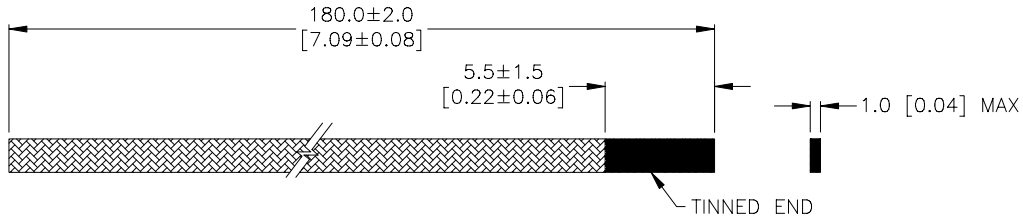


SPECIFICATION CONTROL DRAWING



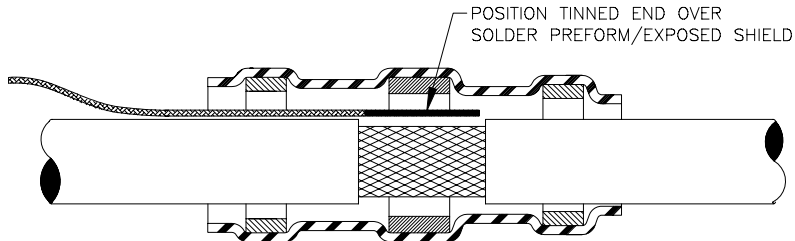
MATERIAL

1. BRAID: Tin- plated copper, flexible, flattened, fluxed and tinned with Sn63 solder at one end.

APPLICATION

1. This part is designed to be used as a ground lead for shield terminations on cables rated for 125°C minimum and having tin or silver-plated shield. It may be used on Tyco Electronics/Raychem D-104-00, D-105-00 or D-150-10XX shield terminators. Tinned end should be used with the shield terminator to improve solderability.
2. Temperature range: -55°C to +150°C.
3. For cable preparation and installation procedure, see separate Specification Control Drawing for the applicable shield terminator.

For best results, position the braid strap as shown:



tyco <i>Electronics</i>		Tyco Electronics Corporation 300 Constitution Drive, Menlo Park, CA. 94025, U.S.A.		<i>Raychem</i>		TITLE: BRAID FOR SHIELD TERMINATORS									
Unless otherwise specified dimensions are in millimeters. [Inches dimensions are shown in brackets]						DOCUMENT NO.: D-502-0192									
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A		ANGLES: N/A ROUGHNESS IN MICRON		Tyco Electronics reserves the right to amend this drawing at any time. Users should evaluate the suitability of the product for their application.		DOC. ISSUE: 2		DATE: 16-Sep-03							
DRAWN BY: M. FORONDA		CAGE CODE: 06090		REPLACES: D030397		DCR NUMBER: D030430		PROD. REV.: A		SCALE: None		SIZE: A		SHEET: 1 of 1	

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