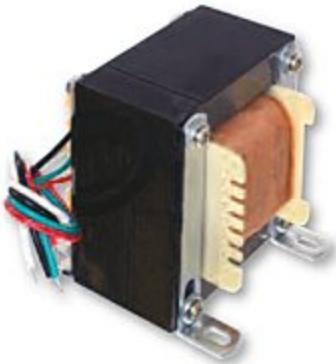


ITEM # C-80U, LOW FREQUENCY (INDUCTOR) CHOKES

Triad chokes are manufactured in a wide variety of inductance values and physical configurations. Smoothing chokes are power supply filter chokes having a core with an air gap which prevents saturation at maximum direct current.



[Specifications](#) | [Technical Notes](#)

Specifications

DC Current	20.0 A 40.0 A
Inductance Henries	0.024/0.006 Split winding
Inductance Tolerance	- 20% + 50%
Resistance	0.1/0.025 Ohm
Case Type	U
Mounting Hole Size	9/32 x 1/2 in
Connections	Lugs
Height (H)	5 5/16 in
Width (W)	4 9/16 in

Depth (D)	5 1/2 in
Mounting Width	2 3/4 in
Mounting Depth	4 1/2 in
Weight	21.25 lb

Technical Notes

1. Hi-pot tested at 1,500 VRMS.
2. Connections by leads or solder lugs.
3. Inductance tolerance -20% +50%.