

Token Ring Isolation Modules

8 Pin DIL Package



Product Features:

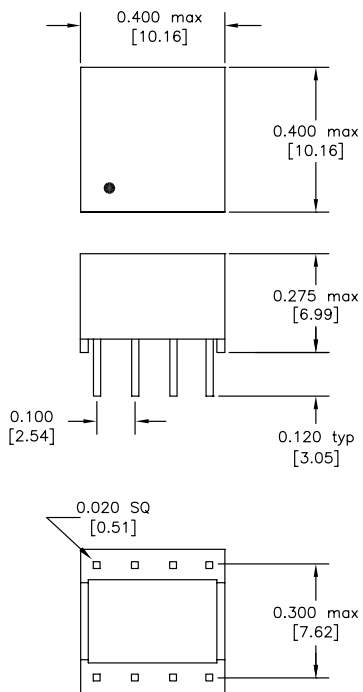
- Standard series of DIL Isolation Modules to meet the high isolation and impedance matching requirements of IEEE 802.5 for Token Ring applications.
- Non-Standard designs are also available.
- UL60950 and EN60950 recognized
- 100% Compliance Testing
- 1500Vrms Hi-Pot

Part Number	Turns Ratio $\pm 3\%$	PRI OCL (μH typ)	PRI/SEC Cw/w (pF max)	Primary LL (μH max)	DCR PRI/SEC (Ω max)	Rise Time (nS max)
TD11-6006FLF	1:1:1:1	600	25	0.20	0.8 / 0.8	5
TD12-0756FLF	1:1:2:2	75	10	0.10	0.2 / 0.4	10
TD12-1506FLF	1:1:2:2	150	10	0.10	0.2 / 0.4	10
TD12-2506FLF	1:1:2:2	250	15	0.15	0.3 / 0.6	15

Please contact the factory or representative for individual datasheets or additional information.

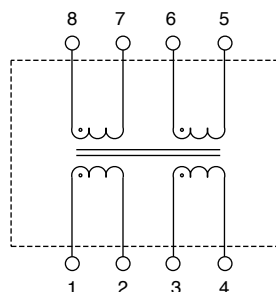
Token Ring Isolation Modules

Package F



Dimensions: inches [mm]

Schematic



HALO
ELECTRONICS, INC.

2880 Lakeside Drive #116
Santa Clara, CA 95054
(650) 903-3800
www.haloelectronics.com

HALO® Electronics is a leading supplier of high quality communication magnetics including signal transformers, filters, CMR chokes, PoE power transformers, DC/DC converters, and integrated Ethernet connectors. HALO's leading edge technology solutions are manufactured in ISO9001 and ISO14001 factories offering high quality products at a competitive price.

© Copyright 2014 HALO Electronics, Inc. All rights reserved.

Revised 04/2014 Download the latest version at www.haloelectronics.com/pdf/discrete-dil-tokenring.pdf