

PT2010-6

by CMC
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Compression connectors, Aluminum pin terminal

- Tinned copper rod factory crimped into an aluminum compression sleeve. Cavities are pre-filled with electrical joint compound and capped
- Pin terminals are widely used in clamp-type plated bronze connectors, common to pole-type transformers, disconnect switches, cutouts and lightning arrestors, to allow aluminum conductors to be connected. The transition from copper to aluminum is made within a sealed compression joint to assure protection from bi-metallic corrosion.

Product Details

General

Material	Aluminum
UPC	192663119004

Dimensions

Equivalent Pin Size	1/0 Sol.
Length	9.875 in
Length - Pin	6 in

Electrical Ratings

Voltage Rating	600 V
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Conductor Related

Conductor - ACSR Str Size	2/0 AWG
Conductor Diameter - Maximum	0.448 in
Conductor Diameter - Minimum	0.414 in
Conductor Diameter Range	0.414 - 0.448
Conductor Range	2/0 Str.;3/0 Comp.



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