## SPECIFICATION CONTROL DRAWING



## **MATERIALS**

- 1. INSULATION SLEEVE: Heat-shrinkable, transparent clear, polytetrafluoroethylene.
- 2. CRIMP FERRULE: Nickel plated copper alloy.

## APPLICATION

- 1. This kit provides an immersion resistant sealed in-line Crimp Splice for single wire splicing. Multiple in-line assemblies are also possible within the size range of area conductor 0.4 to 1 mm<sup>2</sup>.
  - It is suitable for use with wire whose insulation is rated at 150°C minimum. The kit is rated at 260°C.
- 2. For installation procedure, see RPIP-685-00.

\* A trademark of Raychem Corporation.

Raychem		THERMOFIT DEVICES		300 Cons	Corporation titution Drive rk, CA 94025	n Drive IN-LINE SEALED CRIMP SPLICE			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. INCHES DIMENSIONS ARE BETWEEN BRACKETS.						DOCUMENT NO.: W-096-02-01			
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A		DUGHNESS IN the s		when reserves the right to amend this wing at any time. Users should evaluate suitability of the product for their dication.		DCR NUMBER: D981098		REPLACES: W0960201	
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