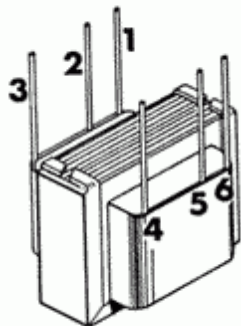


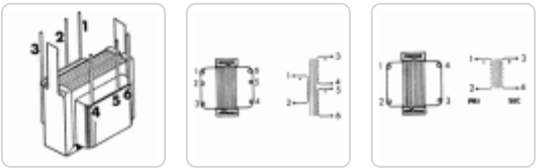
Pulse Open Frame P.C. Board Mount 611 Series



Features

- Economical, open style, P. C. board pin mount
- Units are intended for pulse applications including thyristor / triac firing circuits.

Gallery



Part No.	Ratio	Circuit Max.	Primary ET	Primary	D.C. Winding Resistance		Max. Primary or Secondary		Insulation	Wt.
		Maximum	Constant V	Inductance	Sec. 1	Sec. 2	Peak Current		RMS	
		Volts	(uS)	mH (min)	(Ohms)	(Ohms)	@ 10% Duty	@ 1% Duty	(Volts)	Oz.
611A	1:1	125	1400	8.6	0.45	0.55	0.7 A	2.1 A	1000	0.7
611B	1:1	125	1400	17.2	1.26	1	0.7 A	2.1 A	1000	0.7
611C	1:1	250	7250	56	3.31	4.46	0.7 A	2.1 A	1500	1.2
611D	1:1	250	4000	17	1.73	1.31	0.7 A	2.1 A	1500	1.2

Mechanical & Schematic Data

Part No.	Pin Spacing		Height	Width	Coil	Mounting Tab		
					Depth	Centers	Size	
611A & 611B	0.20	x 0.60	0.69	0.82	0.57	-	- x -	
611C & 611D	0.20	x 0.60	0.82	1.06	0.82	1.00	0.12 x 0.25	

Data subject to change without notice

© 2018. Hammond Manufacturing Ltd. All rights reserved.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Hammond:](#)

[611B](#) [611D](#) [611C](#) [611A](#)