



T&B Catalog Number:

22L010

UPC Number: 78621083832

Status: Active

Description:

Connector Insulation Piercing Splices .70x.78, 69,750 - 173,090 CU, 52,136 - 124,561 AL

Features

Designed to penetrate magnet wire insulation during application, eliminating the need for stripping, brazing, welding or other methods of joining magnet wire.



For aluminum to copper, aluminum to aluminum or copper to copper magnet wire connections.

69,750 - 173,090 CU, 52,136 - 124,561 AL

General

Material	Copper
Finish	Tin Plated
Dimension Information	
E* (inches)	.22
A (inches)	.70
D (inches)	.78
Specifications	

Circular Mil Area

Rectangular Wire Range Thickness (inch123 CU, .1185 AL	
es)	
Rectangular Wire Range Width (inches)	.3625
Round Wire Range AWG	n/a
Tooling	

Hydraulic Tooling 13100A **Packaging**

T&B Order Multiple	50
T&B Inner Pack	50
Package in Units	250
T&B Sold in UOM	Each
T&B Weight Per UOM	2.88 lbs. per 100

Application Support

Product Selector	DT_prod_selector_splices
T&B Instruction Sheets	ta00193-tb2
Notes	

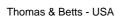
Notes

*Note	Reference dimension (crimped height). See in-
	stalling die illustration for gauging.

Certifications

RoHS Compliance No

For further technical assistance, please contact us...





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