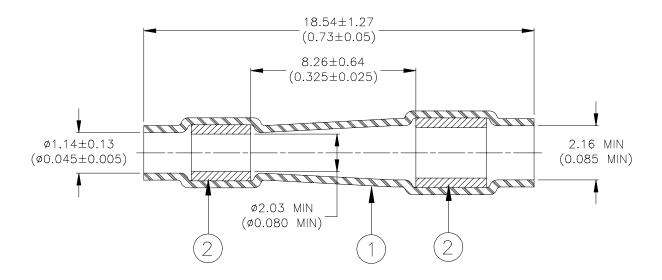
SPECIFICATION CONTROL DRAWING



MATERIALS

1. INSULATION SLEEVE: Heat-shrinkable, transparent blue, radiation cross-linked modified polyvinylidene fluoride.

Recovered Dimensions: I.D.: 1.27 max (0.050 max)

Wall Thickness: 0.20 min. (0.008 min)

2. SEALING INSERTS: Fluorocarbon-based thermoplastic. Color: natural.

APPLICATION

- 1. This part is designed to provide an environment-resistant seal on stub or parallel splices, having no more than two wires, rated for at least 135°C exiting from either end of sleeve.
- 2. To install part, make crimp in usual manner and insert into sleeve so that crimp barrel is centered between the meltable inserts. Heat sleeve using a Raychem approved convection heater. Apply heat first to the large end of the sleeve until the insert and flows along the wires, then heat other insert until it flows.
- 3. Maximum weight of part: 0.10 grams.

	m Inter of tygo Electron D constitution D ark, CA 9402	THE DE	RMOFIT EVICES	TIT	SEALING SLEEVE, STUB SPLICE				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. INCHES DIMENSIONS ARE BETWEEN BRACKETS.						DOCUMENT NO.: D-436-25			
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A	ROUGHNESS IN th		Raychem reserves the right to amend this drawing at any time. Users should evaluate the suitability of the product for their application.			DCR NUMBER: D000569		REPLACES: N/A	
DRAWN BY: I. M. FORONDA		DATE:	02-Oct-00	PROD. REV. B		DOC ISSUE: 1	SCALE: None	SIZE:	SHEET: 1 of 1