

ACCESSORIES

DISTRIBUTION

F (m) CONNECTOR



TYPE OF CABLE	MODEL	REF.
CCF 017/019/020/SAT or similar	CNR MF	84012

HIGH SHIELDING CONNECTORS



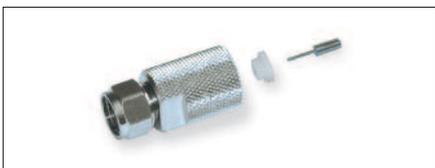
TYPE OF CONNECTOR	MODEL	REF.
IEC 9,5 (m)	CNR MI S	84038
IEC 9,5 (f)	CNR HI S	84039

SHIELDED CONNECTOR



TYPE OF CONNECTOR	MODEL	REF.
IEC 9,5 (m)	CNR MI	84028
IEC 9,5 (f)	CNR HI	84029

CONNECTOR



TYPE OF CABLE	MODEL	REF.
CCF TRN / CCF TRA	CNR F TRN	84014

BROAD BAND AMPLIFIER (UHF)



TYPE OF CONNECTOR	MODEL	REF.
F(f)-F(m)	ABF 012	85053

1st IF SAT LINE AMPLIFIER



TYPE OF CONNECTOR	MODEL	REF.
F (f)-F (m)	AL 46	86246

ADJUSTABLE ATTENUATOR



TYPE OF CONNECTOR	MODEL	REF.
IEC (f)-IEC (m)	AT 323	85005
IEC (f)-IEC (m)	AT 020	85007

ADJUSTABLE ATTENUATOR



TYPE OF CONNECTOR	MODEL	REF.
F(f)-F(m)	ATF 020	85050

FIX ATTENUATOR



TYPE OF CONNECTOR	MODEL	REF.
F (m)-F (f)	FAT 010	85041

75 Ω F LOAD



TYPE OF CONNECTOR	MODEL	REF.
F (m)	CX 75 F	84011

TWO WAY SPLITTER COMBINER



TYPE OF CONNECTOR	MODEL	REF.
2 x IEC(f) - 1 x IEC (m)	MB 021	85001

TWO WAY SPLITTER COMBINER



TYPE OF CONNECTOR	MODEL	REF.
2 x IEC(m) - 1 x IEC (f)	DB 012	85002

ACCESSORIES

TWO WAY SPLITTER COMBINER

Band coverage: 5 ÷ 862 MHz
 Impedance: 75 Ω
 Combining losses: 4 dB
 Output isolation: 22 dB

TYPE OF CONNECTOR	MODEL	REF.
F (f)	MD 012F	85028



75 Ω F-F COAXIAL BRIDGE

Rigid 75 Ω coaxial bridge for splitting or combining RF signals.

Raster: 47,7 mm. (Ref. 8314) Serie 8000

Raster: 48 mm. (Ref. 84031 y 84003)
 Multi-processing system

Raster: 40 mm. (Ref. 84034)
 Nexum system

TYPE OF CONNECTOR	MODEL	REF.
F (m) - F (m)	PMD 8000	83814
F (m) - F (m)	PMD FF	84031
F (m) - F (m)	PMD FFN	84034

PMD FF



PMD FF N



“F” ADAPTOR

Female-female F adapter (5 ÷ 2300 MHz).

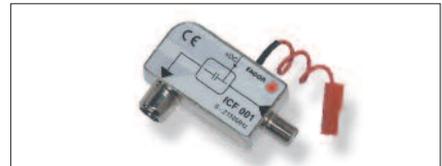
TYPE OF CONNECTOR	MODEL	REF.
F(f)-F(f)	ADF HHS	84016



SUPPLY INJECTOR

Frequency band: 5 to 2150 MHz
 Return losses: -10 dB
 Through losses: 0,5 dB
 DC pass: 1A

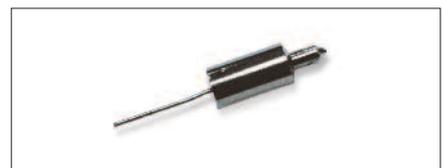
TYPE OF CONNECTOR	MODEL	REF.
F(f)-F(m)	ICF 001	85051



LOADING RESISTOR

75 Ω resistor suitable for loading unused inputs/outputs.

TYPE OF CONNECTOR	MODEL	REF.
—	RC 075	85010



DOUBLE TRAP FILTER

Frequency band: 470 to 862 MHz
 In band return losses (out of notch filter): >10 dB
 Rejection at central frequency (Fc): 18 dB at 470 MHz / 10 dB at 862 MHz
 Rejection at Fc ± 12 MHz: 2 dB
 In band through losses: <1 dB
 DC pass: 1 A

TYPE OF CONNECTOR	MODEL	REF.
F(f)-F(m)	FTF 245	85052



HIGH PASS FILTER

Passage band: 470 to 1000 MHz
 Insertion losses: 1,5 dB
 Return losses: 10 dB
 Impedance: 75 Ohm.

TYPE OF CONNECTOR	MODEL	REF.
F (m)-F (f)	FPA 470	85042

