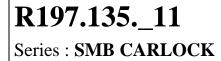


TECHNICAL DATA SHEET

WATERPROOF R3C MALE

2.6/50S CABLE



-To obtain the complete P/N please fill in the blank "_" with the coding letter				
В	(с с)	E
G	I	H I		ĸ
Μ	I	N Z	-	
CODING	REFERENCE	COLOR	RAL	
Α	R197.135.A11	BLACK	9005	
B			9001	
E	R197.135.E11	GREEN	6002	
F	R197.135.F11	BROWN	8011	
1 11 1			1001	
1	R197.135.l11	BEIGE	1001	
_	R197.135.I11 R197.135.K11	BEIGE CURRY	1027	
 	R197.135.K11 R197.135.L11	CURRY	1027 3002	
/ K	R197.135.K11	CURRY	1027	
	B G G M CODING A B C D E	G Image: Constraint of the second	Image: Non-State indexes Image: Non-Stat	Image: Non-State information of the inf

Note: coding references in bold are available, other coding must be developed.

Issue : 1630A

In the effort to improve our products, we reserve the right to make changes judged to be necessary.



TECHNICAL DATA SHEET

WATERPROOF R3C MALE

2.6/50S CABLE

Series : SMB CARLOCK

R197.135._11

-Storage condition: components should be stored indoors, in its original packaging (box + plastic bag), in a controlled climate environment not exceeding $-20^{\circ}C/+40^{\circ}C$ and 60% relative humidity. Components should be protected from direct sunlight and should be used on a "first-in, first-out" basis.

-Shelf Life: it is recommended that housing be used within 1 year from the date of manufacture when stored according to the recommended storage condition.

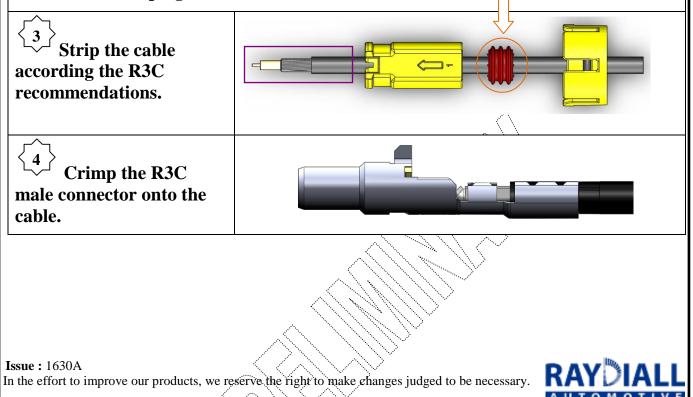
RECOMMENDED MOUNTING PROCEDURE

Note: Before assembly, verify that the cable o-ring is not damaged or cutted.

 $\begin{array}{c} \underbrace{1}\\ \end{array}$ Insert the cap o-ring onto the cap until is in contact at the bottom of the cap.

1 Insert the cable (Ø3.0max) through the cap, the cable seal and the sleeve.

Note : after insertion of the components, do not insert the cable seal inside the cap before R3C crimping



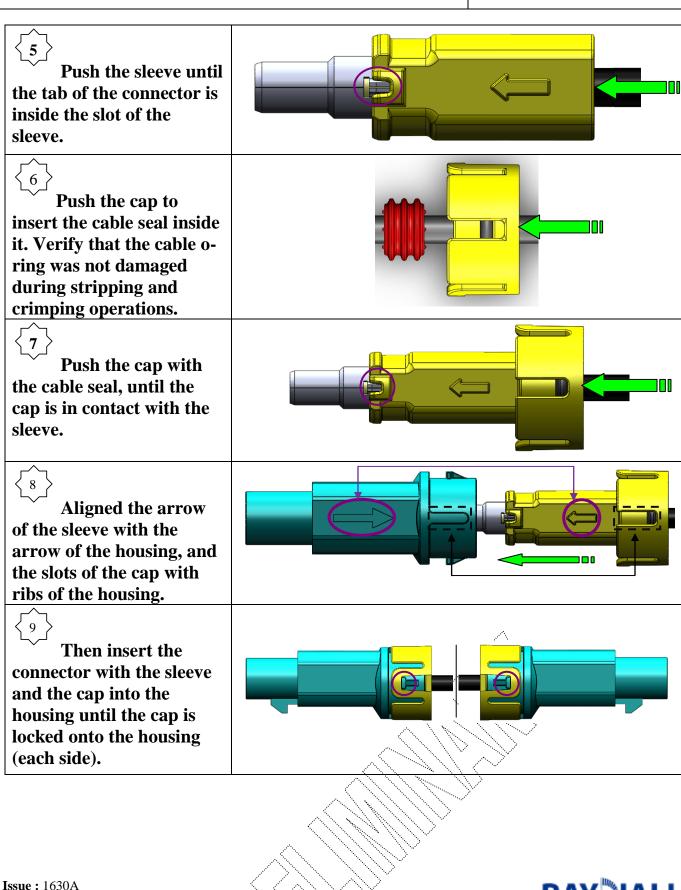
TECHNICAL DATA SHEET

WATERPROOF R3C MALE

2.6/50S CABLE

R197.135._11 Series : **SMB CARLOCK**

4/4



In the effort to improve our products, we reserve the right to make changes judged to be necessary.

