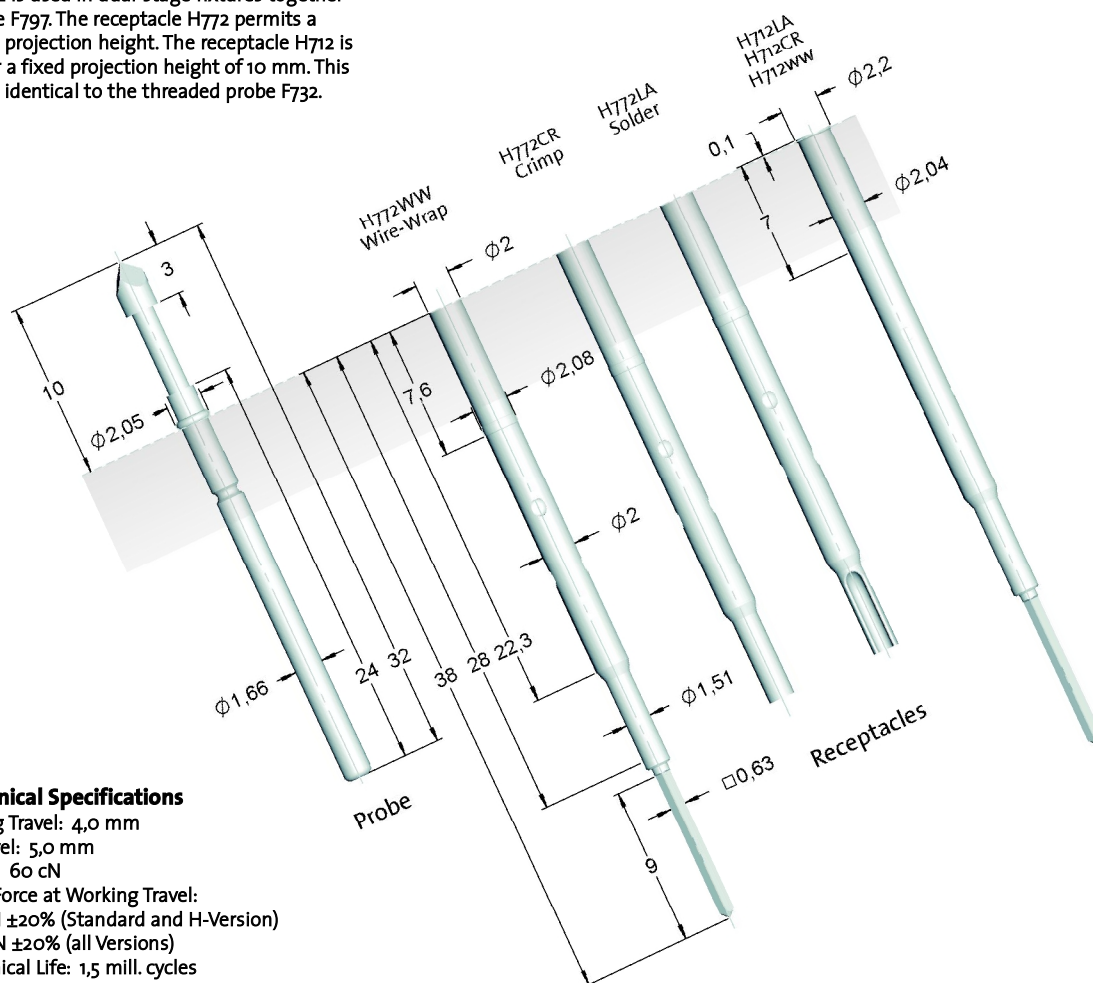


F772

Centers 2,54 mm/100 mil

	Current	Temperature
Standard	5,0 A	-20° ... +80° C
H-Version'	5,0 A	-40° ... +250° C
C-Version	16,0 A	-40° ... +250° C

¹ On Request



Plunger: see Tip Style
Barrel: Nickel Silver, Gold plated
Spring: Music Wire, Silver plated
Receptacle: Nickel Silver, Gold plated

The diagram shows a probe model with the following specifications:

- Type:** F772
- Tip Diameter:** 05B
- Spring Force:** 200 G
- Tip Style:** 300
- Material:** H
- Plunger Finish:** (implied by the 'G' in the model number)
- Special Version (optional):** (implied by the 'H' in the model number)

Material: B = BeCu, S = Steel

Tip Diameter: 2.0 mm = 200

Plunger Finish: G = Gold plated
L = Longtime gold plated
N = Nickel plated

Special Version: C = High Current Probe
H = High Temperature Probe

Receptacle: Order Number see drawing

H772WW/H772CR/H772LA	H712LA/H712CR/H712WW
10,0 - 17,6 mm	10,0 mm

05 BeCu; G Ø 1,8; 2,0; 2,5 mm	06 BeCu; G Ø 1,5; 1,8; 2,0; 2,5 mm	11 BeCu; G Ø 0,7 mm	12 BeCu; G Ø 1,5 mm	14 Steel; L Ø 2,0 mm
15 BeCu; G Ø 2,0 mm	18 BeCu; G Ø 1,3 mm	21 Steel; L Ø 1,3 mm	32 Steel; N Ø 0,8 mm	33 Steel; L Ø 1,3 mm

06 BeCu; G 11 BeCu; G 14 Steel; L 16 BeCu; G

Ø 2,0 mm Ø 1,0 mm Ø 1,3 mm Ø 1,0 mm