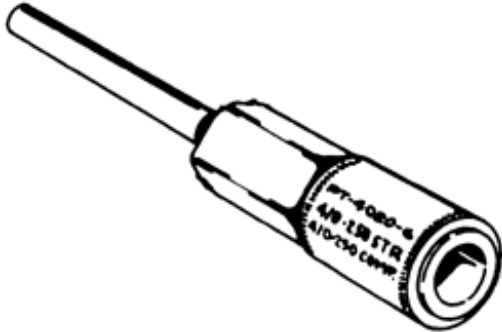




Product Datasheet

ANDERSON FARGO

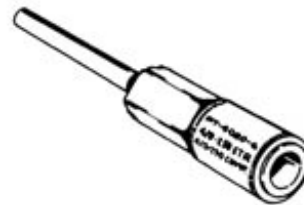
PT102S6 -- Terminal, Pin AL to CU



Bi-Metallic Pin Terminals for Joining Aluminum Conductors to Copper Equipment

Product Specifications

Series Image (Lugs)



PT Series

Aluminum Compression Terminal
Al to CU pigtail
VERSAtile (die and VC tools)

Material	Aluminum Body, Tin Plated Copper Rod
PDF Catalog Page	Click HERE to view the web page.
Plating	No
Inhibitor	Yes
Application	Standard Barrel Crimp Length
Die Index	5/8 (243, BG)
Pin Length	6 in
VersaCrimp Conductor Size Minimum	.146 in
VersaCrimp Conductor Size Maximum	.398 in
Die Type Tooling Crimp Conductor Size Minimum	.336 in
Die Type Tooling Conductor Size Maximum	.398 in
Lug Conductor Type	AAAC, AAC, ACAR, ACSR, Compact
Crimp Method	VERSAtile (accomodates conventional and Anderson tools)
UL Listed	No
Dimension A	2 sol (0.258 in)
Dimension C	1.0 in (25 mm)
Dimension L	6.0 in (152.4 mm)
UPC Code	09635932382
Standard Package	50
Standard Package Unit	Each
Min Order Qty	50
Weight / Ea.	0.098 lbs

Material Type

Non-Standard

Notes

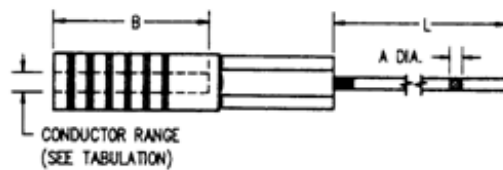
Color Code Yellow. Sleeve connector is factory compressed over knurled surface of tinned annealed copper rod. When used with die type compression tools, use with maximum size conductor only.

Features

Provides a compatible bi-metallic transition for joining aluminum conductor to copper based transformer or other equipment terminals. Prefilled with rubber compatible electrical joint compound and plugged.

Compressed Product Number

PT102S6



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