

TAB Handler

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Applicable Packages — TCP/COF

AH9710

The AH9710 is an Auto-Handler to test the electric characteristics of IC inner-bonded on 35, 48, 70mm width TCP/COF tape carrier in maximum 8 parallel. The AH9710 is a successor model of AH9610 and succeeding full function and features.



AH9710

MODEL	AH9710
Applicable Package	IC TAB on TCP /COF Tape (35, 48, 70mmW, 35, 48mmSW)
Max Throughput (pc/h)*	7,200 (when testing in 2 parallel, 4PF, w/ vision process)
Index Time	0.65s/1pce w/o vision
	0.90s/1 pce w/ vision
	0.75s/2pcs w/o vision
	1.00s/2pcs w/ vision
Test Time included	0
Temperature	50 ~ 125°C
Test Station	Maximum 8 parallel
Contactory Type	Probe Pin, Socket contact
Sort Categories (Max)	256 (punch out count 16)
Feeding	Reel
Sorting	Reel

*For details, please refer to the standard specification sheets of each product.