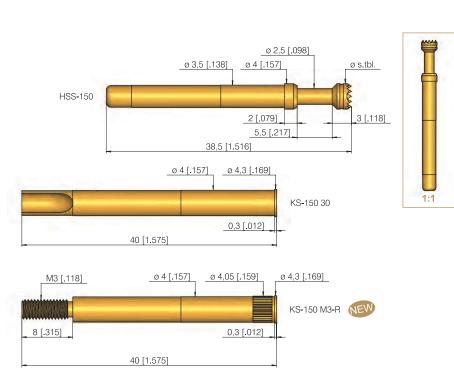
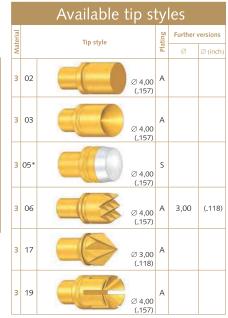
Grid: ≥ 5,08 mm ≥ 200 Mil

Installation height with KS: 10,8 mm (.425) Recommended stroke: 4,4 mm (.173)

Mounting and functional dimensions





pressed-in silver stud

Compatible GKS

GKS-854 (assembled in same receptacle)

Materials

Plunger: BeCu, gold-plated or silver stud Barrel: Brass, silver-plated Spring: Stainless steel, gold-plated Receptacle: Brass, gold-plated

Operating temperature

-100° up to +200° C Standard:

Mounting hole size

for KS-150:

in CEM1 and FR4: Ø 3,98 - 3,99 mm

(.1567 - .1571)

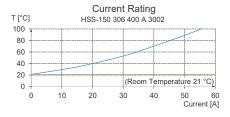
for KS-150 M3-R:

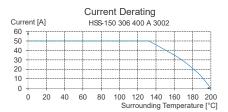
in CEM1 and FR4: Ø 4,00 - 4,02 mm

(.1575 - .1583)

Electrical data

Current rating (at room temp.): max. 50 A < 10 m Ω Ri typical:





Mechanical data

Working stroke: 4,4 mm (.173) 5,5 mm (.217) Maximum stroke: Spring force at work. stroke: 3,0 N (10.8oz) Alternative: 5,0 N (18.1oz); 10 N (36 oz) ("99" in order number)

