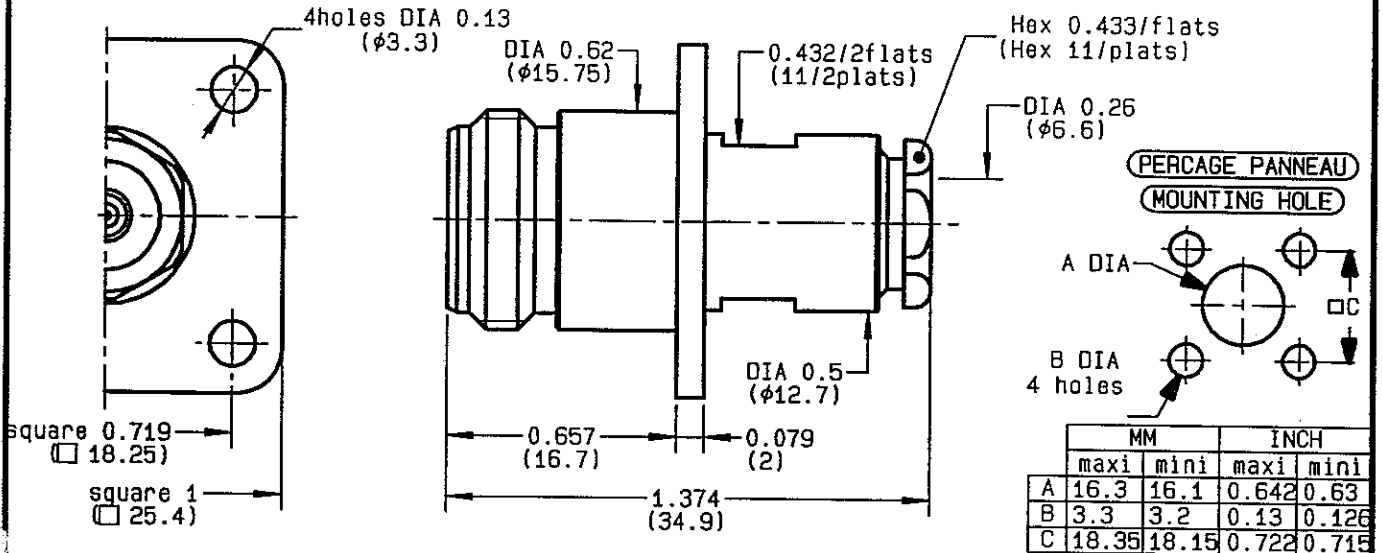


**STRAIGHT FLANGE JACK CLAMP TYPE
CABLE 6/75+93 S**

R162.262.000
SERIES N 75



NOMINAL IMPEDANCE	75 Ω
FREQUENCY RANGE	0-1.5 GHz
TEMPERATURE RATING	-55/+155 °C
V.S.W.R	1.06 + x F(GHz)Maxi
RF INSERTION LOSS	0.15 √F(GHz) dB Maxi
VOLTAGE RATING	850 Veff Maxi
DIELECTRIC WITHSTANDING VOLTAGE	1500 Veff Mini
INSULATION RESISTANCE	5000 M ΩMini
HERMETIC SEAL	NA Atm.cm ³ /s
LEAKAGE (pressurized only)	NA
MECHANICAL DURABILITY	500 Cycles
WEIGHT	36.1 gr
SPECIFICATION	

CABLES : KX 6A	
R6 59	
R6 62	
OTHERS CHARACTERISTICS	
CABLE RETENTION	200 N Mini
CENTER CONTACT RETENTION	
Axial force - mating end	NA N Mini
Axial force - opposite end	NA N Mini
Torque	NA cm.N Mini
RECOMMENDED TORQUES	
Mating	NA cm.N
Panel nut	NA cm.N
Clamp nut	450 cm.N

CONNECTOR PARTS	MATERIALS	FINISH	(all values are given in micrometers)
BODY	BRASS	BBR 2	
OUTER CONTACT	BRASS	BBR 2	
CENTER CONTACT	BERYLLIUM COPPER	GOLD 0.5 OVER NICKEL 2	
INSULATOR	PTFE	-	
GASKET	-	-	
OTHERS PIECES	BRASS	BBR 2	

ISSUE 9733H00	CREATION DATE 26-OCT-93	FILE PART-NUMBER
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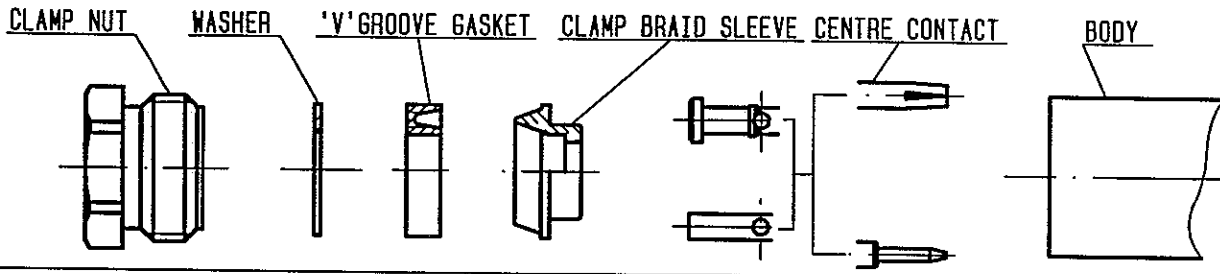
BONDIMINT

