WIDE BAND TRANSFORMER

Turns Ratio (± 2 %)	1 : 2

PARAMETER	MIN.	TYP.	MAX.	UNITS
Inductance Primary		400		µH
Leakage Inductance		150	300	nH
DC Resistance Primary		0.4		ohms
DC Resistance Secondary		0.7		ohms
Interwinding Capacitance		20		pF
ET	8.0			VµS
Hi-pot	500			Vrms

QUAD STYLE
(4 Transformers per Package)

Flammability: Materials used in the production of these units meet requirements of UL94-VO and IEC 695-2-2 needle flame test.

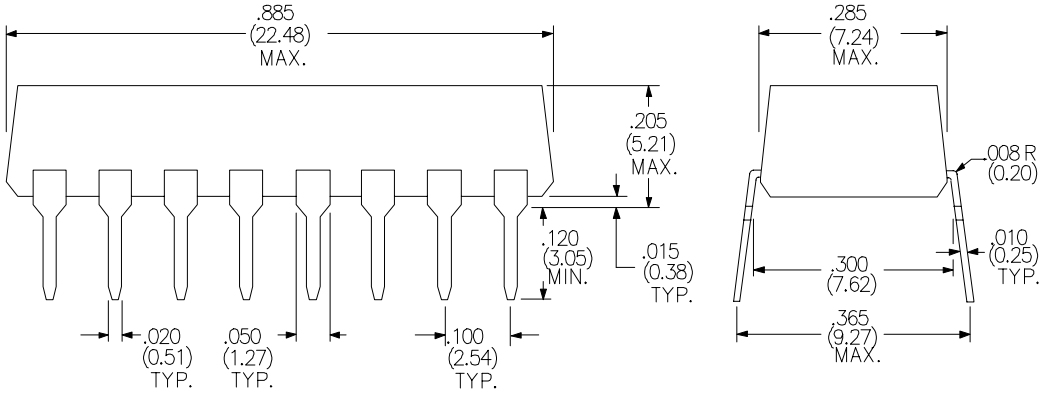
Parts shipped in anti-static tubes. 19 pieces per tube

Surface mount version of this part available. Part# T-1200-4G

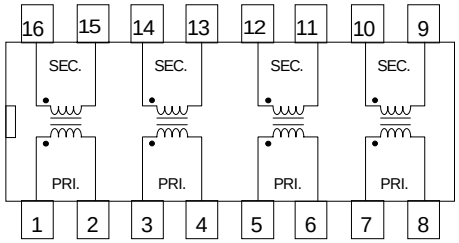
Impedance: >600 Ω 3 to 10 MHz

Physical Dimensions

inches (mm)



Schematic Diagram



RHOMBUS P/N: T-1200-4	
CUST P/N:	NAME:
DATE: 11/10/99	SHEET: 1 of 1

Rhombus Industries Inc.
Transformers & Magnetic Products

15801 Chemical Lane, Huntington Beach, CA 92649
Phone: (714) 898-0960
FAX: (714) 896-0971

www.rhombus-ind.com