becker
nachrichtentechnik

CP-N

8 Port N Connector RF Terminal with Labelling Strips

Features

- mountable in 19" systems
- labelling strips on front panel
- 8 port N to SMA adapter
- 50 Ohm impedance

Applications

- RF terminal port in 19" systems
- R&D
- production

At a Glance

CP-N is an eight port RF terminal for use in professional RF systems. It has 1 U height and is designed for installation in 19 " systems.
It is a useful transfer point between RF interfaces of systems and facility infrastructures with thick and rigid RF cables.

For giving names of the connection point CP-N has a labelling strip on the front side.
CP-N offers eight SMA female to N female adapters.

RF Specification

Parameter	Symbol	Min.	Typ.	Max.	Unit	Condition
impedance	Z_{in} / Z_{out}		50		Ohm	
low frequency	f_{min}			DC		
high frequency	f_{max}	8000			MHz	
number of ports	N		8			
dimensions	W x H x D		approx. 482 x 44 x 30		mm	19", 1 U
weight	m		500		g	
RF connector			N female			front side
			SMA female			rear side
operating temp. range	T_o	+5		+40	°C	ambiance
storage temp. range	T_s	-40		+70	°C	
ordering information		CP-N	P/N: 1202.0708.1			

Appearances

Front View

Rear View

Dimensions
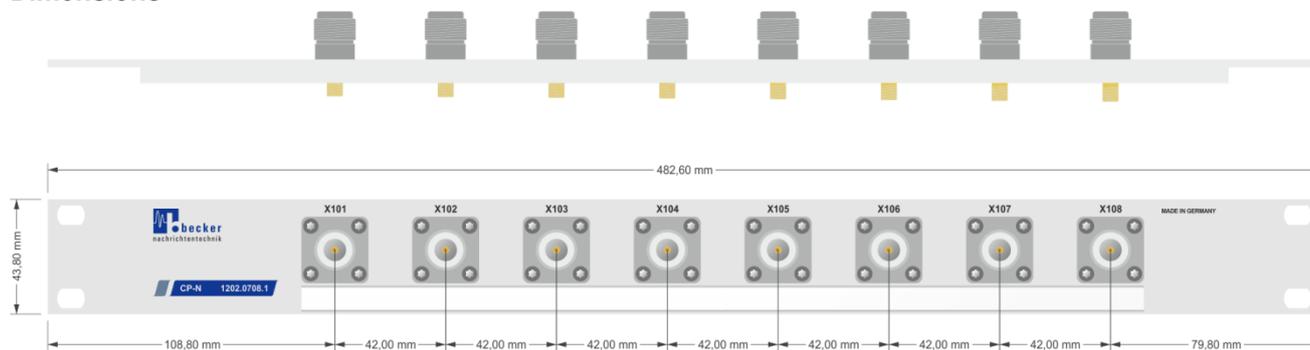
Related Products

Product	Description	P/N
CP-N	8 Port N Connector RF Terminal with Labelling Strips	1202.0708.1
RFT-N	RF Terminal with N Female Connector	1202.0608.1