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Part Number: 50855-7012

Ring Tongue Terminal for 12 AWG, Closed Un-insulated Brazed Barrel, Stud Size 5 (M3), Oxygen-Free Copper, Length 17.80mm

Status:**OBSOLETE**

Replacement:Contact Molex

Series:50855

Category:Ring and Spade Terminals

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Series image - Reference only

Product Environmental Compliance

EU ELV:Product not active

EU RoHS:Product not active

EU RoHS Phthalates:Product not active

China RoHS:

REACH SVHC:Product not active

Low-Halogen Status:Product not active

EU RoHS Certificate of Compliance (PDF)

Multiple Part Product Compliance Statements
EU RoHS, REACH SVHC, & Low-Halogen

Multiple Part Industry Compliance Documents

*IPC 1752A Class C
*IPC 1752A Class D
*Molex Product Compliance Declaration

Questions on Product Environmental Compliance? EmailProductCompliance@molex.com
Request Molex's CMRT from conflictminerals@molex.com

Part Detail

COLLAPSE ALL

▼ General

Status	Obsolete
Category	Ring and Spade Terminals
Series	<u>50855</u>
Mil-Spec	N/A
Product Name	R (Ring)
Type	Ring
UPC	800754838115

▼ Physical

Barrel Type	Closed - Brazed
Insulation	None
Material - Plating Mating	Tin
Net Weight	1258.000/mg
Packaging Type	Bag
Plating min - Mating	1.016µm
Plating min - Termination	1.016µm
Stud Size	5 (M3)
Termination Interface: Style	Crimp or Compression
Wire Size AWG	12

▼ Agency Certification

Please find UL Certificates by searching the UL Database using the Molex Series Number.
[Click here to visit the UL Database](#)

UL	E134962
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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.

Japan

Description	Product #
Hand Crimper For JIS Terminal	<u>57257-5000</u>
Air Type Hand Crimper For JIS Terminal	<u>57343-9005</u>

Crimp Quality Equipment

Molex also offers [wire strippers](#), [pull testers](#), [shut-height gauges](#), [micro-meters](#) and more

Previously Available Application Tooling

[Check our list of old tooling that used to be available for this part](#)

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