

ER748K2JT



Images are for reference See product specification

Part Number:	ER748K2JT
EC Part #:	E02049449
Category:	Through Hole Resistors
Manufacturer:	TE Connectivity AMP Connectors
Description:	RES 8.20K OHM 3W 5 AXIAL
RoHS:	Lead free / RoHS Compliant
Stock:	In Stock
Delivery:	
Payment:	

Competitive Advantage

- Prompt Responsiveness
- Guaranteed Quality
- Global Access
- Supply Chain Solution

The world's largest source of Hard-To-Find parts.
 We are offering ER748K2JT for competitive price in the global market, please send us a quota request for pricing. Thank you!

TE Connectivity AMP Connectors

TE Connectivity AMP Connectors products range from terminals and splices to sophisticated high speed printed circuit board connectors and IC sockets, to USB and Circular Connectors.

ER748K2JT Specifications

Part Status	Active
Resistance	8.2 kOhms
Tolerance	±5%
Power (Watts)	3W
Composition	Wirewound
Features	-
Temperature Coefficient	0/ +60ppm/°C
Operating Temperature	-55°C ~ 200°C
Package / Case	Axial
Supplier Device Package	Axial
Size / Dimension	0.236" Dia x 0.531" L (6.00mm x 13.50mm)
Height - Seated (Max)	-
Number of Terminations	2
Failure Rate	-

ER748K2JT Specifications

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