



Dimensions: In.

■ **Specifications:**

- Type: dual secondary power transformer
- Voltage regulation: < 15%
- Full load voltage: $\pm 2\%$
- Coil-to-coil insulation: 200M Ω @ 500VDC
- Hi-pot test voltage: 1500VAC 60Hz for 1 minute
- Core: silicon steel
- Bobbin: nylon
- Lead color coding: 22AWG; primary=black/black, secondary=red/white/red, green/black/green

Mouser Stock No.	Core Type	Secondary		Max. Volts No Load	Primary Exciting Current	Dimensions (In.)			
		Volts	Amps			H	W	D	MW
41HG100	EI-41	12.6CT/12.6CT	0.1	14.49	40mA	1.40	1.69	1.57	2.03
41HG010	EI-57	12.6CT/12.6CT	1.0	14.49	80mA	2.00	2.35	2.30	2.81
41HK200	EI-48	24.0CT/24.0CT	0.2	27.60	70mA	1.69	1.97	1.84	2.35
41HK010	EI-66	24.0CT/24.0CT	1.0	27.60	110mA	2.25	2.72	2.82	3.15