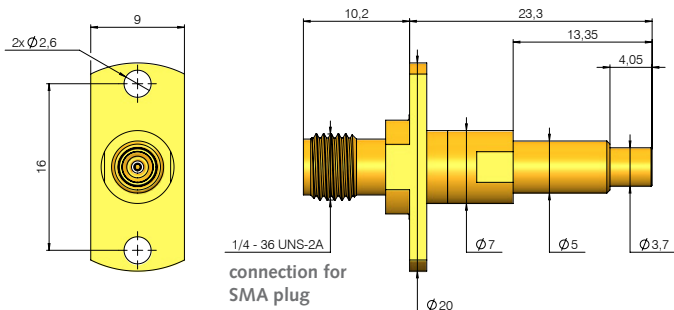


Series:

Available  
tip styles:

Ordering description:

HFS-823 ...

HFS-823 305 051 A **xx** 43 MM036**Note:**

Version with flange connection.  
No movement of the connection during stroke movement.

Centring range:  $\pm 0.3$  mm

**Spring force value**

For the order designation, "xx" must be replaced by the specific spring force value.

|                                                       |         |
|-------------------------------------------------------|---------|
|                                                       | HFS-823 |
| Spring force of inner conductor at working stroke (N) | 2.0     |
| Spring force of outer conductor at working stroke (N) | 4.0     |
| Designation for ordering                              | 60      |

**Note:**

The RF test probes in the HFS-823 series are positioned and fixed using two screws in a flange connection.

For use in applications with vibrations, jolts, snap effects, or in overhead applications.

**Mechanical data****HFS-823**

|                 | Outer cond. | Inner cond. |
|-----------------|-------------|-------------|
| Working stroke: | 1.8 mm      | 0.3 mm      |
| Maximum stroke: | 3.4 mm      | 1.1 mm      |