

PRODUCT-DETAILS

15PCJ1F1250-1230 15KV PWR CABLE JNT1 No1 1/0 AL .64



15PCJ1F1250-1230
7TAA123110R0004
15KV PWR CABLE JNT1 No1 1/0 AL .64
15kV Power Cable Joint Style 1 with Single Piece Housing, Cable Insulation Diameter 0.640 inch to 0.820 inch. Aluminum Conductor. Aluminum Conductor. Conductor Size AWG Stranded #1/Solid 1/0.
783786655885
United States (US)
each
30 EA
0.025 mm 0.001 in

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2024/10/27

Subject to change without notice

Package Level 1 Height	0.025 mm
	0.001 in
Package Level 1 Depth /	0.025 mm
Length	0.001 in
Package Level 2 Units	1680 EA
Package Level 2 Width	0 mm
	0 in
Package Level 2 Height	0 mm
	0 in
Package Level 2 Depth /	0 mm
Length	0 in

Additional Information

Application	For Direct Burial, Vault, Submersible and Other Severe Service Applications.
Brand / Label	Elastimold
Color	Black
Connection Type	Compression
Effective Date	19980115
Insulation Material	yes
Material	EPDM Rubber
Number of Conductors	2
Product Name	Terminals, electrical splices and electr ical couplings
Product Type	Power Cable Joint
Size	14-3/8 inch long
Special Functions	Power Cable Joints utilize permanently crimped connectors. PCJ housings are fully insulated, shielded and sealed for direct-burial, vault, submersible and other servere service applications. Units have been designed and tested per IEEE Standard 404 to ensure system matched performance and ratings equal to the cable to which the splice will be installed. Power Cable Joints are available in two styles. Style 1 uses a single-piece housing that is sized to accommodate a specific range of cable - ideally suited to straight splicing of the same or similar cable. Style 2 designs incorporate a universal housing with separate cable adapters to allow transition splices of different types and sizes of cable.
Standards	IEEE Standard 404
	15 kV

Data Sheet, Technical 15PCJ1F1250-1230 Information

Classifications		
UNSPSC	39121452	
WEEE Category	Product Not in WEEE Scope	
IDEA Granular Category Code (IGCC)	4677 >> Cable joint	

Categories

Low Voltage Products and Systems \rightarrow Installation Products \rightarrow Cable Accessories and Apparatus \rightarrow Cable Accessories

