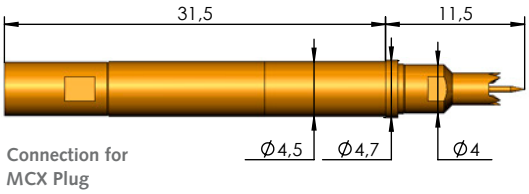
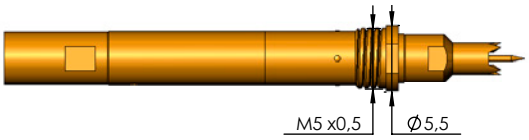
Series:

HFS-810 ...

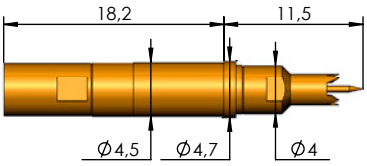


Connection for
MCX Plug

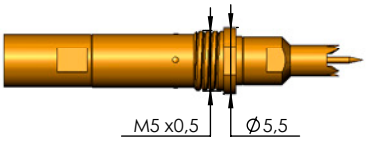
HFS-810 ... 4M (*)



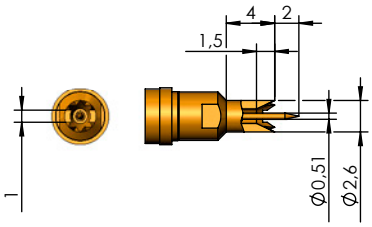
HFS-410 ...



HFS-410 ... 4M (*)



Available
Tip Styles:



Ordering Description:

HFS-810 201 051 A **xx** 06 P
HFS-810 201 051 A **xx** 06 P 4M
HFS-410 201 051 A **xx** 06 P
HFS-410 201 051 A **xx** 06 P 4M

Note: For contacting kidney-shaped Ground Rings with through signal guiding.

Spring force rating

The spring-loaded Inner and Outer Conductor are available with different spring forces. The ordering description is derived by adding up the individual values.

	HFS-810 HFS-810 4M				HFS-410 HFS-410 4M
Spring Force of Inner Conductor (N)	1.3	2.0	1.3	2.0	1.0
Spring Force of Outer Conductor (N)	4.0	6.0	8.0	8.0	4.0
Character for ordering	**53**	**80**	**93**	**99**	**50**

Note: (*)
For usage in the case of vibration, shaking, snapping or assembly upside down.

The "4M" variant has additional securing crimps that prevent rotation of the pre-determined position of the Test Probe. For applications with Asymmetric Plungers respectively Outer conductors, that must be assembled in a pre-determined position.

Mechanical Data
HFS-810 and HFS-810 4M

	Outer Cond.	Inner Cond.
Working Stroke:	4.0 mm	2.0 mm
Maximum Stroke:	5.0 mm	3.7 mm

Mechanical Data
HFS-410 and HFS-410 4M

	Outer Cond.	Inner Cond.
Working Stroke:	2.0 mm	2.0 mm
Maximum Stroke:	3.0 mm	3.0 mm

PCB test point

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