


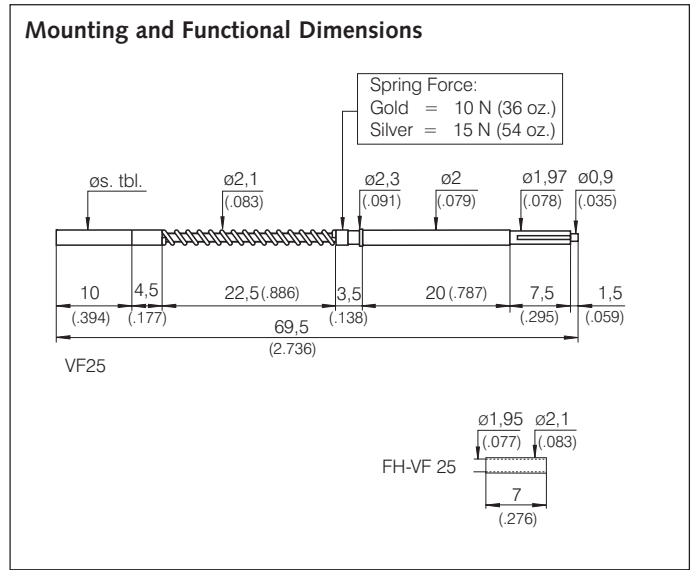


Available Tip Styles				
Material	Tip Style	Standard Plating	Special Versions	
			Ø	(Ø inch)
2	03  Ø 2,20 (.087)	A		
2	29  258	A		
2	29  193	A		



### Assembly Notice

The patented design allows the test probe (consisting of plunger and spring) to be easily exchanged according to the following procedure:

- press the Plunger into the Receptacle until it reaches it's limit
- turn the Plunger 90°
- release the Plunger

In order to stabilize the Test Probe and to avoid damage to the Receptacle during mounting and dismounting, we recommend that either an additional guide plate be inserted underneath, or that the Guide Bush FH-VF 25 be attached to the end of the Receptacle after mounting, and subsequently soldered to secure it.

### Mechanical Data

Working Stroke: 5,0 mm (.197)  
 Maximum Stroke: 6,0 mm (.236)  
 Spring Force at Work. Stroke: 10 N (36oz); 15 N (54oz)  
 Interchangeable Stroke: > 6,0 mm (.236)

### Installation Height

Installation Height: 40,5 mm (1.594)

### Electrical Data

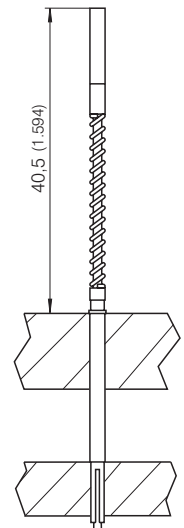
Current Rating: 5 A  
 R<sub>i</sub> typical: < 50 mΩ

### Mounting Hole Size

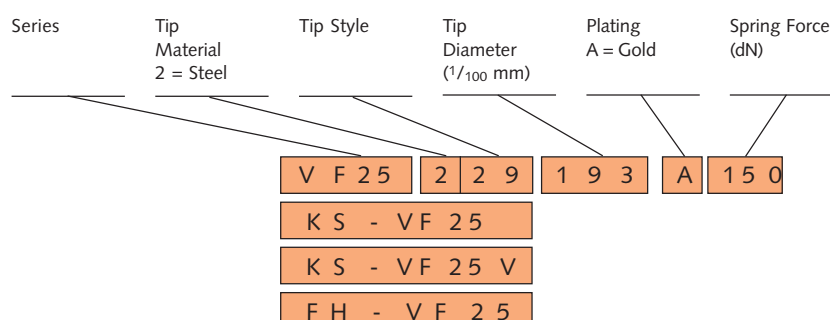
in CEM 1 and FR 4: 2,0 mm (.0787)

### Materials

Receptacle: Bronze, gold-plated  
 Spring: Steel, gold-plated  
 Plunger: Steel, gold-plated



### Ordering Example:



All specifications are subject to change without prior notification