

Technical drawing of a multi-stage pump assembly. The drawing shows a cross-section of the pump with dimensions and component labels. The overall length is labeled as 150 min (5.9 min). The diameter of the shaft is labeled as ϕC min. The diameter of the pump housing is labeled as ϕB min. The length of the pump housing is labeled as L. The diameter of the pump housing is labeled as D. The drawing includes four numbered circles (1, 2, 3, 4) indicating specific components or features.

MATERIAL

- ## APPLICATION

- Colors available:
 20AWG-black, green, white
 22AWG-black, green, white
 24AWG-black, blue, white
 26AWG-black, white
 All gauges: White with a single black stripe.

Fig. 1. Sectional results, prepared in accordance with the standards as shown.

		Raychem Devices	TITLE: SOLDERSLEEVE* DEVICE TERMINATION WITH LEADS				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. INCHES DIMENSIONS ARE BETWEEN BRACKETS.			DOCUMENT NO.: ST63-X-55-GA-CL				
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.	Revision: F		Issue Date: July 2020		
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