

Compression Splice Conventional
(Two Die) Full Tension ACSS
Conductor

By FARGO
Catalog # [TJA6810SSAC](#)



*Representative Image

Splice assemblies for ACSS conductors consist of an aluminum splice body and steel sleeve. Material: body - seamless extruded aluminum tube, steel sleeve - plated steel.

Features

- For use with ACSS code name Joree
- Full tension Splice assembly
- For use with HTJC Joint Compound sold separately

General

Aluminum Die	48AH
Catalog Number	TJA6810SSAC
Compression Method	Conventional (2 die system)
Inhibitor Loaded	No
Material	Aluminum; Steel
Press Minimum	100 to
Tension Range	0 lb

Dimensions

Adjustment Step	0 in
Assembly Rating (Ultimate)	0 lb
Diameter - Outside	1.88 in
Insulator / Conductor Hole Spacing	0 in
Length Before Compression	50 in
Messenger Diameter Range	0 - 0

Electrical Ratings

Voltage Application	EHV; Standard
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Conductor Related

Conductor Compatibility	ACSS-Joree-2515-76/19
Conductor Diameter (Main) - Maximum	0 in
Conductor Diameter (Main) - Minimum	0 in
Conductor Diameter (Main) Range	0 - 0
Conductor Type	ACSS
Messenger Diameter - Maximum	0 in
Messenger Diameter - Minimum	0 in

Certifications And Compliance

UL Listed	No
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Product Assets

[Catalogs - Transmission Connectors Catalog - Full Specifications - TJA6810SSAC](#)