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PCB dimensions	Max. print area	600x560 mm (23.94x22.83 inches)
	Board thickness	0.2 – 5 mm (0.0079-0.197 inches)
	PCB Edge Clearance (Clamping)	2 mm
Stencil frame	Stencil adapter	Available for most standard stencils
	Stencil frame clamping	Pneumatic clamping, height 25-40 mm (1-1.57 inches)
	Loading, positioning and ejection	Fully automatic with manual override
Transport system	Conveyor extensions	Automatic left for loading, right for unloading
	Board clamping	Pull down foil clamps
	Туре	3mm ,O' section polyurethane, single stage belt conveyo
	PCB Edge	Clearance 5mm
	Transport direction	Programmable: Left to Right, R to L, R to R, L to L
	Transport height	900-970 mm (35.43-38.19 inches)
	Maximum underside clearance	25 mm (079 inches)
	Substrate max. Weight	max. 3 Kg
	SMEMA	SMEMA Standard other protocols available
Alignment	automatic dual camera vision system	
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Vision illumination color	programmable red/green/blue LED	
Alignment range	+/-10 mm, +/-2.5 degrees	
Alignment range Cycle time	+/-10 mm, +/-2.5 degrees 10 s + print time	
The state of the s		39-9.84 inches/sec)
Cycle time	10 s + print time	SELECTION DESCRIPTION
Cycle time Print speed	10 s + print time Programmable, 1-250 mm/sec (0.0) +/-25 μm @ 6 Sigma Cpk of greater	SELECTION DESCRIPTION
Cycle time Print speed	10 s + print time Programmable, 1-250 mm/sec (0.05) +/-25 µm @ 6 Sigma Cpk of greater Based upon actual wet printing with	r than or equal to 2.0 th positional accuracy and repeatability verified by a 3rd
Cycle time Print speed Process Alignment Capability	10 s + print time Programmable, 1-250 mm/sec (0.05) +/-25 µm @ 6 Sigma Cpk of greater Based upon actual wet printing with party measurement system. +/-12.5 µm @ 6 Sigma Cpk of greater	r than or equal to 2.0 th positional accuracy and repeatability verified by a 3rd er than or equal to 2.0 roduction environment process variables; print speed,
Cycle time Print speed Process Alignment Capability	10 s + print time Programmable, 1-250 mm/sec (0.05) +/-25 µm @ 6 Sigma Cpk of greater Based upon actual wet printing with party measurement system. +/-12.5 µm @ 6 Sigma Cpk of greater Qualification is performed using printing printing with party measurement system.	r than or equal to 2.0 th positional accuracy and repeatability verified by a 3rd er than or equal to 2.0 roduction environment process variables; print speed, e included in the capability figure.
Cycle time Print speed Process Alignment Capability Machine Alignment Capability	10 s + print time Programmable, 1-250 mm/sec (0.05) +/-25 µm @ 6 Sigma Cpk of greater Based upon actual wet printing with party measurement system. +/-12.5 µm @ 6 Sigma Cpk of greater Qualification is performed using printing table lift and camera movement are	than or equal to 2.0 th positional accuracy and repeatability verified by a 3rd er than or equal to 2.0 roduction environment process variables; print speed, re included in the capability figure.
Cycle time Print speed Process Alignment Capability Machine Alignment Capability Snap Off Speed	Programmable, 1-250 mm/sec (0.05) +/-25 µm @ 6 Sigma Cpk of greater Based upon actual wet printing with party measurement system. +/-12.5 µm @ 6 Sigma Cpk of greater Qualification is performed using programmable and camera movement ar Programmable, 0.1 – 20 mm/sec (0.1 kg increase)	than or equal to 2.0 th positional accuracy and repeatability verified by a 3rd er than or equal to 2.0 roduction environment process variables; print speed, re included in the capability figure.