

EAR DOMESTIC CUSTOM CABLE SPECIFICATION

General: 2 Conductors – 26awg, Alum. Foil & Drain, PVC Jacket

Conductor (2 x 26awg Singles):

- 26 Gauge Tinned Copper Wire
- 7/34 Stranding
- Insulation: Polyvinyl Chloride (PVC)
- Wall thickness nominal .010 inches
- Outside diameter (OD) nominal .037 inches

Color Code:

Red, Black

Construction details:

1. Cable (2) 26awg singles together using a lay length derived from the bundle diameter
2. Wrap a 26awg 7/34 tinned copper drain wire on the outside of the bundle
3. Alum. foil shield (face-in) over cable bundle

Jacket:

- Tube Extruded Black Polyvinyl Chloride (PVC)
- Wall thickness .030 inches min. average / .024 inches min. at any point
- Outside diameter (OD) .160 inches, +/- .015 inches

Surface Print:

E62291-T RU AWM STYLE 2517 105C 300V VW-1...LL41319 CSA AWM I/II A/B 105C 300V FT-1


Rating:

- 300 Volts
- 105 Degree Cent.
- UL 2517
- CSA

RoHS – This product complies with Article4(1) of Directive 2002/95/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

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	CUSTOMER: GE Energy	PAGE: 1 of 1		
	CUSTOMER PART NUMBER:			
TELEDYNE STORM P/N: SPD-24798	REV:	CUSTOMER APPROVAL SIGNATURE:	TITLE:	DATE: