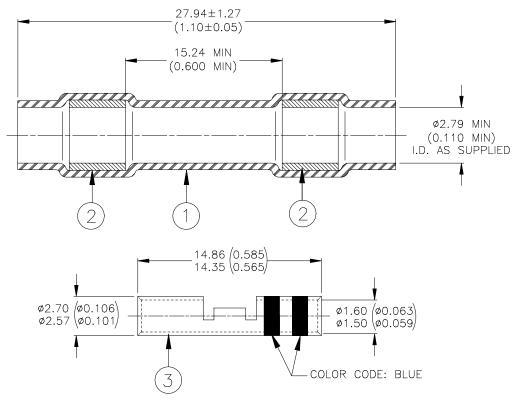
SPECIFICATION CONTROL DRAWING



MATERIALS

- 1. INSULATION SLEEVE: Heat-shrinkable, transparent blue, radiation cross-linked modified polyvinylidene fluoride.
- 2. MELTABLE INSERTS: Immersion resistant thermoplastic.
- 3. CRIMP SPLICER: Base Metal: Copper Alloy 101 or 102 per ASTM B-75. Plating: Tin, per MIL-T-10727, Type 1.

INSTALLATION DATA:

Conductor size range of Crimp Splicer: Minimum – 22, Maximum – 18 Insulation Diameters in which part will seal: Minimum – 0.64 (0.025), Maximum – 2.79 (0.110)

APPLICATION

- 1. These parts are designed to provide immersion resistant in-line splices of 1 to 1, 1 to 2 or 2 to 2 with wires falling within size range listed above, and having insulations rated for at least 125°C.
- 2. Crimp splicer may be installed with Raychem AD-1377 Crimp Tool using the blue nest marked 16-20.
- 3. Parts will meet requirements of U.S. Military Specification MIL-S-81824/1.
- 4. Acceptance sampling shall be accordance with Paragraph 4.6.1 of MIL-S-81824.
- 5. Packing and packaging shall be accordance with Section 5, Level C, of MIL-S-81824.
- 6. This document takes precedence over documents referenced herein.
- 7. For assembly procedure, see Raychem Process Standard RCPS 200-20.

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. INCHES DIMENSIONS ARE BETWEEN BRACKETS.						DOCUMENT NO.: D-436-0147			
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A	ROUGHNESS IN dra		Raychem reserves the right to amend this drawing at any time. Users should evaluate the suitability of the product for their application.			DCR NUMBER: D001282		REPLACES: N/A	
DRAWN BY: D M. FORONDA		DATE: 14-N	lov00	PROD. REV. A		DOC ISSUE:	SCALE: None	SIZE:	SHEET: 1 of 1

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