HSAL2 12-Pin

SE-HSAL2-12-M-G-000

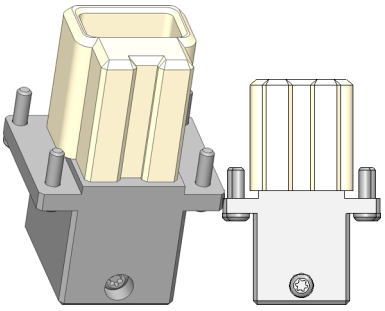
Item 114617

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- Cable adapter for test plug 113658 (PS-HSAL2-M-012-G5-B-01)
- For soldering cables - stranded wires AWG 25 and higher - to the test system.
- Shielded housing
- Adjustable cable strain relief

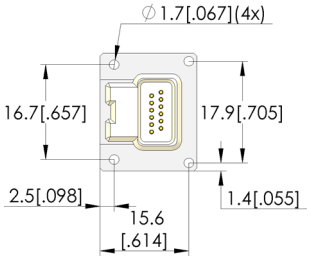
NEW

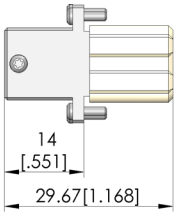


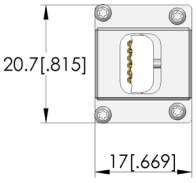
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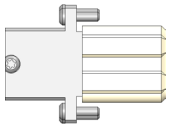
Function and installation:

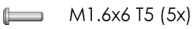
When soldering the contact element with an individual cable, 12-pole, AWG 25, or higher, solder in the slot of the pins to ensure the solder joint does not protrude beyond the outer diameter of the contact element. Press the contact elements in fully using the SW-ZW-GKS-075 insertion tool. Observe the specific pin configuration (1-12). Then screw the housing onto the test plug using 2x M1.6 screws and tighten the cable strain relief if required.











M1.6x6 T5 (5x)

General data

Product group:	Plug (SE)
Series:	SE-HSAL
Sub-series:	SE-HSAL connector
Min. temperature:	+ 0 °C [+ 32 °F]
Max. temperature:	+ 50 °C [+ 122 °F]
RoHS-compliant:	RoHS-3;6c

Connector data

Interface 1:	HSAutolink2
Interface gender 1:	F signal conductor female / socket
Version 1:	Straight

PLUG AND CABLE

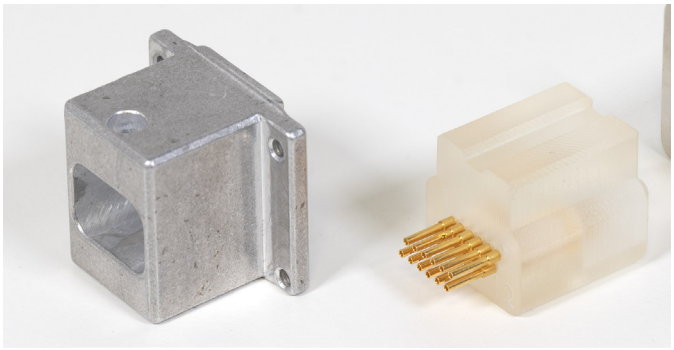
HSAL2 12-Pin

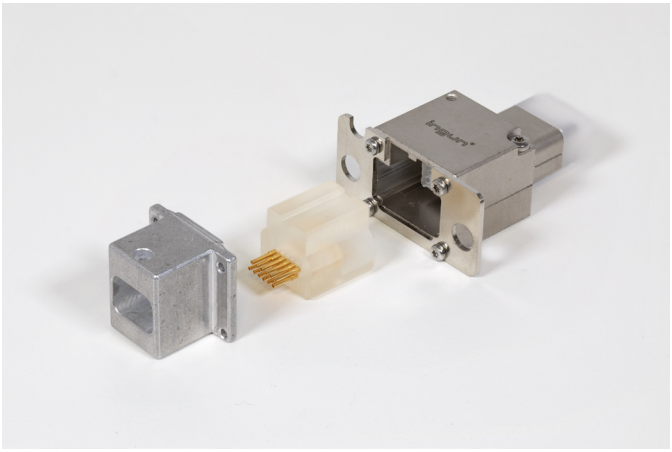
SE-HSAL2-12-M-G-000

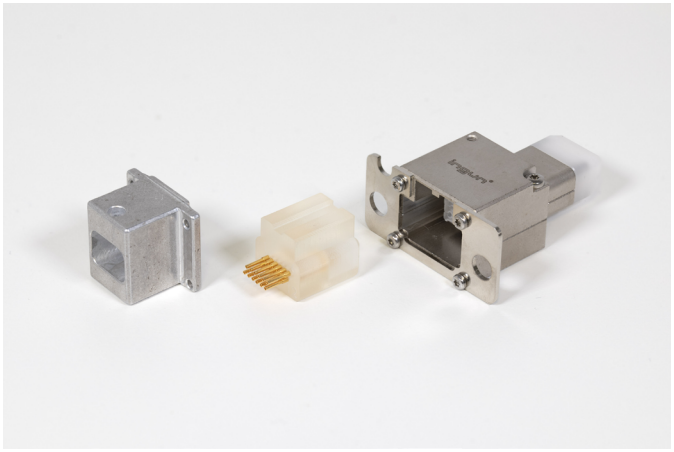
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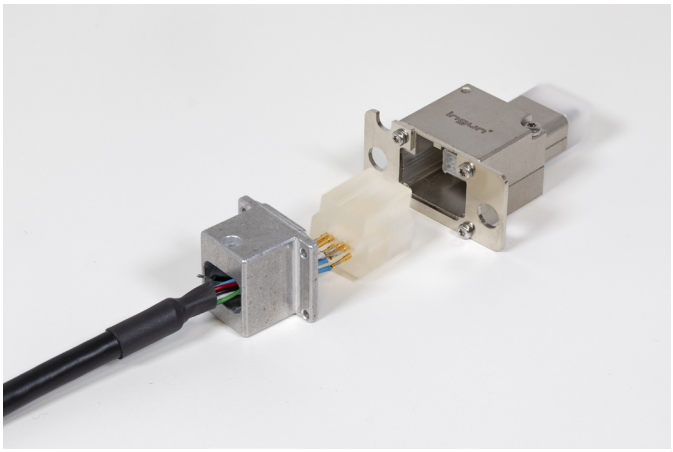
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PLUG AND CABLE