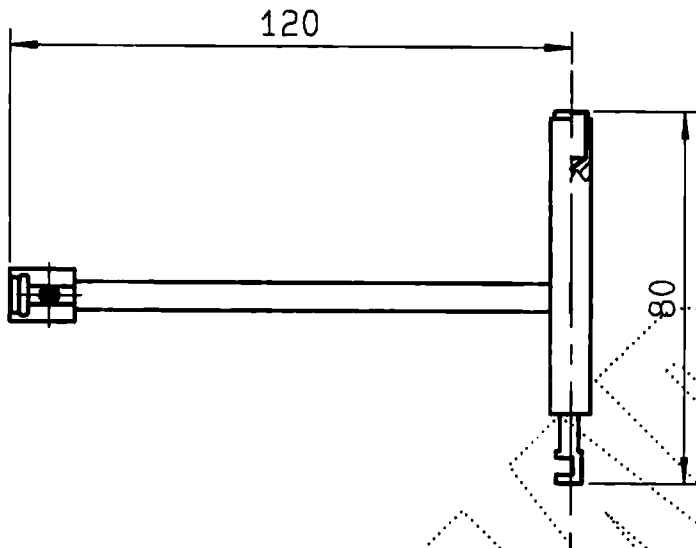


COMBINATION TOOL HDC 43

R282.868.201

SERIES

OUT



NOMINAL IMPEDANCE

Ω

CABLES

FREQUENCY RANGE

GHz

TEMPERATURE RATING

$^{\circ}\text{C}$

V.S.W.R

+

x F (GHz) Maxi

RF INSERTION LOSS

$\sqrt{F}(\text{GHz}) \text{ dB} \cdot \text{Maxi}$

VOLTAGE RATING

$V_{\text{eff}} \text{ Maxi}$

DIELECTRIC WITHSTANDING VOLTAGE

$V_{\text{eff}} \text{ Mini}$

INSULATION RESISTANCE

$M \Omega \text{ Mini}$

OTHERS CHARACTERISTICS

HERMETIC SEAL

$\text{Atm} \cdot \text{cm}^3/\text{s}$

CABLE RETENTION

N Mini

LEAKAGE (pressurized only)

CENTER CONTACT RETENTION

MECHANICAL DURABILITY

Cycles

Axial force - mating end

N Mini

WEIGHT

gr

Axial force - opposite end

N Mini

Torque

cm.N Mini

SPECIFICATION

RECOMMENDED TORQUES

Mating

cm.N

Panel nut

cm.N

Clamp nut

cm.N

CONNECTOR PARTS

MATERIALS

FINISH

(all values are given)
(in micrometers)

BODY

OUTER CONTACT

CENTER CONTACT

INSULATOR

GASKET

OTHERS PIECES

ISSUE

CREATION DATE

FILE PART-NUMBER

9904A00

13-MAR-97

97-0106-055



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

Connect to the future

KAM DE A