

PRODUCTS

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Home: >

Part Number: 22-17-3167

KK 100 PCB Assy Btm 16 Ckt Gold

Image not available

Status: Active Series: 4455

Category: Molex Parts Engineering/Old PN: A-4455-BH16J(228)

Go to Part Detail▼

CHECK DISTRIBUTOR INVENTORY

Add to My Parts

Series image - Reference only

Specifications & Other Documents:

Documents not available online

Sales Drawings, 3D Models, and Brochures



Drawing (PDF)

Note - Please disable browser pop-up blockers to view documents on www.molex.com

Product Environmental Compliance

Questions on Product Environmental Compliance? Emailproductcompliance@molex.com

EU ELV:Not Relevant **EU RoHS**: Not Reviewed

EU RoHS Phthalates: Not Reviewed **China RoHS**: Not Reviewed **REACH SVHC:**Not Reviewed **Low-Halogen Status:**Not Reviewed

Product Compliance Statement

Application Tooling

FAQ

Tooling specifications and manuals are found by selecting the products below.

Crimp Height Specifications are then contained in the Application Tooling Specification document.

Previously Available Application Tooling

Check our list of old tooling that used to be available for this part

Part Detail

COLLAPSE ALL

General

Status	Active
Category	Molex Parts
Series	<u>4455</u>
UPC	800754932684

▼ Physical

1.983/g **Net Weight**

Solder Process Data

Solderability Shelf Life Statement Duration at Max. Process Temperature (seconds) Lead-freeProcess Capability WAVE Max. Cycles at Max. Process 001 Temperature **Process Temperature max. C** 235

Material Info

Engineering Number A-4455-BH16J(228) **PRODUCTS** QUICK LINKS RESOURCES STAY CONNECTED Company Information California Supply Chains Act Antennas Application Tooling Contact Molex Compliance Cross-Reference Cable Assemblies ecocare Connected Lighting Koch Industries Feedback | Help Connectors Industries Jobs Copper Flex Literature Legal | Trademarks Electrical Products Press Room / Press Releases Mobile Site Industrial Automation Product Index Supplier Portal Membrane Switches Sitemap Privacy Policy Optical Solutions Tradeshows PCB Assemblies

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