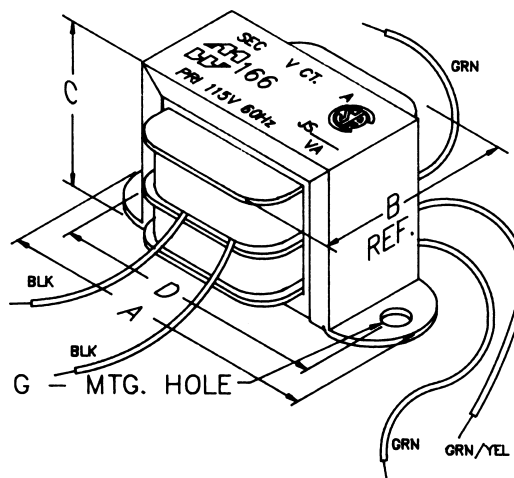




OPEN STYLE FILAMENT & L.V. RECTIFIER USE TRANSFORMERS

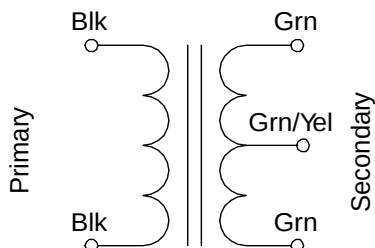
- Primary 115 VAC, 60 Hz.
- All secondaries center tapped, VAC (RMS)
- Open style, channel bracket, two hole chassis mount.
- Minimum 6" long leads.
- Dual bobbin design - no electrostatic shield required.
- Class B insulation (130 degrees, C)
- Hi-Pot test of 2,000V RMS.
- UL listed (# E50394) & CSA certified (# LR3902).



Dimension Table

Mtg. Style	Dimensions				Mtg. Hole
	A	B	C	D	
C0H	1.35	0.69	0.69	1.06	.125
C1H	1.63	0.88	0.81	1.38	.125
C2H	2.06	1.25	1.19	1.75	.187
C3H	2.06	1.38	1.19	1.75	.187
C4H	2.38	1.38	1.38	2.00	.187
C5H	2.38	1.50	1.38	2.00	.187
C6H	2.81	1.50	1.69	2.38	.187
C7H	2.81	1.63	1.69	2.38	.187
C8H	3.25	1.63	2.00	2.81	.187
C9H	3.25	1.75	2.00	2.81	.187
C10H	3.25	2.00	2.00	2.81	.187
C11H	3.69	1.88	2.31	3.13	.187
C12H	3.69	2.00	2.31	3.13	.187
C13H	3.69	2.13	2.31	3.13	.187
C14H	4.03	2.25	2.63	3.56	.187
C15H	4.03	2.50	2.63	3.56	.187
C16H	4.50	2.50	2.88	4.00	.203

Transformer Schematic



Primary 115 VAC 60 Hz.

Cat. No.	Secondary (RMS)		Dim. Ref.
	VAC	Amps	
166F2	2.5ct	0.25	C2H
166G2	2.5ct	0.50	C2H
166J2	2.5ct	1.00	C3H
166K2	2.5ct	1.50	C4H
166L2	2.5ct	2.50	C6H
166M2	2.5ct	3.00	C6H
166Q2	2.5ct	6.00	C8H
166S2	2.5ct	10.00	C12H
166F5	5.0ct	0.25	C2H
166G5	5.0ct	0.50	C3H
166J5	5.0ct	1.00	C5H
166L5	5.0ct	2.00	C7H
166MS	5.0ct	3.00	C9H
166R5	5.0ct	8.00	C12H
166RS	5.0ct	8.00	C16H
166S5	5.0ct	10.00	C13H
166U5	5.0ct	15.00	C14H
166V5	5.0ct	20.00	C16H
166E6	6.3ct	0.15	C2H
166F6	6.3ct	0.30	C3H
166G6	6.3ct	0.60	C4H
166J6	6.3ct	1.00	C6H
166K6	6.3ct	1.20	C6H
166L6	6.3ct	2.00	C7H
166N6	6.3ct	4.00	C9H
166Q6	6.3ct	6.00	C12H
166S6	6.3ct	10.00	C14H
166G7	7.0ct	0.70	C5H
166U7	7.5ct	15.00	C16H
166G8	8.0ct	0.50	C4H
166J8	8.5ct	1.00	C6H
166L8	8.5ct	2.00	C8H
166M8	8.5ct	3.00	C9H
166N8	8.5ct	4.00	C10H
166G9	9.0ct	0.50	C4H
166F10	10.0ct	0.30	C3H
166G10	10.0ct	0.50	C5H
166J10	10.0ct	1.00	C7H
166L10	10.0ct	2.00	C9H
166M10	10.0ct	3.00	C10H
166N10	10.0ct	4.00	C12H
166P10	10.0ct	5.00	C13H
166R10	10.0ct	8.00	C15H
166S10	10.0ct	10.00	C16H
166P11	11.0ct	5.00	C13H
166S11	11.0ct	10.00	C16H
166C12	6.3/12.6ct	.1/.05	C2H
166E12	12.0ct	0.15	C3H
166K12	12.0ct	1.20	C8H
166F12	12.6ct	0.30	C4H
166G12	12.6ct	0.50	C6H
166J12	12.6ct	1.00	C7H
166L12	12.6ct	2.50	C10H
166N12	12.6ct	4.00	C13H
166Q12	12.6ct	6.00	C14H
166R12	12.6ct	8.00	C16H
166E14	14.0ct	0.15	C3H
166G14	14.0ct	0.50	C6H

