

THERM-O-LINK INC.

10513 Freedom Street
GARRETTSVILLE, OHIO 44231
(330) 527-2124
FAX: (330) 527-2123

Material Specification

Customer: IEWC

TOL Part Number: XFF/3321-16-1002
Spec Revision Level: A7
Customer Part Number: 3321/16T26X-X

Description: 16 GA AWM ULXFF/3321 150 DEGC XLPE 300V/600V
26 STRANDS TINNED COPPER

Conductor (Stranding): 26 x 30 AWG Tinned Copper , UL
Conductor OD (Nom) 0.058inches
Max. Lay Length: 1.25 inch Lay
Min Avg Wall Thickness: 0.030 inches
Nom. O. D: 0.122 inches
Min O. D: 0.119 inches
Max Runout: 0.008 inches
Insulation Strip Limits: 5 lb (min)
Circular Mils (CMA): 2503 (Min)
Surface Print: 16 AWG (UL) TYPE XFF 150C 300V E1162 OR AWM
STYLE 3321 150C XLPE 600V CSA CL1503 OR AWM I
A 150C 600V FT2 LL12201 G

This Product is RoHS Compliant.

Specification Reference Data

SAE: N/A	Ford: N/A	Chrysler: N/A
UL : AWM XFF/3321/ SUB 758/1581	CSA: C22.2 #210-05	Packard: N/A
Other: N/A		

Therm-O-Link, Inc. certifies that the above specifications are met or exceeded in the production of this product.

Verified By: Mir Hussain (Corporate Product Engineering Manager)

Date: 3-27-2019