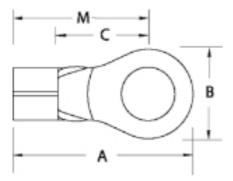
Thomas&Betts





Ring Terminal T&B Catalog Number:

UPC Number: Status: **Description:**

D8-10 78621080353 Active

Non-Insulated - Brazed Seam Ring Terminal For Wire Range 8 Stud Size #10, Metallic WEB USE

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 in- dentor or double indentor (recommended for solid wire). Serrated barrel increases grip on wire.
General	
Insulation Type	Non-Insulated - Brazed Seam
Terminal Series	D
Material	Copper
Finish	Electro -Tin Plated
Color	Metallic
Wire Range	8
Stud Size	#10
Dimension Information	
Stock Thickness	.06
A (inches)	1.09
B (inches)	.42
C (inches)	.34
M (inches)	.89
Specifications	
Temperature Rating	150°C
Voltage Rating	600V
Flammability Rating	UL 94 V-0
Tooling	
To al Oh anta	As an Markellan and Markellan Markellan
Tool Charts	Available on Website
Application Tools	WT115A, TBM6, TBM6S, WT3185
Recommended Tool Packaging	TBM6S
Fackaging	
T&B Order Multiple	25
T&B Inner Pack	25
Package in Units	125
Package Type	Standard
T&B Sold in UOM	Each
T&B Weight Per UOM	1.31 lbs. per 100
Alternate Package Qty	D36
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