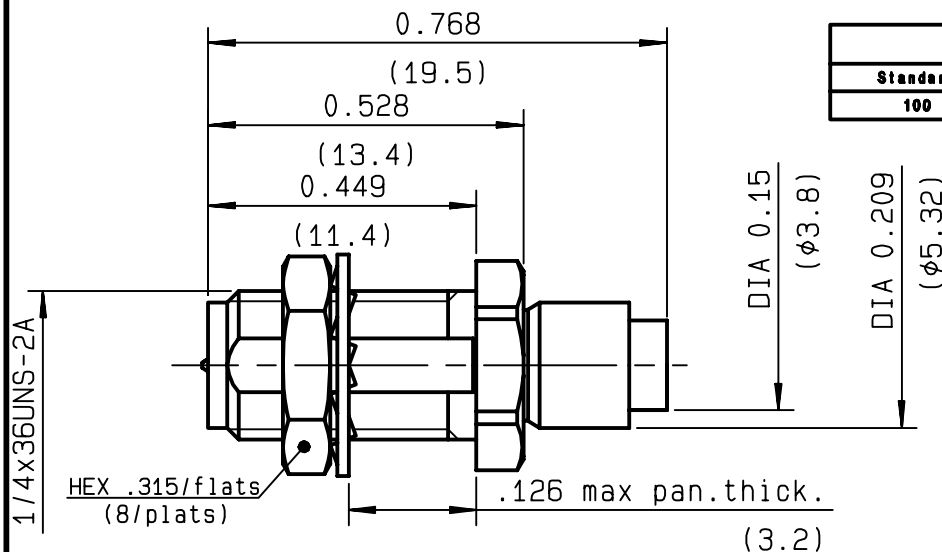
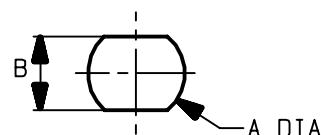


R300.124.235
SERIES REV POLARITY



PACKAGING		
Standard	Unit	Other
100	-	Contact us

(MOUNTING HOLE)



	MM		INCH	
	maxi	mini	maxi	mini
A	6.5	6.4	0.256	0.252
B	5.8	5.7	0.228	0.224

CABLES : **KX 21**
RG 178
RG 178 LC
RG 196

CABLE RETENTION	45	N Mini
CENTER CONTACT RETENTION		
Axial force - mating end	27	N Mini
Axial force - opposite end	27	N Mini
Torque	NA	cm.N Mini
RECOMMENDED TORQUES		
Mating	NA	cm.N
Panel nut	150	cm.N
Clamp nut	NA	cm.N

FINISH (all values are given
in micrometers)

NICKEL 2

GOLD 1.3 OVER NICKEL 2

-

-

MASTRIANO

96-0400-521



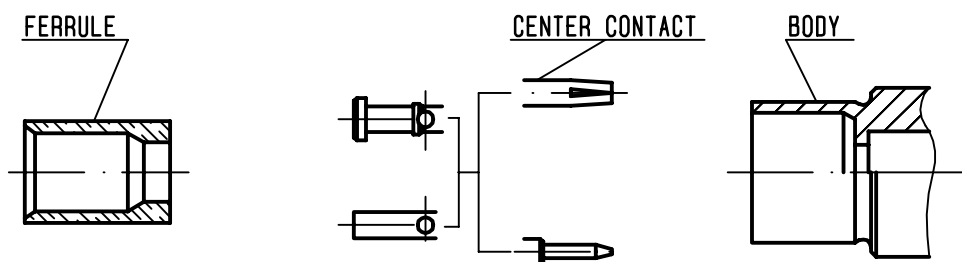
RADIALL®

The information given here is subject to change without notice.
Design changes may be in order to improve the product .

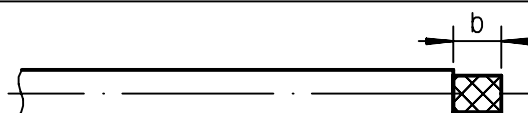
Connect to the future

**R300.124.235**ISSUE **0306A01** SERIES

REV POLARITY

**①**

Strip the cable .

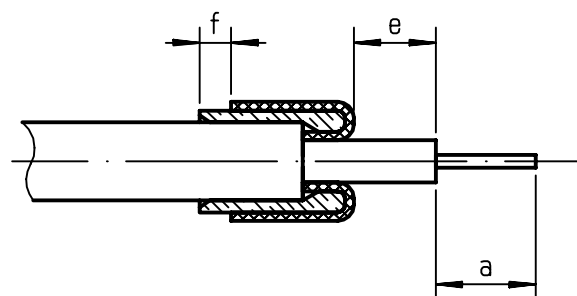
-
-
-
-

Stripping	a	b	c	d	e
inch	0.118	0.394	0	0.059	0.197
mm	3	10		1.5	5

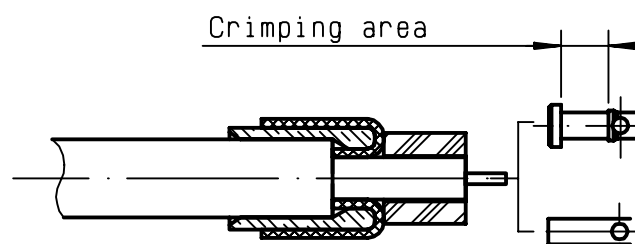
②

Slide ferrule onto cable until it bottoms against jacket .
 Fold braid back and trim off extra braid .
 Trim the inner conductor as shown .

-

**③**

Slide the spacer .
 Slide on the center contact until it bottoms against cable dielectric .
 Solder the contact .

-
-
-
-
-**④**

Slide sub-assembly into the connector body with the ferrule .
 Crimp the body , crimping tool
 R 282 211 000 (Hex. : 0.178) or
 crimping tool R 282 293 000 (M22520/5-01)
 + dies R 282 235 009 (M22520/5-09)

