

Filters for Communication Equipment > for IF > Ceramic Discriminators (455kHz)

How to check EU RoHS Compliance of Our Products is here.

Product Lifecycle Stage	Obsolete
Replacement	CDBKB455KCAY66-R0

Specifications

Global Part Number	CDBCB455KCAY66-R0	
Previous Part Number	CDBC455CX66	
Nominal Center Frequency (fn)	455kHz	
Recovered Audio 3dB BW	fn±4.2kHz min.	
Recovered Audio Output	40mV ±10	
Distortion (at fn)	4.0% max.	
Distortion		
Area of Distortion		
S Curve (1) Output Volt. at fn		
S Curve (2) at fn±4.8kHz		
Inclination of Impedance Curve (1)		
Inclination of Impedance Curve (2)		
Anti-resonant Frequency (Fa)		
Delta F (Fa-Fr)		
Resonant Resistance (R)		
Capacitance (C)		
IC	NJM2590	
IC Maker	JRC	
Last Time Buy	JUNE 2006	

Details

•	Part Numbering
•	Appearance

• <u>Dimensions</u>

PDF

Features and Applications

Frequency Characteristics

Test Circuit

• <u>Standard_Land_Pattern_</u> <u>Dimensions</u>

• Notice

Packaging

Minimum Quantity

180mm Paper Tape	
180mm Embossed Tape	500
330mm Paper Tape	
330mm Embossed Tape	
Bulk Case	
Bulk(Bag)	
Ammo Pack	
320Reel	
Magazine	
Box	

Product specifications in this catalog are as of July 2013 Please make sure to read the Murata's <u>Product Policy</u>, too.

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