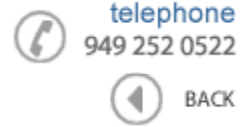




Data Sheet



Product Category: Ceramic Resonator

Series Number	Package	Description	Last Modified
660 ~ 661	Low Profile for TV	Discriminator	Jan. 01 2007

FEATURES

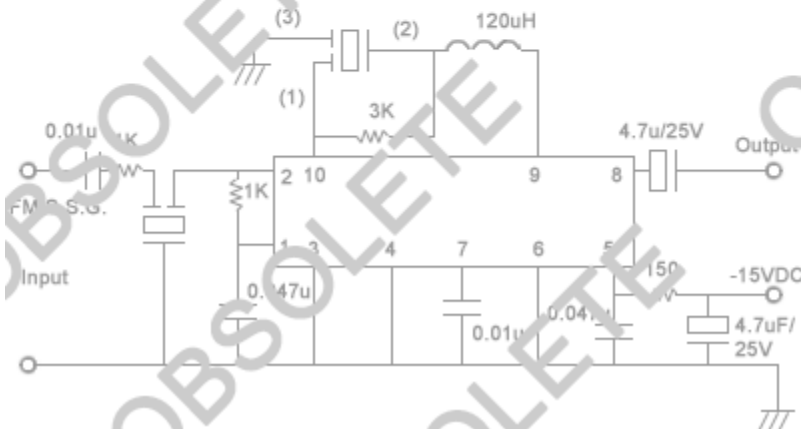
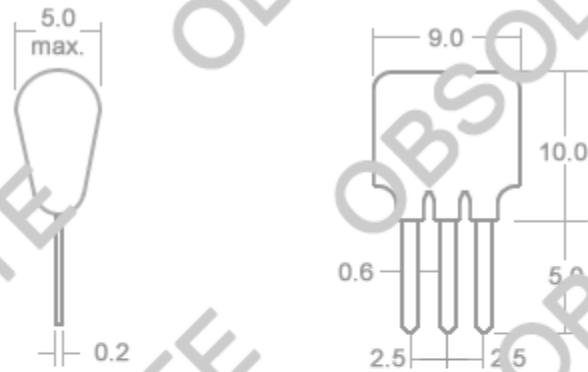
- Low profile
- Wide frequency range
- Extended temperature range
- High stability
- RoHs Compliant



OPERATING CONDITIONS / ELECTRICAL CHARACTERISTICS

Series No.	Frequency Range (MHz)	Recovered Audio Output Voltage (mv) min.	Recovered Audio 3dB Band Width (KHz) min.	Distortion Fraction (%) max.	Detection Mode	Applied IC
660	4.5	100	±40	3	Differential Peak	TA7176, AN241, uPC1353C, LA1365, CA3065
	5.5 ~ 6.5		±50			
661	4.5	140	±50	1.5	Quadrature	uPC1382C, LA7520, uPC1391H, TA7146P, TBA120T, M51316P
	5.5 ~ 6.5		±60			

PACKAGE DIMENSIONS (mm)



PART NUMBER GUIDE

--	--	--

Part Number	Frequency	Packaging
660	- 4.5M	Blank = Bulk
660 to 661 (see table above)	e.g. -4.5M = 4.50 MHz Range = 4.5 ~ 6.5 MHz	

NOTE: Deviations on all parameters available. Please consult Oscilent for details.
DEFINITIONS: Click on the characteristic names above, for definitions of the particular characteristic.

Oscilent Corporation - CALL **949.252.0522**

Series No.: 660 to 661

18195 East McDermott Street . Building D . Irvine . CA 92614 . USA
Fax: 949.252.0599 . E-Mail: Sales@Oscilent.com
