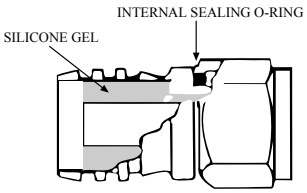
F-TYPE MALE CONNECTORS — CRIMP-ON

F-59 & F-56 Series
7/16" Large Nut



F-59SG & F56SG
with Silicon Gel and O-Ring

MODEL #	DESCRIPTION	PLATING	TOOL	CABLE TYPE
F-59D	Die-cast 7/16" Nut	Nickel	AHX-596	RG-59/U
F-59G	All Brass with 7/16" Nut	Gold Zinc	"	"
F-59GW	With O-Ring & 7/16" Nut	Gold Zinc	"	"
F-59SG	O-Ring & Silicone Gel,7/16"Nut	Gold Zinc	"	"
F-56D	Die-cast 7/16" Nut	Nickel	AHX-596	RG-6/U
F-56G	All Brass with 7/16" Nut	Gold Zinc	"	"
F-56GW	With O-Ring & 7/16" Nut	Gold Zinc	"	"
F-56SG	O-Ring & Silicone Gel 7/16"Nut	Gold Zinc	"	"
F-56SW	Smooth Ring All Brass 7/16"Nut	Nickel	RTC-360	"
F56-342Q	All Brass, with 7/16" Nut	Nickel	AHX-360	RG-6 Quad
F56-360UG	Universal Crimp, All Brass	Gold Zinc	AHX-360	RG-6 Tri/Quad
F56-360UT	Universal Crimp, All Brass	Tin	"	"
F56-324T	All Brass	Tin	AHX-596	RG-6 "
F59-290T	All Brass	Tin	AHX-596	RG-59 "
F7-413G	All Brass	Gold Zinc	AHX-7	RG-7
F7-413T	All Brass	Tin	"	"
AF-11	With O-Ring	Nickel	CR-596	RG-11
AF-11C	With Center Pin	Tin	AHX-11	RG-11

F-56SW
Smooth ring
with O-ring

F56 - 342Q
For RG-6 Quad
shield coax

WITH SEPARATE RING
AF-11 - For RG-11/U

AF-11C - For
RG-11/U 0.460 O.D.
Attached ring with fixed pin

COMPRESSION SEAL CONNECTORS

New

Patent No.
#139072

After Crimped

FPL-56 -for RG-6 coax cable
FPL-56Q -for RG-6 Quad shield cable

Features
- True 360 degree compression onto the cable insuring superior RF Shielding performance of 95 dB shielding
- Built-in O-ring inside connector for perfect moisture proof
- 7/16" large hex nut for easier installation
- Reduces assembly time and simplifies installation
- Use ASKA Model CTL - 100 crimping tool

ATTENUATORS AND VOLTAGE BLOCK

FAM-(*)
FIXED ATTENUATOR
5-2150 MHz
20 dB Return Loss
3, 6, 8, 10, 12, 16, & 20 dB

SAT-(*)
DC POWER PASSIVE
FIXED ATTENUATOR
5-2150 MHz
15 dB Return Loss
3, 6, 8, 10, 12, 16, & 20 dB

VBC
VOLTAGE BLOCK
5-2150 MHz
Return Loss
5-1450 MHz - 20 dB
1500-2150 MHz - 15 dB

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

Order From: MULTICOM

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