

BCR12PM-12L

Data Sheet

AC/DC CAPACITANCE=10 VOLT=200

Manufacturers	Renesas Technology Corp
Package/Case	TO220F
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

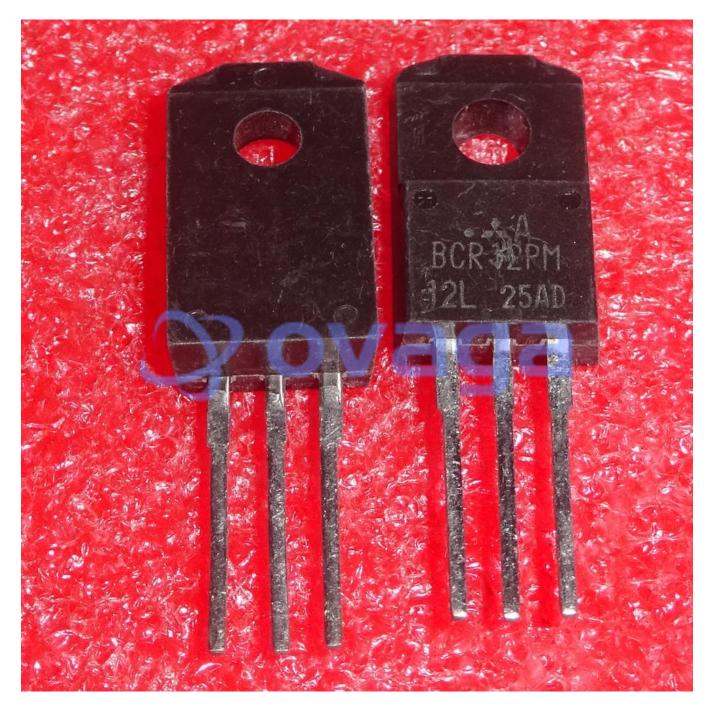
Please submit RFQ for BCR12PM-12L or Email to us: sales@ovaga.com We will contact you in 12 hours.	<u>RFQ</u>
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General Description

BCR12PM-12L is a power semiconductor device, specifically a triac, which is used for switching and controlling high power AC loads.

Features	Application
Voltage rating: 600V	Lighting control
Current rating: 12A	Motor speed control
Low on-state voltage drop	Power supplies
High noise immunity	Heating control
Isolation voltage: 2500V RMS	Solid-state relays
Low thermal resistance	

TO-220AB package



Related Products



RAJ240080A20DFP#BC0 Renesas Technology Corp



QFP-48

R5F100BCANA

Renesas Technology Corp





R5F5631BCDFP

Renesas Technology Corp QFP

R5F10ABCKNA

Renesas Technology Corp

R5F104BCAFP

Renesas Technology Corp



R5F212BCSDFP#VD

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