

# HSS-118 317 175 A 2202 M

in product series HSS-118 M

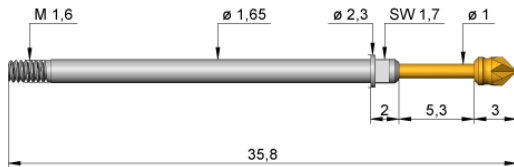


Image similar

## Tip style

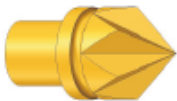


Image similar

### General data

Order designation	HSS-118 317 175 A 2202 M
Variant number	HSS-118-0034
Sub product group	Standard high current test probes (screw-in)
Series	HSS-118 M screw-in
Type of installation	screw-in
Quick-exchange system	yes
Installation height adjustable	no
Non-rotating	no
Magnetic	yes
screw-in torque	3 - 5 Ncm

### Mechanical data

Grid	2.54 mm
Total length	35.8 mm
Collar height	02
Probe barrel diameter	1.65 mm
Installation height without receptacle	10.3 mm
Working stroke	4 mm
Max. stroke	5.3 mm
Spring force at working stroke	2.25 N

### Electrical data

Current load capacity / rated current	20 A
Resistance (Ri typical)	10 mOhm

### Plunger head data

Tip style	17 hexagonal, self-cleaning
Tip style diameter	1.75 mm
Tip style material	3 BeCu
Tip style surface	A Gold

### Operating temperature range

Temperature min.	- 100 °C
Temperature max.	+ 200 °C