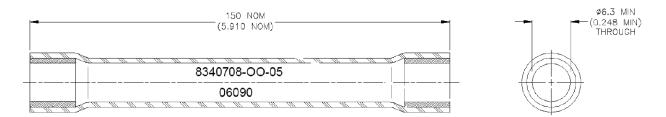
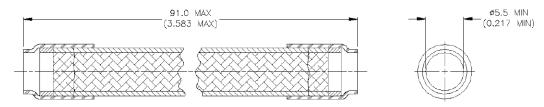
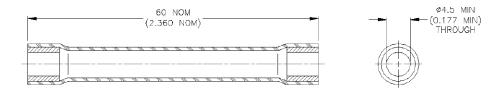
	REVISIONS			
This drawing and the information set forth hereon are the property of Tyco		DESCRIPTION	APPROVAL	DATE
Electronics Corporation and are to be held in trust and confidence. Publication,	А	REVISED PER ECN T-18756	ZET	23NOV1993
duplication, disclosure or use for any purpose not expressly authorized in	В	REVISED PER ECO 09-007936	E.CHEN	30MAR2009
writing by Tyco Electronics Corporation is prohibited.	B1	CORRECTED TYPO ON SLEEVE	E.CHEN	24MAY2010
		PER ECO-10-010916	E.CHEN	241VIA I 2010



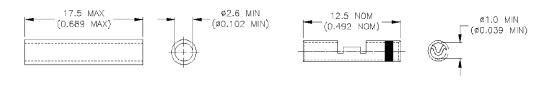
OUTER SEALING SLEEVE



FLEXIBLE SOLDERSHIELD



INNER SEALING SLEEVE



INSULATION SLEEVE (2/Kit)

CRIMP (2/Kit)

COSTONER DRIVING									
Unless otherwise specified dimensions are in millimeters.		REDRAWN E.CHEN	DATE 26MAR2009	Ξ _{TM}	co Electronics		Raychem Databus Products 300 Constitution Drive		
(Inches dimensions are shown in		DRAWN	DATE	I I Y	25. U.S.A.				
parenthesis)		ZET	07JUL1992				,		
TOLERANCES	ANGLES	MATERIAL		TITLE:					
0.001 ±N/A				Flexible Splice Kit					
0.01 ±N/A	1° ±N/A			reader Spice Mit					
0.1 ±N/A									
RPN		FINISH		SIZE	CAGE CODE	DWG, NO.	REV.		
449453	-000			A	06090	D-150-0708-5	B1		
	000				00070		21		
CAD FILE				DO NOT SCALE THIS DRAWING		SHEET 1 OF 2			
D-150-070	8-5.doc								
0.000 6.0010 5		G							

CUSTOMER DRAWING

© 2006-2010 Tyco Electronics Corporation. All rights reserved.

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

NOTES:

- 1.0 <u>MATERIALS</u>
- 1.1 OUTER SEALING SLEEVE: High temperature fluid stabilized cross-linked elastomer to Raychem specification RK-6008, black. Sealing inserts: Modified stabilized elastomer fluoropolymer thermoplastic.
- 1.2 FLEXIBLE SOLDERSHIELD: Double shielded, tin plated copper wire braid, pre-tinned with Sn96 per IPC J-STD-006 solder. Pre-installed terminators: Insulation sleeves with Sn96 solder per IPC J-STD-006 preforms.
- 1.3 INNER SEALING SLEEVE: High temperature fluid stabilized cross linked elastomer to Raychem specification RK-6008, sealing inserts: modified stabilized elastomer fluoropolymer thermoplastic, black.
- 1.4 INSULATION SLEEVE: Heat-shrinkable, transparent blue, radiation cross-linked modified polyvinylidene fluoride.
- 1.5 CRIMP FERRULE: Copper Alloy 102 per ASTM B75. Tin plated per MIL-T-10727 Type 1. Red stripe code.

2.0 <u>APPLICATION</u>

- 2.1 This flexible splice kit is designed to facilitate the assembly or maintenance of pre-cabled digital harness components for MIL-STD-1553B networks
- 2.2 To be used where continuous flexing is not a functional requirement.
- 2.3 Cables to be accommodated: 8421526-AO-01, 8421526-BO-01, 8421526-CO-01, 8421527-DO-01, and 8421528-EO-01.
- 2.4 Minimum bend radius, static 80mm. Dynamic: not recommended.
- 2.5 Installation procedure and tooling: Raychem RPIP-600-12.
- 2.6 For applications other than above, consult Raychem technical services.

3.0 <u>TEMPERATURE RATING</u>

3.1 Operating temperature: -65°C to +150°C, brief excursions to +200°C permissible without degradation.

4.0 PERFORMANCE SPECIFICATIONS

4.1 Designed to meet the performance requirements of U.S. Air Force 8340708.

CUSTOMER DRAWING

REDRAWN BY	CAGE CODE	REPLACES:	ECO NUMBER	REV	DWG. NO.	SCALE	SIZE:	SHEET:
E.CHEN	06090	B	ECO-10-010916	B1	D-150-0708-5	None	A	2 of 2

 $\ensuremath{\mathbb{O}}$ 2006-2010 Tyco Electronics Corporation. All rights reserved.

If this document is printed it becomes uncontrolled. Check 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)