



Pneumatic Test Adapter

MFP 3128

Pneumatic Test Adapter for In-circuit and Function Testing of Flat Assemblies

(Type MFP 3128 with MTS 300 digital interface)

- This adapter is conceived as a pneumatic 2-stage test adapter for in-circuit and function testing
 - Panel size is 310x280 mm
 - Height contacting accuracy through precision ball guides
 - The toggle lever mechanism ensures high contact forces and extremely precise parallel acting contact stroke
 - Drawer actuated pneumatically
 - Pneumatic contacting possible on both sides
 - Quick change of specimen mounts and contact pin carrier plates
 - Integrated SPC
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- The MTS 300 interface is contacted using vacuum, other test connection systems possible
 - The floating interface is released by a lever mechanism
 - The entire adapter can be pushed forward over the telescopic guides with the interface allowing optimum accessibility

