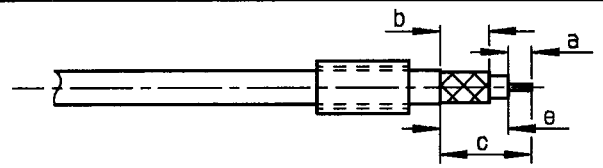
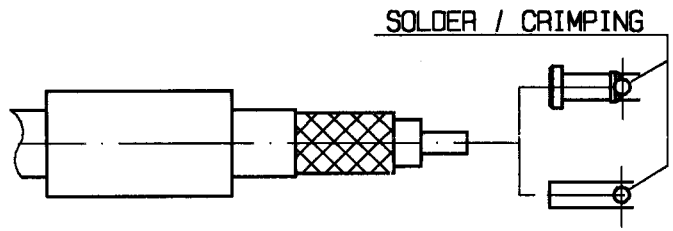


①  
Slide onto the cable the ferrule  
Strip the cable .  
-  
-

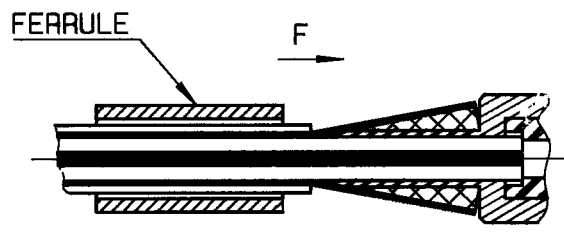


Stripping	a	b	c	d	e
inch	0.157	0.354	0.591	0	0.433
mm	4	9	15	-	11

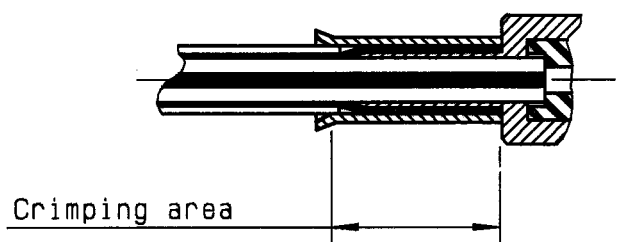
②  
Slide on centre contact until it  
bottoms against cable dielectrique .  
Solder or crimp centre contact .  
Crimping tool : R282 281 (Position 5)  
Positioner R282 968  
-  
-  
-



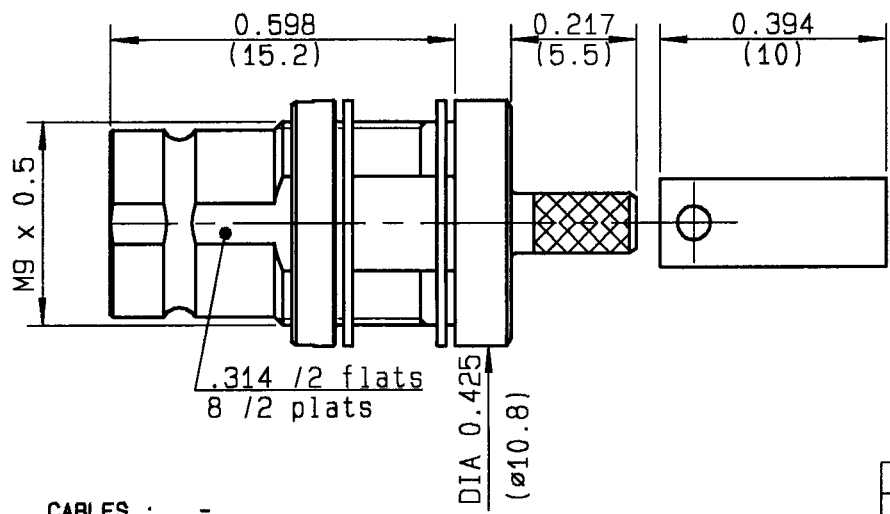
③  
Fan the braid .  
Slide cable into the body until  
bottoms against insulator .  
Slide ferrule over the braid .  
(In direction F)



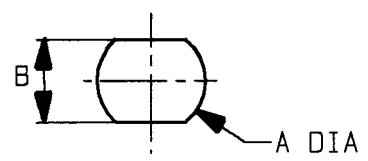
④  
Crimp the ferrule with crimping tool  
R 282 235 011 ( Hex. : .128)  
Cut the excess of braid .  
-  
-  
-  
-



STRAIGHT BULKHEAD CABLE JACK-CRIMP TYPE  
CABLE 2.6/75 S-BR PACKAGING 100



PERCAGE PANNEAU  
MOUNTING HOLE



	MM		INCH	
	maxi	mini	maxi	mini
A	9.15	9.05	0.36	0.356
B	8.2	8.1	0.323	0.319

CABLES : -

CHARACTERISTICS

NOMINAL IMPEDANCE	75 $\Omega$
FREQUENCY RANGE	0-1 GHz
TEMPERATURE RATING	-55/+155 °c
VSWR	1.22 + 0 x F(GHz)Maxi
RF INSERTION LOSS	NA $\sqrt{F}$ (GHz) dB Maxi
VOLTAGE RATING	330 Vrms Max
DIELECTRIC WITHSTANDING VOLTAGE	1500 Vrms min
INSULATION RESISTANCE	10000 M $\Omega$ min
HERMETIC SEAL	- cc/s NA Atm.cm3/s
LEAKAGE (pressurized only)	- psi NA MPa
WEIGHT	0 Oz g

STANDARDISATION			
CABLE RETENTION	11.23	lb min	-
	50	N	-
CENTER CONTACT RETENTION			
Axial force - mating end	8.98	lb min	-
	40	N	-
Axial force - opposite end	0	lb min	-
	NA	N	-
Torque (Min)	0	Inch.oz	-
	NA	cm.N	-
RECOMMENDED TORQUES			
Mating	0	Inch.lb	-
	NA	cm.N	-
Panel nut	15.04	Inch.lb	-
	170	cm.N	-
Clamp nut	0	Inch.lb	-
	NA	cm.N	-

CONSTRUCTION

CONNECTOR PARTS	MATERIALS	FINISH
BODY	BRASS	NICKEL
OUTER CONTACT	-	-
CENTER CONTACT	BERYLLIUM COPPER	50 $\mu$ I GOLD OVER 80 $\mu$ I NICKEL
INSULATOR	PTFE	-
FERRULE	BRASS	NICKEL
NUT	BRASS	NICKEL
WASHER	BRASS	NICKEL
-	-	-
-	-	-

ISSUE	REVISION No	DESCRIPTION	BY	DATE
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

Initiated on 17/10/95  
Approval by -

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

