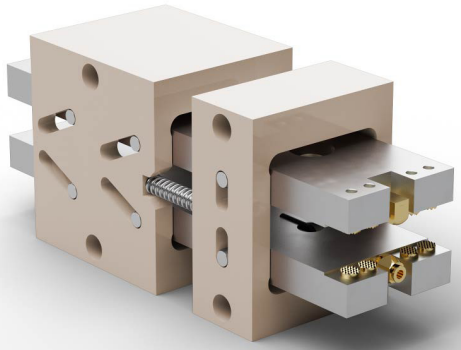


High Current Probes

HCC150D06ALS10TYPK

Item number 1114189

General

Type/family	HCC150 HC14
Temperature [C°]	-45°C...+200°C -45°C...+200°C
Additional definition	D D-TS4

Electrical specifications

Continuous current (A)	150.00
Typical contact resistance (mOhm)	0.30 0.30
Continuous current 2 (A)	2.00
Typical contact resistance 2 (mOhm)	1.00

Mechanical specifications

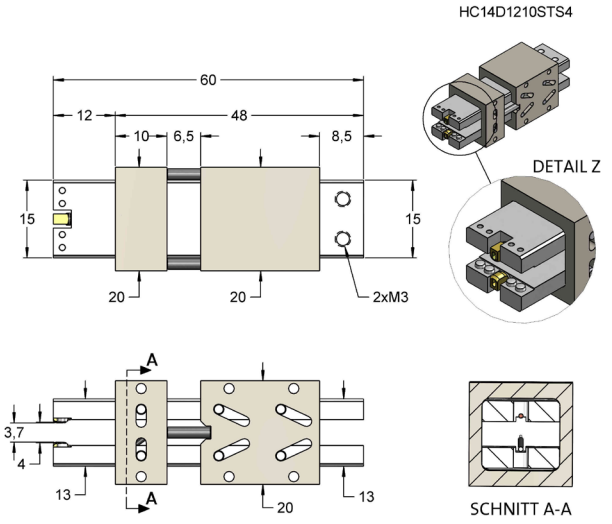
Preload (cN)	400.00
Spring force (cN)	1000.00
Nominal travel (mm)	4.00
Maximum travel (mm)	4.50 4.50
Thread	M3
Connection type (flux-proof)	Thread
DUT	Pouch Cell

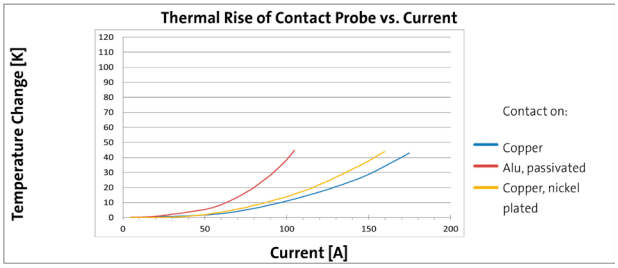
Dimensions

Total length (mm)	75.00 75.00
Projection height (mm)	12.00 12.00
Tip style diameter (mm)	2.00

Family drawing

All measurements are in mm.





Materials & surfaces

Tip style	6
Tip style 2	02 02
Tip style material	01
Tip style plating	01
Plunger material	01
Plunger plating	01
Block material	09
Block plating	03
Spring material	High-grade steel
Spring plating	Uncoated
Plunger material 2	01
Plunger plating 2	01