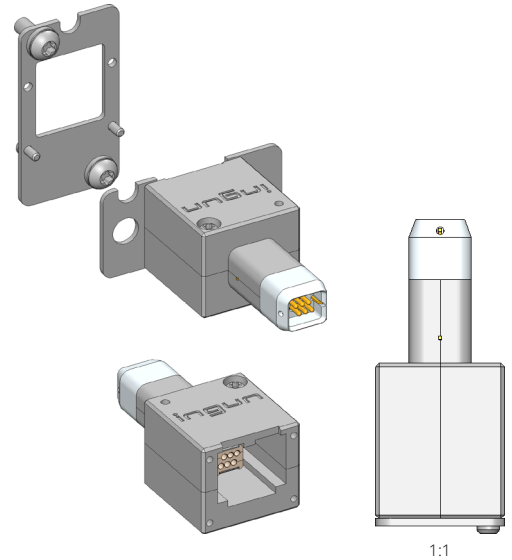




- Test plug for the Molex HSAutoLink™ II interconnect system with 6 circuits.
- Consistent radio-frequency performance for signal and data transmission up to 5 GBps.
- Robust shielded test plug to ensure the best signal quality.
- Long service life due to low-wear interior design and optimised abrasion resistance
- Protected signal inner conductor due to protruding outer housing
- Connection to interface using optional 6-pole cable adapter (part 114729)
- Optional spring elements (104148: set of 2) available

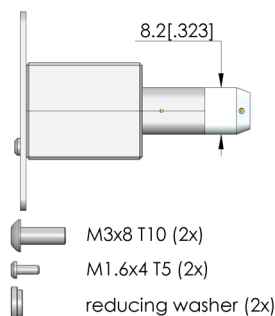
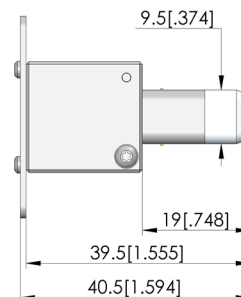
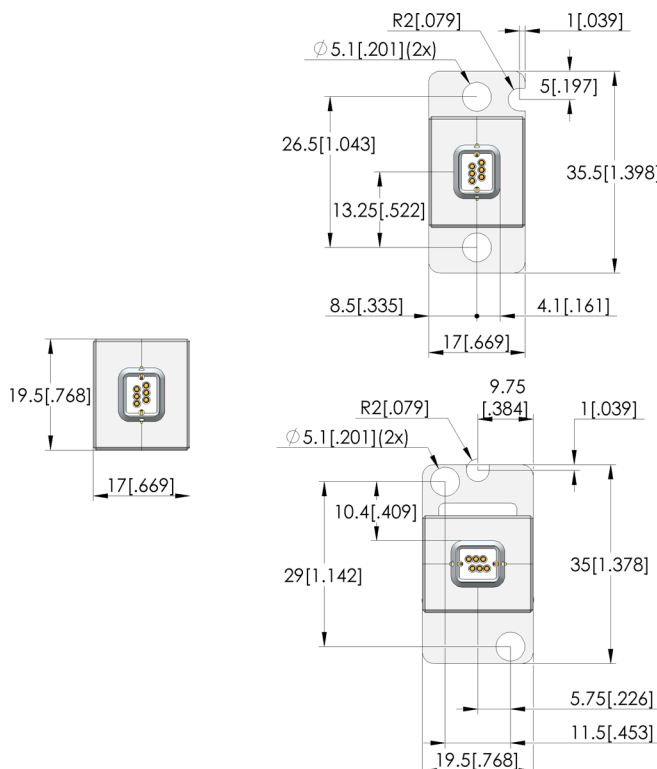
NEW

INGUN SELECTION



Function and installation:

Cable interface to the test system with original cable or cable adapter SE-HSAL2-06-M-G-000 (part 117729). Installed using supplied brackets side by side or on top of each other interchangeably, secured with 2x Torx T4 (T4 key required). Optional spring elements (set of 2x 104148) can be installed using open-end spanners (SW5, SW5.5 and SW7mm) to compensate for tolerances and positioning inaccuracies during testing.



PS-HSAL2-M-006-G5-B-01

PS-HSAL2-M-006-G5-B-01

Item 114727



GO TO PRODUCT

ingun[®]

Partner for Future Technology

General data

Product group:	PS test plug
Series:	PS
Sub-series:	PS-HSAL
Grid:	20 mm [787 mil]
DUT / contact:	HSAutolink 2
DUT interface gender :	F signal conductor female / socket
Width:	19.5 mm [.767 in]
Height:	17 mm [.669 in]
Min. temperature:	0 °C [32 °F]
Max. temperature:	50 °C [122 °F]
RoHS-compliant:	Yes

Inner conductor data

Number of inner conductors:	6
Inner conductor maximum stroke:	2.5 mm [.098 in]
Inner conductor max. current load capacity:	1 A
Number of inner conductor poles:	6

Electrical data

Max. data rate:	5 Gbit/s
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Mechanical data

Total length:	41.5 mm [1.63 in]
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Learn more about
Test probes

