

# T186, Uninsulated Ring Terminal For 22 - 18 AWG

By Burndy Catalog # T186



Uninsulated Ring Terminal For 22 - 18 AWG.

#### Features

Long neck terminal permits easy bending and stacking of several terminals on a common stud

### Application

For Control Wiring And Other Standard Duty Applications

#### General

Catalog Number	T186
Connector Type	Ring Terminal
EU RoHS Indicator	Yes
Feature - Barrel Type	Long
Material	Copper
Physical Attribute - Number of	1
Holes	
Physical Attribute - Tongue	Ring
Туре	
Plated	Y
Plating Type	Tin
Sub Brand	HYLUG
Trade Name	HYLUG™
Туре	Ring Tongue
UPC	781810723043
UPC 12 Digit	7818107230433

#### Dimensions

Dimension - B Length fraction	13/50 in
Dimension - B Length inch	0.26 in
Dimension - Bolt Size fraction	#4 - #6
Dimension - Diameter Max Size	0.06 in
inch	
Dimension - Hole Size fraction	1/7
Dimension - Hole Size inch	0.15 in
Dimension - L Length Overall	16
mm	
Dimension - Length Overall	0.64 in
inch	
Dimension - Pad Width inch	0.25 in
Dimension - Strip Length inch	9/32 in
Dimension - Stud Size inch	#4 - #6
Dimension - Z (inch)	0.26 in

#### **Conductor Related**

Conductor Range	#
Conductor Size	2
Conductor Type	

#22 AWG to #18 AWG22 - 18 AWGCU C Solid-Size

• CU C Str-Size

## **Certifications And Compliance**

Buy American Compliant	Yes
Certification - CSA Approved	Yes
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL467
Standards - Industry Standards	UL486
Met	
Standards - RoHS Compliance	СМ
Status	
UL Listed	Yes

#### Logistics

Carton Quantity	1200
Minimum Pack Quantity	100
Pallet Quantity	99999

#### **Product Assets**

3D Models - T186\_MODEL-IGES 3D Models - T186\_MODEL-PDF 3D Models - T186\_MODEL-STEP Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Catalogs - BURNDY Master Catalog - Section B - Small Compression Customer Notices - Prop 65 Notice Interactive Catalog - BURNDY Full-Line Digital Catalog Product Cross Section Image(s) - BUR\_K6FT\_LineArt Sales Drawings - 50094154 Specifications - T186



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