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Product Datasheet

ANDERSON FARGO

SEDA4118 -- Compression Deadend



Compression Deadend, Conventional 2-Die, Single Tongue, for ACSR 954.0 kcmil 45/7, With Terminal

Product Specifications

Category Image



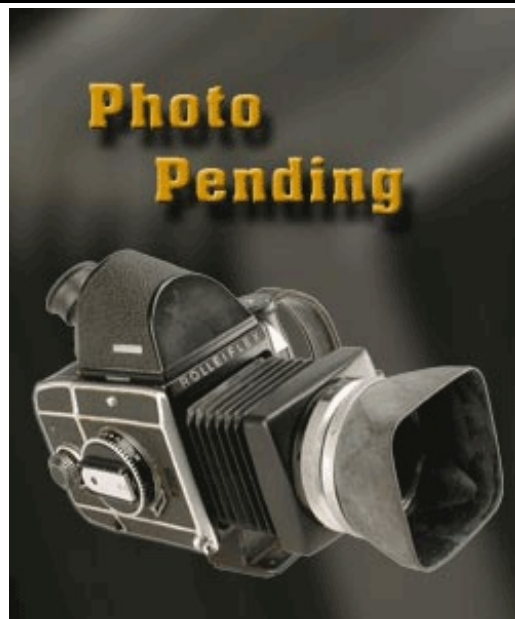
**Compression
Deadend
Assemblies**

Aluminum

Conventional (two die)

AAC, ACSR, & ACSS
Conductor

Series Image (Comp Assy)



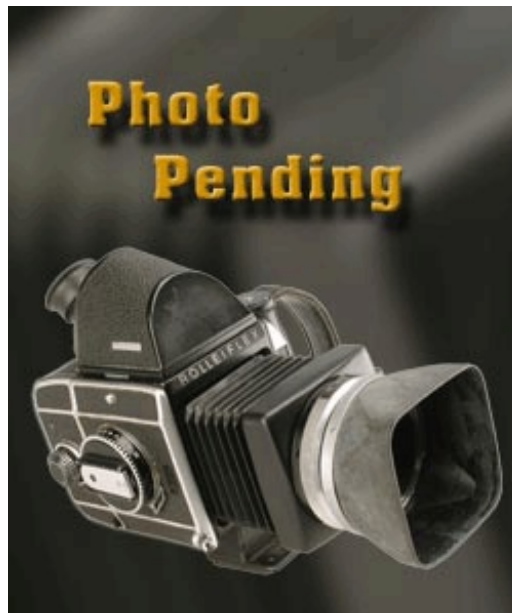
	Click HERE to view the web page.
Terminal Option	With
Style	Conventional 2-Die, Single Tongue
Outside Diameter	1.165 in
Type	Compression
Material	Aluminum/Steel
Compression Method	Conventional (2 die system)
Aluminum Die	30AH
Steel Die	10SH
Minimum Press (Tons)	60
Voltage Application	EHV & Std
Inhibitor Loaded	No
Body Material	Seamless Extruded Aluminum Alloy
Eye Material	Galvanized Forged Steel
Terminal Material	Seamless Extruded Aluminum Alloy
Hardware Material	Aluminum Alloy
Length before Compression	19.3 in (490 mm)
Dimension A	2.62 in (66.5 mm)
Dimension B	1.24 in (31.5 mm)
Dimension C	0.67 in (17.0 mm)
Pad Width	3.0 in (76 mm)
Bolt Holes	4
Conductor Range Minimum - Maximum	ACSR 954.0 kcmil (45/7) Rail
Weight / Ea.	8 lbs
Standard Package	1

Notes

To specify double-tongue deadend, change first character of Catalog Number from S to D.

Compressed Product Number

SEDA4118



Dimensions

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