

HF60-0014 MMCX-F6PMCX

Contacting MMCX-Female

NEW

Centers (mm/mil)	5,00 / 200
Current (Circular)	10,0 A
Current (Internal)	3,0 A
Impedance [Z]	50 Ohm
Frequency	6 GHz
Temperature	-20°C+80°C

Spring Force (cN ±20%)

	Preload	Nominal
Total	-	530
Internal Cont.	100	130
Circular Cont.	90	400

Travel (mm)

	Nominal	Maximum
Internal Cont.	1,0	1,7
Circular Cont.	4,0	5,0
Wrench Size		35/40

Materials and Plating

Internal Cont.	BeCu, gold plated
Circular Cont.	BeCu, gold plated
Barrel	Brass, gold plated
Spring Internal Cont.	Music Wire, gold plated
Spring Circular Cont.	Stainless steel, unplated
Receptacle	Brass, gold plated

Accessories

Insertion tool receptacle	FEWZ-822E0
Receptacle Standard	H860
Floating Receptacle	H860FL
	H860AE1,
Cable 700 mm up to 3 GHz	H860AE3,
	H860AE4
Cable 700 mm up to 10 GHz	H860AE2

Drill Size (mm)

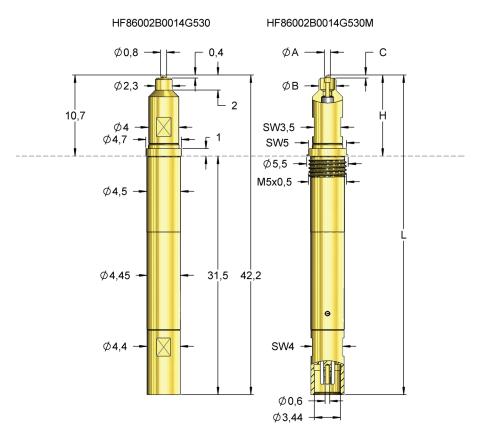
H860	4,99 - 5,00
H860FL	7,99 - 8,01

Projection Height (mm)

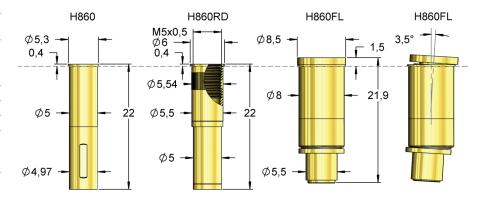
H860 with HF60-0014	11,1
H860FL with HF60-0014	12,2

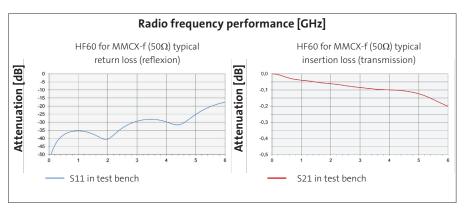
MMCX-Female





For contacting MMCX-Female connectors.





Order Code	Sense Pin	Tip Style	ØA	ØΒ	С	Н	L	Version
HF86002B0014G530		02	0,80	2,30	0,40	10,70	42,20	-



CONNECTION CABLES

for Types HF860/HF66



Tools

for HF60 and H860

The FEWZ-822E0 is used to insert the receptaclesH860/H860FL into the mounting plate.

The internal contact can be exchanged with the FWZ860SW35 and FWZ-860SW40.

