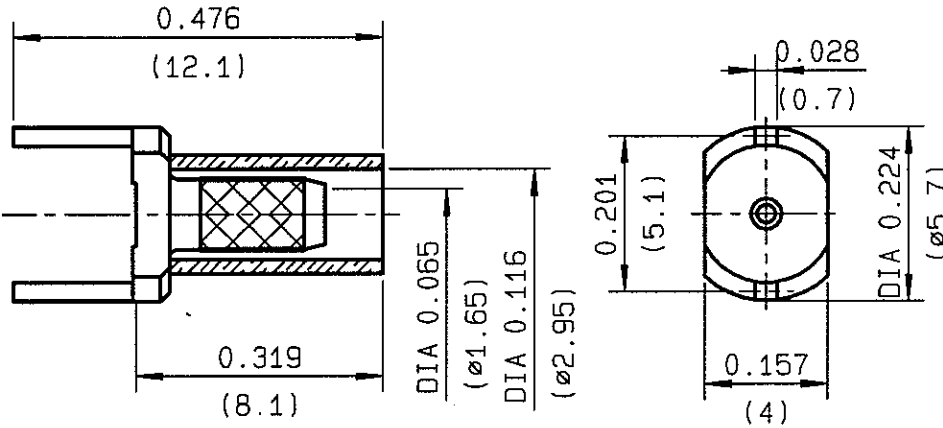
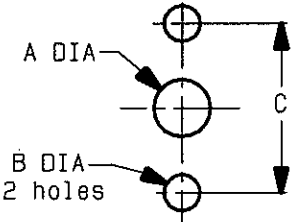


**FEEDTHROUGH FOR P.C.B
CRIMP TYPE CABLE 2.6/50**

**R280.280.100
SERIES ACC-COAX**



PERCAGE PANNEAU
MOUNTING HOLE



	MM		INCH	
	maxi	mini	maxi	mini
A	1.2	1.1	0.047	0.043
B	1.2	1.1	0.047	0.043
C	5.15	5.05	0.203	0.199

NOMINAL IMPEDANCE **50** Ω

FREQUENCY RANGE **0-3** GHz

TEMPERATURE RATING **-55/+155** °C

V.S.W.R + **0** x F(GHz)Maxi

RF INSERTION LOSS \sqrt{F} (GHz) dB Maxi

VOLTAGE RATING **900** Veff Maxi

DIELECTRIC WITHSTANDING VOLTAGE **2000** Veff Mini

INSULATION RESISTANCE **NA** M ΩMini

HERMETIC SEAL **NA** Atm.cm³/s

LEAKAGE (pressurized only)

MECHANICAL DURABILITY Cycles

WEIGHT gr

SPECIFICATION

CABLES : **KX 22A**
R6 174
R6 188
R6 316

OTHERS CHARACTERISTICS

CABLE RETENTION **53** N Mini

CENTER CONTACT RETENTION

Axial force - mating end N Mini

Axial force - opposite end N Mini

Torque cm.N Mini

RECOMMENDED TORQUES

Mating cm.N

Panel nut **NA** cm.N

Clamp nut **NA** cm.N

CONNECTOR PARTS

MATERIALS

FINISH

(all values are given in micrometers)

BODY BRASS

OUTER CONTACT

CENTER CONTACT

INSULATOR -

GASKET -

OTHERS PIECES

GOLD 0.2 OVER NICKEL 2

ISSUE

CREATION DATE

FILE PART-NUMBER

9910B00

27-JUN-88



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

BAFFERT .sm

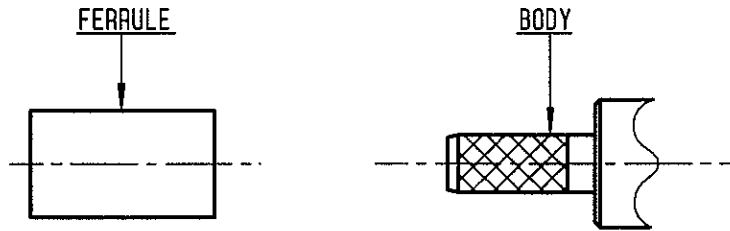


RADIALL®

R280.280.100

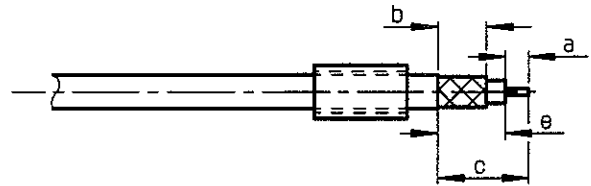
ISSUE 9910B00

SERIES ACC-COAX



①

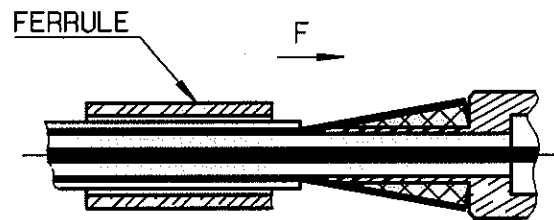
- Slide onto the cable the ferrule
-
- Strip the cable .
-
-



Stripping	a	b	c	d	e
inch	0.157	0.232	0.441	0.283	0
mm	4	5.9	11.2	7.2	

②

- Fan the braid .
- Slide cable into the body
-
- Slide ferrule over the braid .
- (In direction F)



③

- Crimp the ferrule with crimping tool R 282 271 000 (Hex. : 3.25) or crimping tool M22520/5-01 (R 282 293 000) + dies M22520/5-03 (R 282 235 003)
- Cut the excess of braid .
-
-
-
-

