



## Ring Terminal T&B Catalog Number:

REV717

**UPC Number:**

78621095871

**Status:**

Active

**Description:**

Insulated Vinyl Ring Terminal For Wire Range 6 AWG Stud Size 1/4, Blue  
**WEB\_USE**

US Cutsheet PDF Catalog Link

<http://www-public.tnb.com/contractor/docs/stakon.pdf>

### Features

Funneled Barrel Entry, Deep Internal Serrations, Brazed or overlapping seams.

### General

Insulation Type	Insulated Vinyl
Terminal Series	REV
Material	Copper
Finish	Electro -Tin Plated
Color	Blue
Wire Range	6
Stud Size	1/4

### Dimension Information

Length (inches)	1.48
Width (inches)	.49
Maximum Insulation (inches)	.420
Stock Thickness	.04

### Specifications

Temperature Rating	105°C
Voltage Rating	600V
Flammability Rating	UL 94 V-0

### Tooling

Tool Charts	Available on Website
Application Tools	ERG4007, TBM6, TBM6S
Recommended Tool	ERG4007

### Packaging

T&B Order Multiple	200
T&B Inner Pack	200
Package in Units	2000
Package Type	Standard
T&B Sold in UOM	Each
T&B Weight Per UOM	6.25 lbs. per 1000

### Application Support

T&B Sales Drawings	wsd-000192
Overview	Available on Website
Wire Guide Tables	Available on Website

### Notes

Not available on Mylar Tape.

### Certifications

RoHS Compliance	Yes
-----------------	-----

## Certifications



File Nbr:  
E9809

### For further technical assistance, please contact us...

Thomas & Betts - USA  
8155 T&B Blvd.  
Memphis, TN 38125  
[www.tnb.com](http://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@tnb.com](mailto:techsupport@tnb.com)

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [abb](#) manufacturer:*

Other Similar products are found below :

[TV10-516R](#) [017667013](#) [RF727](#) [2CMA100178R1000](#) [5SDD 92Z0401](#) [ESV14-BS](#) [EZS-21-250](#) [F204AC-40/0.03](#) [F204AC-40/0.1](#) [F362-25/0.03](#) [GJL1211001R0011](#) [GJL1211201R8000](#) [GJL1211501R8000](#) [GJL1213001R0017](#) [GJL1213001R0101](#) [GJL1311001R0101](#) [GJL1311001R8010](#) [GJL1311201R0001](#) [GJL1313001R0011](#) [GJL1313001R0101](#) [GJL1317201R0001](#) [AF09-30-01-11](#) [AF460-30-11-68](#) [1455](#) [EF45-30](#) [ERG297](#) [HSC2-20](#) [1SAM201904R1001](#) [1SAM350000R1003](#) [1SAZ721201R1009](#) [1SAZ721201R1014](#) [1SAZ721201R1025](#) [1SFA611101R1002](#) [1SFA611130R1103](#) [1SFA611131R1101](#) [1SFA611143R1101](#) [1SFA611202R1108](#) [1SFA611203R1108](#) [1SFA611215R1001](#) [1SFA611216R1108](#) [1SFA611285R1002](#) [1SFA611702R6006](#) [1SFA616162R1025](#) [1SFA619100R3015](#) [1SVR730020R0200](#) [IPC4111](#) [OS30FACC12](#) [OS60GJ03](#) [OVR1N160277PS](#) [OXC1L48](#)