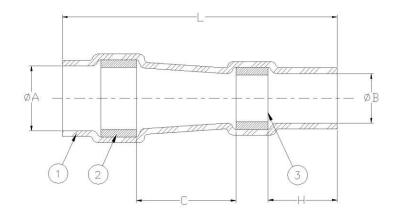
CUSTOMER DRAWING



Product Name	Product Dimension					Cable Dimension				
	L ±1.75	ØΑ	ØВ	C ± 1.5	Н	ØE	ØF	ØG	ØD	J ± 0.5
	(L±0.07)	min	min	C ± (0.06)	min	max	min	min	max	(J ±0.02)
S01-6-R	22.0	4.445	3.10	7.0	6.00	3.00	1.40	0.75	2.65	7.5
	(0.866)	(0.175)	(0.120)	(0.275)	(0.236)	(0.118)	(0.055)	(0.030)	(0.105)	(0.295)
S01-7-R	23.0	5.918	4.95	7.0	6.00	4.90	2.15	1.25	4.30	7.5
	(0.906)	(0.233)	(0.194)	(0.275)	(0.236)	(0.193)	(0.085)	(0.050)	(0.170)	(0.295)
S01-8-R	24.00	7.214	6.32	7.0	6.00	6.30	3.30	1.80	5.95	7.5
	(0.945)	(0.284)	(0.248)	(0.275)	(0.236)	(0.248)	(0.130)	(0.070)	(0.235)	(0.295)

MATERIALS

- INSULATION SLEEVE: Heat-shrinkable, transparent blue, radiation cross-linked polyvinylidene fluoride.
- BARRIER RING: Thermoplastics.
- SOLDER PREFORM WITHOUT FLUX

Solder: TYPE Sn63 per ANSI-J-STD-006.

Flux: NONE

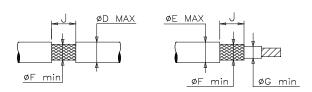
<u>APPLICATION</u>
1. These parts are designed to provide shield termination on cables meeting the following criteria:

Dimensions: Per table. Jacket rating: 150°C.

Shield plating: Silver. Jacket material: Polyimide Insulated Cables.

2. For assembly information, refer to TE Connectivity/Raychem document RCPS-100-70.

For best results, prepare the cable as shown:



	<u>= TE</u>		Raychem Devices	TITLE: SOL		E* SHIELD T E APPLICAT	TERMINATOR, TION	
	WISE SPECIFIED DIN SIONS ARE BETWEE	DOCUMENT NO: S01-6/-7/-8-R						
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A	ANGLES: N/A ROUGHNESS IN MICRON	TE Connectivity reserves the right to amend this drawing at any time. Users should evaluate the suitability of the product for their application.		DATE: 23 JULY 2021		DOC ISSUE:		
DRAWN BY: A.Rey	DRAWN DATE: 7/8/2019	ECO NUMBER: ECO-21-007	624	CAGE CODE: 06090	SCALE: None	SIZE:	SHEET: 1 of 1	

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