.3V C.T. @ 8A	4.25	5.00	5.44	1/4-20
372XP	75	620V C.T. @ 81ma.	50	5V C.T. @ 2A	6.3V C.T. @ 2.4A	3.31	3.88	4.25	1/4-20
376XP	157	640V C.T. @ 173ma.	50	5V C.T. @ 3A	6.3V C.T. @ 5A	4.25	5.00	5.44	1/4-20
373XP	125	700V C.T. @ 127ma.	50	5V C.T. @ 2A	6.3V C.T. @ 4A	3.31	3.88	4.25	1/4-20
374AXP	136	720V C.T. @ 138ma.	50	5V C.T. @ 3A	6.3V C.T. @ 3.5A	3.31	3.88	4.25	1/4-20
374XP	141	750V C.T. @ 127ma.	50	5V C.T. @ 3A	6.3V C.T. @ 5A	4.25	5.00	5.44	1/4-20
374BXP	200	750V C.T. @ 201ma.	50	5V C.T. @ 3A	6.3V C.T. @ 6A	4.25	5.00	5.44	1/4-20
375XP	171	800V C.T. @ 155ma.	50	5V C.T. @ 3A	6.3V C.T. @ 5A	4.25	5.00	5.44	1/4-20

Tags: **classic transformers**, **potted**, **high voltage**, **plate**, **filament**, **epoxy**, **enclosed**

Data subject to change without notice

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