Primary 115 VAC 60 Hz.

Cat. No.	Secondary (RMS)		Dim. Ref.
	VAC	Amps	
166J14	14.0ct	1.00	C7H
166L14	14.0ct	2.00	C10H
166Q14	14.0ct	6.00	C15H
166F16	16.0ct	0.25	C4H
166G16	16.0ct	0.50	C6H
166J16	16.0ct	1.00	C8H
166L16	16.0ct	2.20	C10H
166M16	16.0ct	3.00	C13H
166B18	9.0/18.0ct	.06/.03	C2H
166K18	18.0ct	1.50	C9H
166M18	18.0ct	3.00	C13H
166P18	18.0ct	5.00	C15H
166D20	20.0ct	0.1	C3H
166E20	20.0ct	0.15	C3H
166F20	20.0ct	0.30	C5H
166G20	20.0ct	0.50	C7H
166J20	20.0ct	1.00	C9H
166L20	20.0ct	2.00	C11H
166L22	22.0ct	2.00	C13H
166A24	12.6/25.2ct	.05/.025	C2H
166C24	24.0ct	.085	C3H
166L24	24.0ct	2.00	C13H
166N24	24.0ct	4.00	C16H
166D25	25.0ct	0.10	C3H
166E25	25.0ct	0.15	C4H
166F25	25.0ct	0.30	C6H
166G25	25.0ct	0.50	C7H
166J25	25.0ct	1.0	C9H
166K25	25.0ct	1.5	C11H
166L25	25.0ct	2.00	C13H
166M25	25.0ct	3.00	C14H
166F28	28.0ct	0.25	C6H
166G28	28.0ct	0.50	C7H
166J28	28.0ct	1.00	C10H
166L28	28.0ct	2.00	C13H
166E30	30.0ct	0.15	C4H
166F30	30.0ct	0.25	C6H
166G30	30.0ct	0.50	C8H
166J33	33.0ct	1.00	C10H
166K35	35.0ct	1.50	C13H
166E36	36.0ct	0.15	C5H
166F36	36.0ct	0.30	C7H
166G36	36.0ct	0.50	C8H
166J36	36.0ct	1.00	C11H
166L42	42.0ct	2.00	C15H
166E44	44.0ct	0.15	C6H
166F44	44.0ct	0.25	C7H
166G44	44.0ct	0.50	C9H
166J44	44.0ct	1.00	C12H
166C50	50.0ct	0.075	C4H
166F50	50.0ct	0.30	C8H
166G50	50.0ct	0.50	C9H
166J50	50.0ct	1.00	C13H
166L50	50.0ct	2.00	C16H
166G60	60.0ct	0.50	C10H
166G80	80.0ct	0.50	C11H
166G100	100.0ct	0.50	C13H
166F120	120.0ct	0.30	C11H

Power

CANADA

Phone: (519) 822-2960 Fax: (519) 822-0715

USA

Phone: (716) 651-0086 Fax: (716) 651-0726



© 2000

HAMMOND
MANUFACTURING™
www.hammondmfg.com