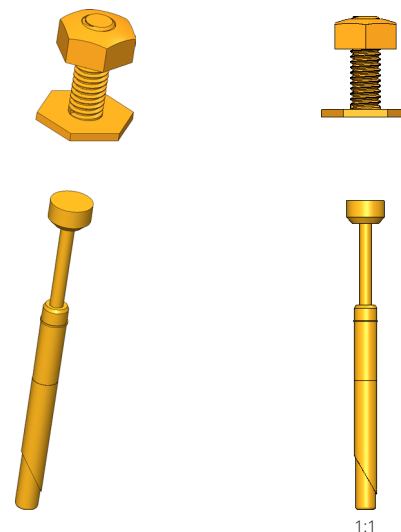




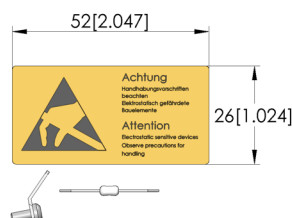
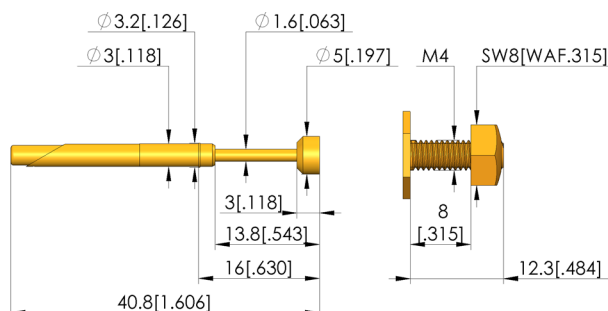
- Reliable dissipation of electrostatic discharges that occur as a result of potential differences
- Quick, easy installation

Application

The ESD discharge contact is used for the reliable discharge of any electrostatic discharges that may occur as a result of potential differences. It is installed in the probe plate and the moving plate.



1:1



General data

Product group:
Series:
Type:
Version:
Accessory type:
Scope of delivery:
Component assembly:
Weight:
Min. temperature:
Max. temperature:
RoHS-compliant:

Functional units
FB-VAxxxx
ESD discharge contact
Single-stage contacting
Customising accessories
Unassembled
GKS-414-0007
0.01 kg [.022 lbs]
10 °C [50 °F]
60 °C [140 °F]
Yes

Compatible with

Vacuum test fixtures (VA):
Interchangeable kits (WS):

VA 3070

Technical data

Stroke:
Length:
Diameter:

10 mm [.393 in]
40.8 mm [1.6 in]
3 mm [.118 in]

ESD discharge probe

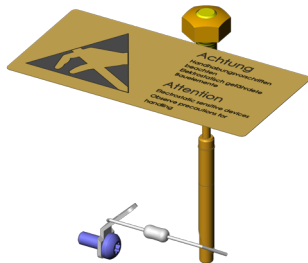
FB-ALS-VA207x

Item 22111



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Prices and delivery times on request.
Technical changes reserved. 11/25_GB

Learn more about
Test fixture kits

