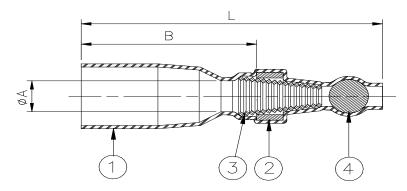
CUSTOMER DRAWING



Product Revision		Ball	Product Dimensions			Copper Cross Section		Bundle ø	
Product		Color	L±3.5	øA	В	Min.	Max.	øD	M±1
Name			(L±0.140)			mm ² (CMA)	mm ² (CMA)	max	(M±0.04)
SGRP-1	С	Green	38.3	3.1±0.2	26.0±2	0.7 (1400)	2.4 (4800)	4.0	15
			(1.510)	(0.125±0.008)	(1.025±0.079)			(0.160)	(0.590)
SGRP-2	С	Red	37.7	3.9±0.2	23.5±2	2.0 (4000)	4.0(8000)	6.0	15
			(1.485)	(0.155±0.008)	(0.925±0.079)			(0.235)	(0.590)
SGRP-3	D	Blue	44.5	5.35±0.3	25.5±3	3.5 (7000)	9.0(18000)	8.5	15
			(1.750)	(0.210±0.012)	(1.00±0.118)			(0.335)	(0.590)
SGRP-4	D	Yellow	45.5	7.15±0.3	25.0±3	7.5 (15000)	15.0(3000)	10.5	15
			(1.790)	(0.280±0.012)	(0.985±0.118)			(0.410)	(0.590)

These products are tested to RB109.

MATERIALS

- 1. INSULATION SLEEVE: Heat-shrinkable, transparent blue, radiation cross-linked modified polyvinylidene fluoride.
- 2. SOLDER PREFORM WITH FLUX:
 - SOLDER: TYPE Sn60 per ANSI-J-STD-006.
- FLUX: TYPE ROM1 per ANSI-J-STD-004.
- 3. CONICAL SPRING: Square copper wire.
- 4. END CLOSURE BALL: Tinted glass. Color: see table.

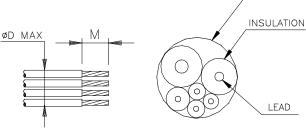
APPLICATION

- 1. These controlled soldering devices are designed stub splicing of stranded wires with bare copper conductor having an insulation rated for 85°C minimum.
- 2. Temperature range: class 3A, -40°C to +125°C. Vibration range: class 1 (body).

Seal range: class 0 (seal porous or no seal).

3. For installation procedure and application equipment consult, RPIP-820-00.

For best results, prepare the cable as shown:



BUNDLE ØD

* A trademark of TE Connectivity

					Raychem DEVICES	TITLE: SOLDERGRIP* STUB SPLICE				
UNLESS OTHERV INCHES DIMENS				ONS ARE IN MILLIME CKETS.	DOCUMENT NO.:	SGR	P-X			
TOLERANCES: 0.00 N/A 0.0 N/A 0 N/A	di			Connectivity reserves the ring at any time. Users s bility of the product for t	DATE: 24-Mar-16		doc issue: F1			
DRAWN BY: M. FORONDA		CAGE CODE: 06090		REPLACES: D981339	DCR NUMBER: ECO-16-004598	PROD. REV.: SEE TABLE	SCALE: None	SIZE: A	SHEET: 1 of 1	

If this document is printed it becomes uncontrolled. $C^{(n-1)} = C^{(n-1)} = C^{(n-1)}$

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)