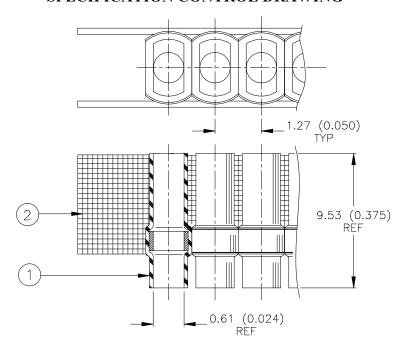
SPECIFICATION CONTROL DRAWING

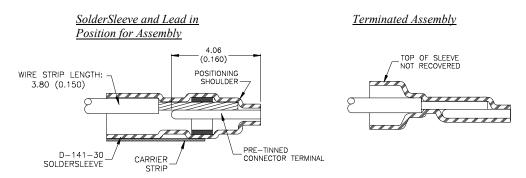


MATERIALS

- 1. SOLDERSLEEVE: D-141-30. Quantity Per Assembly: 1000
- 2. CARRIER STRIPS: Adhesive Coated High Temperature Tape

APPLICATION

- 1. This assembly is designed to terminate a single 26, 28, or 30 AWG PVC insulated wire to micro-miniature connectors with terminals on 1.27 (0.050) center spacing.
- 2. Sleeves are to be installed using Raychem-approved convection or infrared heating tools.
- 3. Strip wires to 3.81 (0.150).
- 4. Trim connector terminals, if required to 4.06 (0.160) and pre-tin.
- 5. Heat should be applied until the solder perform melts and flows. The insulation sleeve will partially recover down onto the wire insulation sleeve near the solder joint. The tops of the sleeves should not recover onto wire insulation. Enough heat has been applied when the solder perform has completely lost its original shape on all sides of the termination and a fillet of solder is formed between conductor and terminal.



tyco Electronics		Raychem		300 Constitut	onics Corporation ational Drive A CA 94025 USA TITLE: SOLDERPAK ASSEMBLY, MICRO-MINIATURE CONNECTOR 1.27 (0.100) Center Spacing			ECTOR	
Unless otherwise specified dimensions are in millimeters. Inches dimensions are in between brackets.						DOCUMENT NO.: D-713-03			
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A	ROU	ROUGHNESS IN ev		drawing at any time	es the right to amend e. Users should of the product for their	DATE: 25-Jun-01		DOC ISSUE:	
DRAWN BY: M. FORONDA		CAGE CODE: 06090		REPLACES: N/A	DCR NUMBER: D001338	PROD. REV.:	SCALE: None	SIZE:	SHEET: 1 of 1

If this document is printed it becomes uncontrolled. Check with the web for the latest revision.

单击下面可查看定价,库存,交付和生命周期等信息

>>TE Connectivity(泰科)