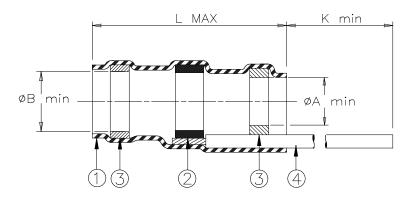
CUSTOMER DRAWING



	'XY' = WIRE GAUGE (AWG)								
Product Name	Product Dimensions					Cable Dimensions			
	L	øA	øB	K	AWG	øD	øE	J±0.5	Color of
	max	min	min	min		max	min	(J±0.02)	Item 4
D-101-33					22				black
D-101-34	17.0	4.30	5.00	150	22	4.30	1.78	7.00	white
D-101-35	(0.670)	(0.170)	(0.200)	(5.900)	20	(0.170)	(0.070)	(0.275)	black
D-101-36					20				white

MATERIALS

- 1. INSULATION SLEEVE: Heat-shrinkable, transparent blue, radiation cross-linked polyvinylidene fluoride.
- 2. SOLDER PREFORM WITH FLUX:
 - SOLDER:TYPESn63 perANSI-J-STD-006.FLUX:TYPEROL1 perANSI-J-STD-004.

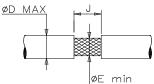
THERMAL INDICATOR: red.

- 3. MELTABLE RINGS: Thermally stabilized thermoplastic. Color: gray.
- 4. GROUND LEAD: Raychem 55A0111-XY in accordance with MIL-W-22759/32 AWG 'XY' (see table) stranded tin plated copper. Color: see table.

APPLICATION

- 1. These parts are designed to provide an environment protected shield termination on cables, rated for 125°C minimum, meeting the dimensional criteria listed, having tin or silver plated copper shields.
- Temperature range: -55°C to +150°C. Install using TE Connectivity approved convection or infrared heating tools in accordance with Raychem process standard RCPS-100-70.

For best results, prepare the cable as shown:



THER			<i>Raychem</i> THERMOFIT DEVICES	TITLE: SOLDERSLEEVE* DEVICE WITH PRE-INSTALLED LEAD					
Unless otherwise specified dimensions are in millimeters. [Inches dimensions are shown in brackets]					DOCUMENT NO.: D-101-3X				
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A		ES: N/A HNESS IN DN	TE Connectivity reserves the right to amend this drawing at any time. Users should evaluate the suitability of the product for their application.		rev : 6	DATE :	DATE : 30-Mar-2020		
DRAWN BY: DATE: M. FORONDA 15-Jun-1		998	ECO: ECO-20-004511	SCALE: NTS	SIZE: A	SHEET: 1 of 1			

© 2020 TE Connectivity Ltd. Family of Companies. All Rights Reserved.

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

*TE Connectivity, TE connectivity (logo), Raychem, THERMOFIT, SolderSleeve are trademarks

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Solder Sleeves & Shield Tubing category:

Click to view products by TE Connectivity manufacturer:

Other Similar products are found below :

 899170-000
 620040N001
 620069N003
 CTA-0050-01
 629624-000
 6500750004
 6501390002
 CX0781-000
 696396-000
 697080-000
 D-150

 0331CS2902
 D-181-1222-90/9CS2800
 D-300-01CS1108
 715325N001
 908357N001
 982127-1
 D-436-0182CS246
 D-436-37CS2651
 D-436

 61CS246
 D-436-82-CS2621
 D-659-0087
 E53797N001
 CB0213-000
 CB0219-000
 S200-2-01
 S200-4-00CS2904
 LSS-81-16AA-CS5575

 ST18-2-00
 FLX40-020-04-CS8651
 325534-000
 CTA-0025
 D-108-07CS436
 D-128-0010
 D-141-0108CS404
 D-144-41CS1371
 D-150-0231

 NRCS2896
 D-150-1011
 395947-000
 427243N001
 B-801-18-01
 515-9
 C67137-000
 CB0220-000
 D-436-0185CS1102
 D-436-36CS2908
 D

 436-37CS2908
 D-436-52CS246
 D44133N001
 LSS-26-8A
 626168-000
 C67137-000
 CB0220-000
 D-436-0185CS1102
 D-436-36CS2908
 D