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

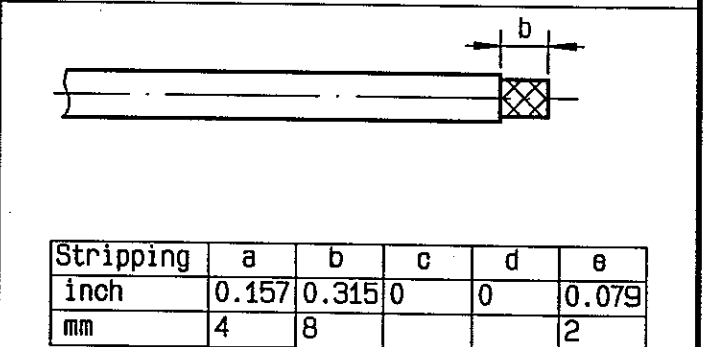
Connect to the future



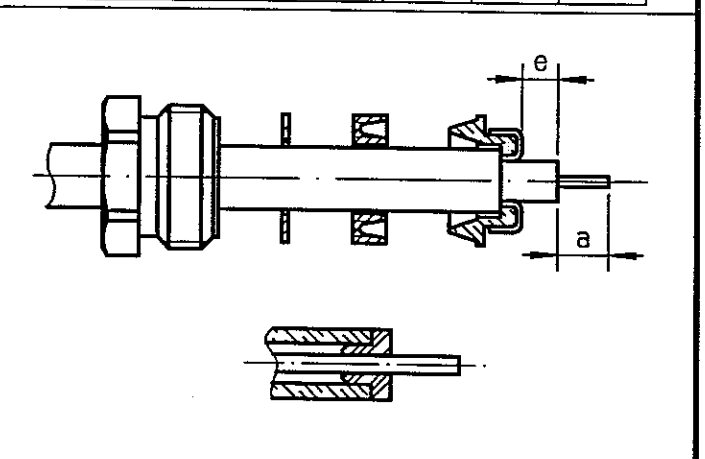
R162.262.000
 ISSUE 9733H00 SERIES N 75



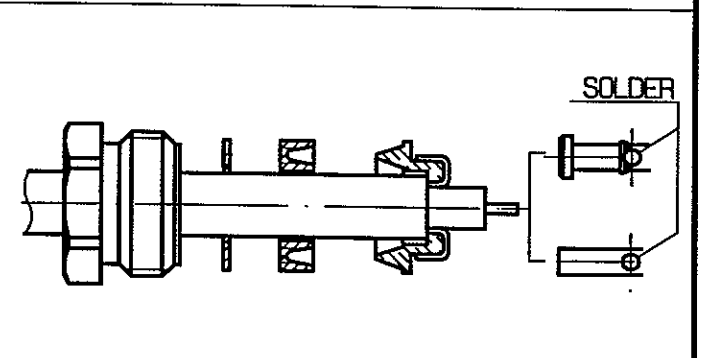
① Strip the cable .
 -
 -
 -
 -



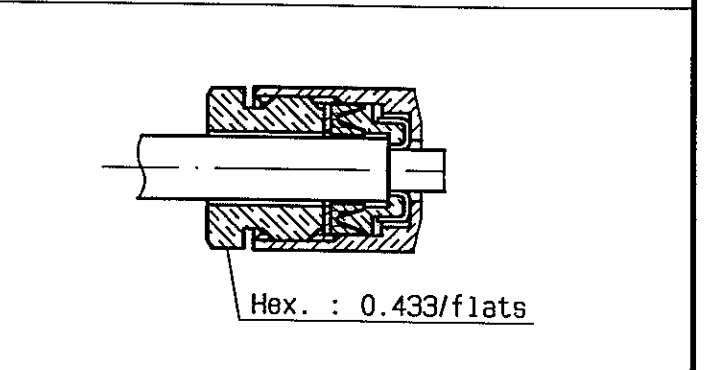
② Slide the clamp nut , the washer and the 'V'groove gasket onto the cable .
 Slide clamp braid sleeve over braid .
 Fold back braid and trim off surplus braid .
 Trim back dielectric as shown .
 -
 NOTA:For air-space PE cables , "e" =0.039
 Introduce insulator onto dielectric cable .



③ Solder the cable inner conductor into centre contact .
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 -
 -



④ Screw sub-assembly into the connector body .
 (recommended coupling torque 39.82 in.lb)
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DUNLOP 1/84