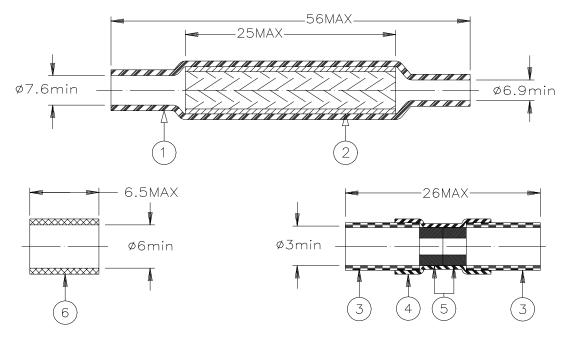
CUSTOMER DRAWING

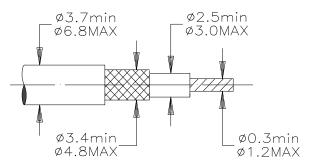


MATERIAL

- 1. INSULATION SLEEVE: Heat-shrinkable, radiation cross-linked modified polyolefin. Transparent clear.
- 2. SOLDERSHIELD DEVICE: Tin plated copper braid with flux.
- 3. DIELECTRIC BARRIER: Cross-linked polyvinylidene fluoride. Color: yellow.
- 4. INSULATION SLEEVE: Heat-shrinkable, radiation cross-linked modified polyvinylidene fluoride. Transparent blue.
- 5. SOLDER PREFORM WITH FLUX:
- SOLDER: TYPE Sn63 per ANSI J-STD-006. TYPE ROL0 per ANSI J-STD-004. FLUX:
- 6. INSULATION TUBING: Precoated, radiation cross-linked modified polyolefin with adhesive. Color: black.

- APPLICATION
 1. This controlled soldering device is designed to splice the center conductor and the braid, both made of bare tin or silver-plated copper, of coaxial cables having an insulation temperature rated for at least +85°C. The product is suitable for single or double braided cables.
- 2. Temperature range: -55°C to +125°C.
- 3. For installation procedure: See RPIP-699-00.

Cable Dimensions:



TE Connectivity			Rayche Device	m i	TITLE : COAXIAL CABLE SPLICE KIT				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. INCHES DIMENSIONS ARE BETWEEN BRACKETS. DOCUMENT NO.: B-202-81									
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A	this dr ROUGHNESS IN evalua		this drawin	ectivity reserves the right to amend ing at any time. Users should the suitability of the product for lication.		DOCUMENT REVISION: C		REVISION ISSUE DATE: 12-MAR-2020	
DRAWN BY: M. MAPALO		DATE: 17-SEP-1998		CAGE CODE: 06090	ECO NUMBER: ECO-20-003669		SCALE: None	SIZE: A	SHEET: 1 of 1

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