CERAMIC DISCRIMINATOR

Type : JT10. 7MG

Hong Kong X`tals Ltd. 香港晶体有限公司

MHZ Units

Frequency Range: 10.7MHZ

Features:

- For FM 10.7 MHz
- High Reliability
- Low Cost Ceramic Filter

RoHS Compliant

Actual size

Standard Specification

Mode	Specification
Center frequency(F0)	10700
Recovered audio output	2. 5 mv min
Recovered audio 3dB BW	345 Khz min
Distortion	1. 0 % max

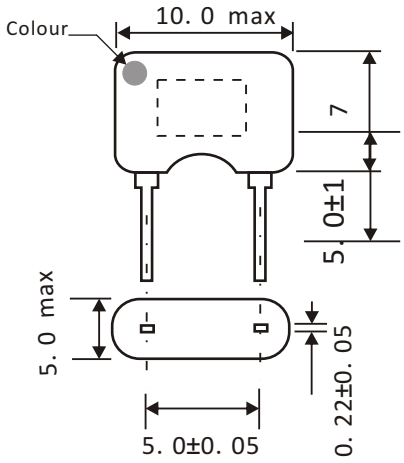
Standard Rule

Center frequency	Code	Colour
10700±30KHz	A	Red
10670±30KHz	B	Blue
10730±30KHz	C	Orange
10640±30KHz	D	Black
10760±30KHz	E	White

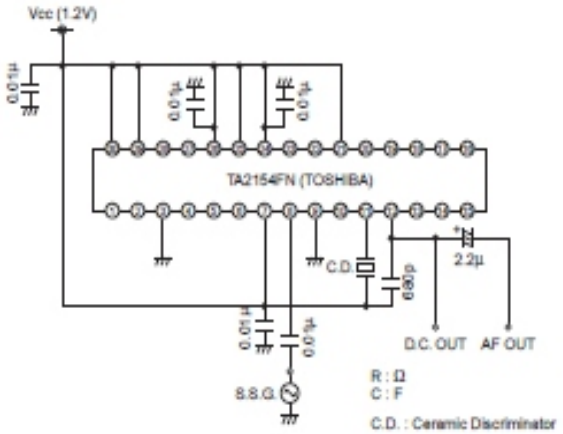
Note:

1. Manufacturer reserves the right to change the specification and content of this product for improvement without notification.
2. Custom specification is welcome. Please contact our sales representative for further details.
3. If the crystal is intended for applications which have direct impact on human life and properties, and require a high degree of reliability and safety concerns, customers must provide full information such as but not limit to the application, electrical and reliability specification at the inquiry beginning stage.

Dimensions (mm)



Test Circuit



Please build and send to us your Inquiry Spec Code. You are welcome to add other custom requirement in written and send to us along with the Inquiry Spec. Code. We will reply with a preliminary Product Code.

JT Inquiry Spec Code Builder

J T /	10. 7M /	G3 /	A /	IND

Type	Frequency (M)	3dB Bandwidth	Freq. Tol. At 25 Deg C	Application
	Eg 10. 7M=10. 700MHz	eg AG3=650mv C1=235mv	eg A=10700±30KHz B=10670±30KHz C=10730±30KHz D=10640±30KHz E=10760±30KHz	eg CON=Consumer CON=Automotive After Market IND=Industrial

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