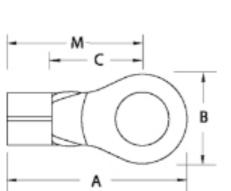
Thomas&Betts





Ring Terminal T&B Catalog Number:

UPC Number: Status: Description: F4-14 78621080362 Active

Non-Insulated - Brazed Seam Ring Terminal For Wire Range 4 Stud Size 1/4, Metallic **WEB_USE**

US Cutsheet PDF Catalog Link http://www-public.tnb.com/contractor/docs/ stakon.pdf
Features
These non-insulated ring terminals are made of electrolytic copper for high conductivity. They can be installed with crimping tools having a single indentor or double indentor (recommended for solid wire). Serrated barrel increases grip on wire.
General
Insulation Type Non-Insulated - Brazed Seam

Insulation Type F **Terminal Series** Material Copper Finish Electro -Tin Plated Color Metallic Wire Range 4 Stud Size 1/4 **Dimension Information** Stock Thickness .07 A (inches) 1.16 B (inches) .48 C (inches) .36 M (inches) .93 Specifications 150°C **Temperature Rating** Voltage Rating 600V Flammability Rating UL 94 V-0 Tooling **Tool Charts** Available on Website **Application Tools** WT115A, TBM6, TBM6S, WT3185 Recommended Tool TBM6S Packaging T&B Order Multiple 20 T&B Inner Pack 20 Package in Units 100 Package Type Standard T&B Sold in UOM Each T&B Weight Per UOM 2 lbs. per 100 Alternate Package Qty F71 **Application Support** Overview Available on Website Wire Guide Tables Available on Website



Notes

Not available on Mylar Tape.

Yes

Certifications

RoHS Compliance



Certifications



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File Nbr: E9809

For further technical assistance, please contact us...

Thomas & Betts - USA 8155 T&B Blvd. Memphis, TN 38125 www.tnb.com T&B Technical Support MS 3B-50 8155 T&B Blvd. Memphis, TN 38125 Hours: 7AM - 6PM CDT Monday-Friday Phone: (888) 862-3289 Fax: (901) 252-1321 Email:techsupport@thb.com