Socket Plugs

QA Technology's socket plugs are a quick and easy solution to plug a conventional socket where a test point is no longer needed. They eliminate the possibility of re-installing a probe that could cause a test error.

The top of the socket plugs will not contact the UUT when the test probes in the fixture are actuated to the recommended working stroke. For applications where the probes are being over-stroked, it is important to verify that the socket plugs will not contact the UUT when the fixture is actuated.

Socket plugs are available for use the following sockets:

SOCKET SERIES	PART NUMBER
100-25	100-SPR
100-40	
075-25	075-SPR
075-40	
050-T25	050-SPT
050-T40	
039-25	039-SPR
039-40	

Instructions:

○ Insert the applicable socket plug into a conventional socket with the smaller diameter end facing up into a conventional socket until it bottoms.

○ If the test point is to be used again, simply remove the socket plug and re-install the proper probe.

PN: 100-SPR — .141 [3.58] — 100-25 Socket

PN: 075-SPR — .155 [3.94] — 075-25 Socket

PN: 050-SPT — .140 [3.56] — 050-T25 Socket

PN: 039-SPR — .106 [2.69] — 039-16 Socket

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