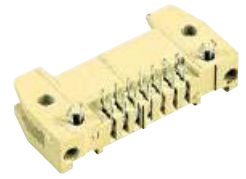


Number of contacts

6-64



SMC male header with angled solder pins and board lock

Identification	No. of contacts	Part number		
		Without levers	With short levers	With long levers
SMC male header with angled solder pins and pcb board lock Length: 2.9 mm for 1.6 mm pcb thickness To hold the connector on the pcb before the soldering process, two board locks have been added on the male header with angled solder pins.	6	09 19 506 □ 973*	09 19 506 □ 963*	09 19 506 □ 953*
	10	09 19 510 □ 973*	09 19 510 □ 963*	09 19 510 □ 953*
	14	09 19 514 □ 973*	09 19 514 □ 963*	09 19 514 □ 953*
	16	09 19 516 □ 973*	09 19 516 □ 963*	09 19 516 □ 953*
	20	09 19 520 □ 973*	09 19 520 □ 963*	09 19 520 □ 953*
	24	09 19 524 □ 973*	09 19 524 □ 963*	09 19 524 □ 953*
	26	09 19 526 □ 973*	09 19 526 □ 963*	09 19 526 □ 953*
	30	09 19 530 □ 973*	09 19 530 □ 963*	09 19 530 □ 953*
	34	09 19 534 □ 973*	09 19 534 □ 963*	09 19 534 □ 953*
	40	09 19 540 □ 973*	09 19 540 □ 963*	09 19 540 □ 953*
	50	09 19 550 □ 973*	09 19 550 □ 963*	09 19 550 □ 953*
	60	09 19 560 □ 973*	09 19 560 □ 963*	09 19 560 □ 953*
	64	09 19 564 □ 973*	09 19 564 □ 963*	09 19 564 □ 953*

SEK

* Not normally kept in stock

For performance level 3 please specify digit 7
 For performance level 2 please specify digit 6
 S4 = 0.76 µm (30 µinch) Au or PdNi equivalent

