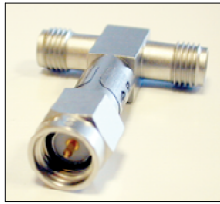


Splitters, Adattatori e Connettori



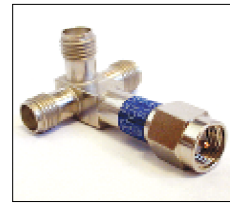
Splitter 2 vie

Splitter per antenna a due vie
Frequenza 2.1-2.5 Ghz
Impedenza 50 Ohm
VSWR <1.25
TX loss 4dB
Connettori SMA



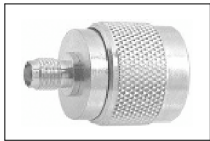
Splitter 4 vie

Splitter per antenna a quattro vie
Frequenza 2.1-2.5 Ghz
Impedenza 50 Ohm
VSWR <1.25
TX loss 7.0dB
Connettori SMA



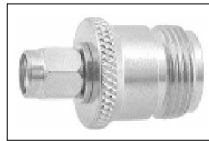
Splitter 3 vie

Splitter per antenna a tre vie
Frequenza 2.1-2.5 Ghz
Impedenza 50 Ohm
VSWR <1.25
TX loss 5.5dB
Connettori SMA



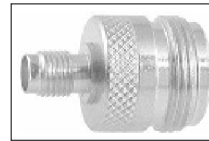
N-SMA-1

Adattatore SMA(F) a N(M)
Attenuazione 0,4 dB



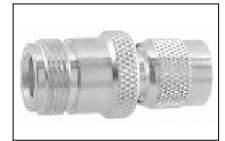
N-SMA-2

Adattatore SMA(M) a N(F)
Attenuazione 0,4 dB



N-SMA-3

Adattatore SMA(F) a N(F)
Attenuazione 0,4 dB



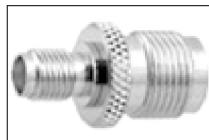
N-TNC

Adattatore N(F) a TNC(M)
Attenuazione 0,4 dB



N-N

Adattatore N(F) a N(F)
Attenuazione 0,4 dB



SMA-TNC

Adattatore SMA(F) a TNC(F)
Attenuazione 0,4 dB



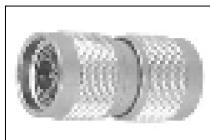
TNC-SMA

Adattatore SMA(M) a TNC(F)
Attenuazione 0,4 dB



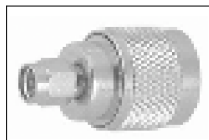
TNC-N

Adattatore N(F) a TNC(F)
Attenuazione 0,4 dB



N-N-2

Adattatore N(M) a N(M)
Attenuazione 0,4 dB



N-SMA4

Adattatore SMA(M) a N(M)
Attenuazione 0,4 dB



TNC-N-2

Adattatore N(M) a TNC(F)
Attenuazione 0,4 dB



TNC-N-3

Adattatore N(M) a TNC(M)
Attenuazione 0,4 dB



Assemblaggio cavi COAX su misura