

Recommended for use
with the following I.C.'s

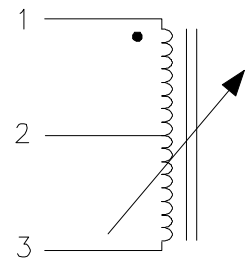
Manufacturer Name	I.C. Part Number
Exar	XR-C262
Exar	XR-C277
Exar	XR-C587
Exar	XR-T5620
Exar	XR-T5650
Exar	XR-T5680
PMI	RPT-82/83
RCA	CD22301

T1/CEPT Carrier Clock Coil

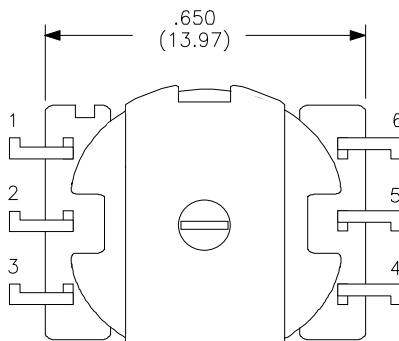
Designed for clock recovery
applications

PARAMETER	Min.	Typ.	Max.	Units
Inductance at 1.544 MHz & 100mV		53		μ H
Q	170			
Tuning Capacitance		200		pF
DCR		1.5	2.0	Ω
Dielectric Test Winding to Core	1200			V _{RMS}

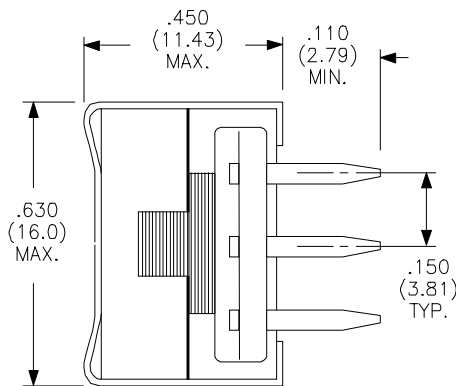
Schematic
Diagram



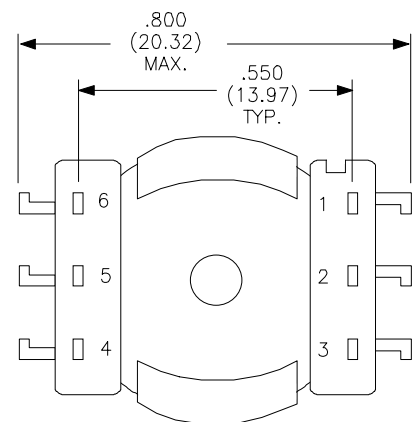
Physical Dimensions
inches (mm)



Top View



Terminal Dimensions
.015 (.381) X .042 (1.07) Typical.



Bottom View

RHOMBUS P/N: **T-13957**

CUST P/N:

NAME:

DATE: **10/07/96**

SHEET: **1 OF 1**