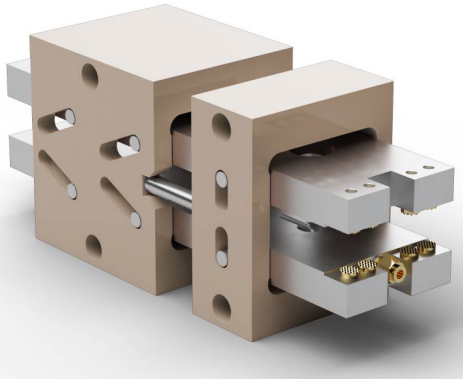


High Current Probes

HCC150B06ALS10

Item number 1129268

General

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

Electrical specifications

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

Mechanical specifications

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

Dimensions

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

Materials & surfaces

Tip style	6 06
Tip style 2	02 02
Tip style material	01 Beryllium cooper
Tip style plating	01 Gold
Plunger material	01
Plunger plating	01
Barrel material	Plastic
Barrel plating	Uncoated
Block material	09
Block plating	03
Spring material	High-grade steel High-grade steel
Spring plating	Uncoated Uncoated
Plunger material 2	01
Plunger plating 2	01