



"CLASSIC" LOW POWER PLATE & FILAMENT TRANSFORMERS

- Primary 115 VAC, 60 Hz.
- Designed for small power or bias supplies, test equipment, pre-amps etc.
- Models 261C6, 261E6, and 261G6 can also be used with full wave C.T. rectifiers.
- Economical , 2 hole (.187 dia. = G) channel bracket, chassis mount.
- Minimum 5" long leads.
- Convenient 6.3 or 12.6 volt filament/auxiliary winding.

Cat. No.	VA	A.C. Secondary #1 RMS	A.C. Filament Sec. #2 RMS	Schematic Figure #	Dimensions				Wt. Lbs.
					A	B	C	D	
261C6	17.5	250V C.T. @ 45 ma	6.3V @ 1A	1	3.25	1.75	2.00	2.81	1.0
261E6	29	250V C.T. @ 91 ma	6.3V @ 1A	1	3.69	2.38	2.31	3.13	1.7
261G6	45	250V C.T. @ 130 ma	6.3V @ 2A	1	4.00	2.50	2.63	3.56	2.0
261M6	83	215V @ 269 ma	6.3V @ 4A	2	2.81	3.00	3.38	2.00	4.0
262B6	7	120V @ 43 ma	6.3V @ 0.3A	2	2.81	1.88	1.63	2.38	0.6
262B12	7	120V @ 45 ma	12.6V @ 0.3A	2	2.81	1.88	1.63	2.38	0.6
262B24	7	120V @ 27 ma	12/12V @ 0.2/0.2A	3	2.81	1.88	1.63	2.38	0.6
262D6	12	120V @ 53 ma	6.3V @ 0.9A	2	3.25	2.00	2.00	2.81	1.0
262D12	12	120V @ 53 ma	12.6V @ 0.45A	2	3.25	2.00	2.00	2.81	1.0
262E6	18	120V @ 87 ma	6.3V @ 1.2A	2	3.25	2.00	2.00	2.81	1.3
262E12	18	120V @ 87 ma	12.6V @ 0.6A	2	3.25	2.00	2.00	2.81	1.3
262F6	26	120V @ 140 ma	6.3V @ 1.5A	2	3.69	2.38	2.31	3.13	1.7
262F12	26	120V @ 140 ma	12.6V @ 0.75A	2	3.69	2.25	2.31	3.13	1.5

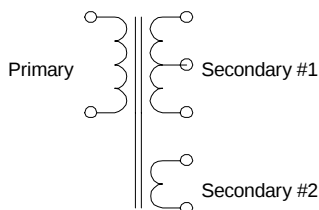


Figure 1

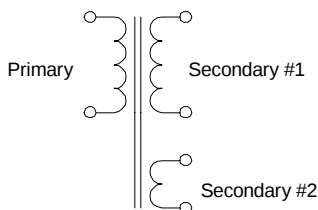


Figure 2

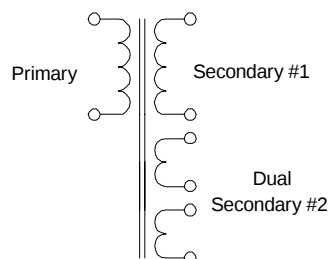


Figure 3

