Exchangeable kit **ATS MA14/S-10**

Item 45983-KIT

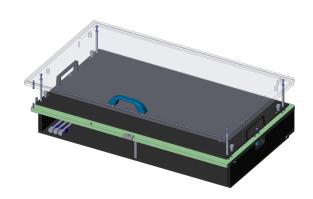




- Quick, tool-free set-up, can be used without readjustment
- Available in standard, ESD, and RF versions, with or without internal interface
- Modularly configurable signal transmission with internal interfaces
- Pressure plate unit and probe plate unit can be screwed together with stacking screws to form a unit with protected probe field
- Robust, durable design
- Can be customised using functional units for individual configurations
- Detailed accompanying documents (e.g., customising guidelines)

For configurations with more than 300 test probes or a force greater than 500 N, the use of reinforcement bars (FB-VSL-





General data

Product group: ATS manual test fixture (MA) Subseries: ATS MAXX ATS MA14 Series: With interface Version: Unassembled Scope of delivery: For tandem fixtures: No Max. interface signals: 1700 Interface blocks required: Device under test (DUT) side Max. internal interface blocks: Internal interface: Available Yes, with compatible additional option Dual-stage contacting: Double-sided contact: Yes, with compatible additional option Weight: 12 kg [26.4 lbs] Min. temperature: 10 °C [50 °F] 60 °C [140 °F] Max. temperature: Low voltage: Yes, with suitable additional option RoHS-compliant: Yes

Compatible with

Manual test fixtures (MA): MA x114

Technical data

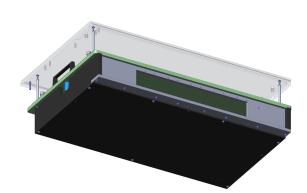
recrimical data		
Pushrod length:		60 mm [2.36 in]
Test probe installation height,	, top:	16 mm [.629 in]
Test probe installation height,	, bottom:	10.5 mm [.413 in]
Test probe installation height,	, dual-stage, bottom:	16 mm [.629 in]
Free space above PCB:		58 mm [2.28 in]
Useable area (WxD):	540 x 31	0 mm [21.2 x 12.2 in]
Outer dimensionS (WxDxH):	606 x 383 x 205 mr	n [23.8 x 15 x 8.07 in]

Partner for Future Technology

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Learn more about MA exchangeable kits



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