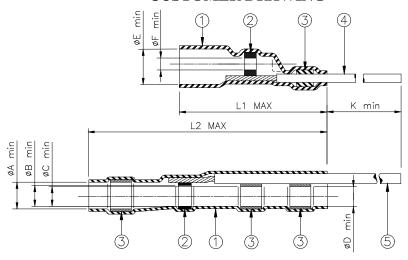
CUSTOMER DRAWING



		'XY' = WIRE GAUGE (AWG)									-
Product Revision		Product Dimensions									
Product Name		øΑ	øΒ	øС	øD	øΕ	øF	L1	L2	K	AWG
		min	min	min	min	min	min	max	max	min	
D-181-3220-90/9	F										20
D-181-3222-90/9	F	5.20	4.70	4.45	3.95	4.00	1.30	17.00	21.5	150.0	22
D-181-3224-90/9	F	[.205]	[.185]	[.175]	[.155]	[.157]	[.051]	[.669]	[.85]	[5.90]	24
D-181-3226-90/9	F										26

MATERIALS

- 1. INSULATION SLEEVES: Heat-shrinkable, transparent blue, radiation cross-linked modified polyvinylidene fluoride.
- 2. SOLDER PREFORMS WITH FLUX:

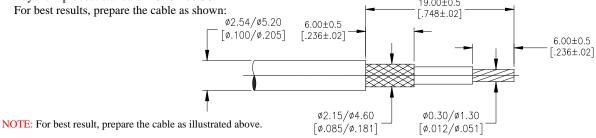
SOLDER: TYPE Sn63 per ANSI-J-STD-006.

FLUX: TYPE ROL1 per ANSI-J-STD-004.

- 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. Color: white.
- 5. GROUND LEAD: Raychem 55A0111-XY in accordance with MIL-W-22759/32, AWG XY (see table), stranded tin plated. Color: white with black strip.

APPLICATION

- 1. These parts are designed to provide an environment protected coaxial termination on cables, rated for 125°C minimum, meeting the dimensional criteria listed, and having a tin or silverplated shields.
- 2. Temperature range: -55°C to +150°C. Install using Raychem-approved convection or infrared heating tools in accordance with Raychem process standard RCPS-200-36. $_{19.00\pm0.5}$



=7	Έ	TEC	onnectivity	Raychem Devices	TITLE: COAXIAL SOLDERSLEEVE DEVICE WITH PRE-INSTALLED LEAD				
01/11/11/11			MENSIONS ARE IN MI N [.xxx] BRACKETS.	DOCUMENT NO.: D-181-32XX-90/9					
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A	ROU	GLES: N/A JGHNESS IN RON	Tyco Electronics reser this drawing at any tim evaluate the suitability application.		June 12, 2	2015	REVISED PER: ECO-15-008855		
DRAWN BY: M. FOROND	ρA	CAGE CODE 06090		CAD NAME: D-181-32XX-90_9.doc		REVISION: C1	SIZE: A	SHEET: 1 of 1	