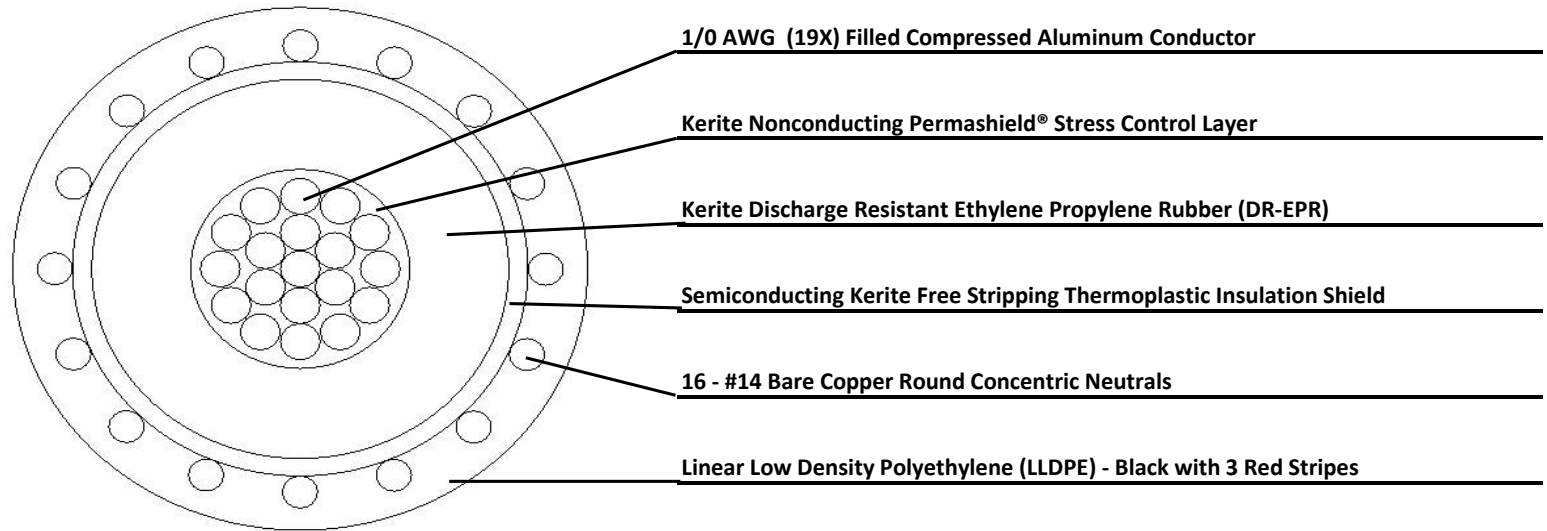


Marmon Utility - Kerite Part No: 111F15-C1200



COMPONENT	DESCRIPTION	Min Dia (in)	Nom Dia (in)	Max Dia (in)	Additional Notes
Conductor	1/0 AWG (19X) Filled Compressed Aluminum	-	0.362	-	Cable Weight (1/C): 0.737 (lbs/ft) Cu Weight: 0.209 (lbs/ft) Al Weight: 0.099 (lbs/ft)
Conductor Shield	12 mil min pt Kerite Nonconducting Permashield®	-	0.400	-	
Insulation	210 mil min pt Kerite DR-EPR	0.805	0.840	0.895	
Insulation Shield	30 mil min pt Semiconducting Thermoplastic	0.865	0.910	0.995	Industry Standards: ICEA: S-94-649
Metallic Shield	16 - #14 Bare Copper Round Concentric Neutrals	-	1.040	-	
Jacket	45 mil min pt LLDPE Jacket - Black with 3 Red Stripes	-	1.150	-	



CABLE DESCRIPTION:

1/C Single - 1/0 AWG (19X) Filled Compressed Aluminum Conductor, Kerite Nonconducting Permashield®, 15 kV 133% (220mil) Kerite DR-EPR Insulation, Semiconducting Free Stripping Thermoplastic Insulation Shield, 16 - #14 Bare Copper Round Concentric Neutrals, 50 mil Encapsulating LLDPE Jacket - Black with 3 Red Stripes

DRAWING:

111F15-C1200

SCALE: None

BY: M Kubikowski

DATE: April 30, 2025

IMPORTANT NOTICE:

This drawing is only an illustration of the product and is for information purposes only.
Marmon Utility LLC does not accept any liability for errors or omissions or misuse of the information provided.