



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Plate & Filament *260 Series*

Universal Primary & 50/60 Hz. Operation



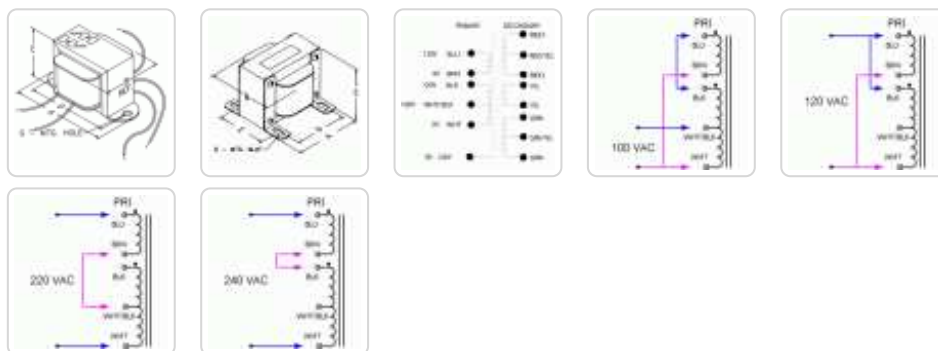
Features

- Universal primary with taps for 100, 120, 220 or 240 VAC, 50/60 Hz.
- Designed for preamps, low power amps, general replacement, test equipment, etc.
- Economical, open frame, chassis mount - two hole (.187 dia. = G) channel bracket (figure #1) or four hole mounting (figure #2).
- Units include a Faraday shield between the primary and secondary windings. Our electrostatic shield reduces the capacitive coupling from the primary - greatly attenuating higher frequency current coupling to the secondaries.
- Minimum 5" long leads.
- For more selection check out our **300 Series** of universal plate & filament transformers.

NOTES

1. These units are designed to run with BOTH primary windings energized for maximum efficiency (see wiring table below).
2. The Faraday shield lead - the gray wire - marked SH (shield) above, should remain grounded to the mounting bracket & in turn to the chassis.

Gallery



Part No.	VA	A.C. High Voltage		A.C. Filament	A.C. Filament	Figure # or PDF File	Dimensions					
		Secondary #1 RMS	Secondary #2 RMS	Secondary #2 RMS	Secondary #3 RMS		A	B	C	D	E	G
260A	22	400V C.T. @ 40ma.	6.3V C.T. @ 1A	-	-	1	3.25	2.00	2.00	2.81	-	0.19
260A6	57	740V C.T. @ 60ma.	6.3V C.T. @ 2A	-	-	See PDF	-	-	-	-	-	-
260C	65	500V C.T @ 85ma..	5V @ 2A	6.3V C.T. @ 2A	-	1	4.03	2.65	2.62	3.56	-	0.19
260E	80	450V C.T. @ 115ma.	5V @ 2A	6.3V C.T. @ 3A	-	See PDF	3.00	3.06	2.53	2.50	2.40	0.21 x 0.38
260G	175	550V C.T. @ 230ma.	5V @ 3A	6.3V C.T. @ 5A	-	See PDF	3.75	3.50	3.13	3.25	3.25	0.20 x 0.38
260J	152	650V C.T. @ 173ma.	5V @ 2A	6.3V C.T. @ 4A	-	2	3.75	3.13	3.13	3.12	2.75	0.22 x 0.56
260K	197	650V C.T. @ 230ma.	5V @ 3A	6.3V C.T. @ 5A	-	2	4.50	3.25	3.75	3.75	3.00	0.22 x 0.56

Part No.	VA	A.C. High Voltage	A.C. Filament	A.C. Filament	Figure # or PDF	Dimensions							
		Secondary #1 RMS	Secondary #2 RMS	Secondary #3 RMS		File	A	B	C	D	E	G	
260M	248	700V C.T. @ 288ma.	5V @ 3A	6.3V C.T. @ 5A	2	4.50	3.25	3.75	3.75	3.00	0.22	x	0.56

Data subject to change without notice

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