



CFC 6



CFC 58

Reference	CFC 6	CFC 58
Code	0703030	0703032
Description	Metallic compression F connector RG6	Metallic compression F connector K 121
Application	K 125, K 200, K 202, K 290, K 300	K 121
Compatible compression tools	HC3, HC5	HC3, HC5
Packaging	25*	25*
Code EAN	8436623594912	8436623594929

* Minimum quantity to order 25 pcs.

F Male Compression Connector

Datasheet CFC 6 and CFC 58

Connector Type	F Male Compression Connector
Frequency Range	0,3-3000 MHz
Impedance	75 Ω
Amps Rating	5A
Shielding Effectiveness	> 115 dB @ 1GHz
Return Loss	
0,3-500 MHz	- 43,4 dB
500-860 MHz	- 41,2 dB
860-1000 MHz	- 39,9 dB
1000-1750 MHz	- 36,7 dB
1750-2150 MHz	- 34,7 dB
2150-3000 MHz	- 31,1 dB
Insertion Loss Max.	
0,3-500 MHz	<0,01 dB
500-860 MHz	<0,01 dB
860-1000 MHz	<0,01 dB
1000-1750 MHz	<0,01 dB
1750-2150 MHz	<0,01 dB
2150-3000 MHz	<0,01 dB
Temperature	
Installing	- 5°C to + 50° C
Operating	- 40°C to + 100° C
Storing	- 40°C to + 100° C
Max. Tensile Strength	177 N
O-ring	EPDM
Inner Conductor	
Resistance max.@1 A DC	<1 mOhm
Base Material	
Body parts	Brass CuZn 39Pb3
Inner Conductor	Brass CuZn 39Pb3
Recubrimiento	
Body parts	Nitin
Inner Conductor	Nitin