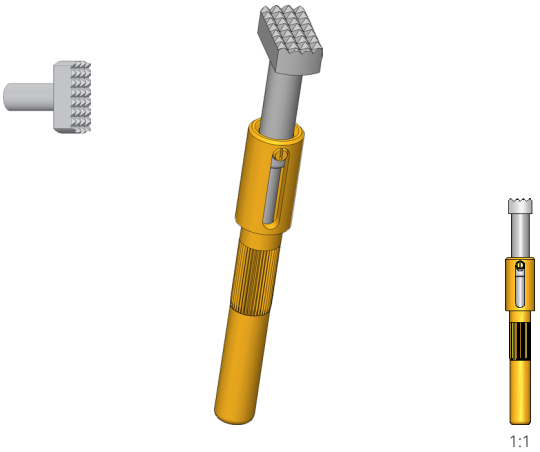
# Spring-loaded test probe

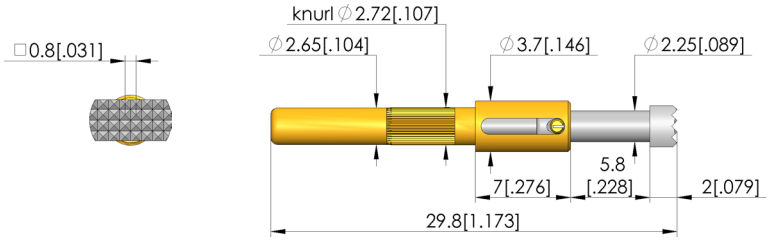
## GKS-714 236 630 R 1507

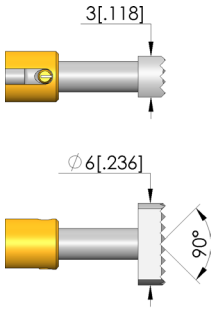
Item GKS-714-0020

GO TO PRODUCT

ingun®
Partner for Future Technology




### General data

| | |
|---|---|
| Product group: | Screw-in test probe |
| Sub-product group: | Non-rotating test probes |
| Series: | GKS-714 |
| Grid: | 6.5 mm [255 mil] |
| Contacting from: | Post, Flat contact |
| Magnetic: | Yes |
| Installation type: | Plug-in |
| Quick-exchange system: | Yes |
| Adjustable installation height: | No |
| Non-rotating: | Yes |
| Compatible receptacle(s): | KS-714 23, KS-714 |
| Min. temperature: | - 40 °C [- 104 °F] |
| Max. temperature: | + 80 °C [+ 176 °F] |
| RoHS-compliant: | RoHS-3;6a;6c |

### Electrical data

| | |
|---|---|
| Current load capacity / rated current: | 8 A |
| Typical resistance (Ri): | <30 mOhm |

### Mechanical data

| | |
|---|---|
| Total length: | 29.8 mm [1.17 in] |
| Barrel diameter: | 2.65 mm [.104 in] |
| Maximum stroke: | 5 mm [.196 in] |
| Spring pre-load: | 0.5 N [1.79 ozf] |
| Collar height: | 07 |
| Spring force at working stroke: | 1.5 N [5.39 ozf] |
| Recommended working stroke: | 4 mm [.157 in] |

### Tip style data

| | |
|---|---|
| Tip style: | 36 serrated, right-angled |
| Tip diameter: | 6 mm [.236 in] |
| Tip style surface: | R rhodium |
| Tip style material: | 2 steel |

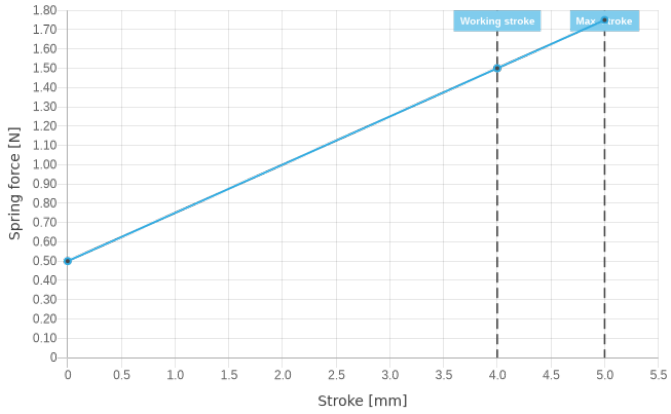
# Spring-loaded test probe

## GKS-714 236 630 R 1507

Item GKS-714-0020

GO TO PRODUCT

ingun®
Partner for Future Technology




**INGUN Prüfmittelbau GmbH**
Max-Stromeyer-Straße 162
78467, Constance, Germany
Phone +49 7531 8105-0
Customer hotline +49 7531 8105-888
Fax +49 7531 8105-65
info@ingun.com

Prices and delivery times on request.
Technical changes reserved. 01/25_GB