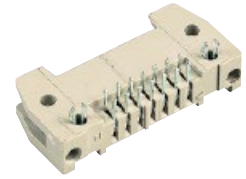


Number of contacts

# 6-64



Male header with angled solder pins and board lock

Identification	No. of contacts	Part number		
		Without levers	With short levers	With long levers
<p>Male header with angled solder pins and pcb board lock</p> <p>Length: 2.9 mm for 1.6 mm pcb thickness</p> <p>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.</p>	6	09 18 506 □ 973*	09 18 506 □ 963*	09 18 506 □ 953*
	10	09 18 510 □ 973*	09 18 510 □ 963*	09 18 510 □ 953*
	14	09 18 514 □ 973*	09 18 514 □ 963*	09 18 514 □ 953*
	16	09 18 516 □ 973*	09 18 516 □ 963*	09 18 516 □ 953*
	20	09 18 520 □ 973*	09 18 520 □ 963*	09 18 520 □ 953*
	24	09 18 524 □ 973*	09 18 524 □ 963*	09 18 524 □ 953*
	26	09 18 526 □ 973*	09 18 526 □ 963*	09 18 526 □ 953*
	30	09 18 530 □ 973*	09 18 530 □ 963*	09 18 530 □ 953*
	34	09 18 534 □ 973*	09 18 534 □ 963*	09 18 534 □ 953*
	40	09 18 540 □ 973*	09 18 540 □ 963*	09 18 540 □ 953*
	50	09 18 550 □ 973*	09 18 550 □ 963*	09 18 550 □ 953*
	60	09 18 560 □ 973*	09 18 560 □ 963*	09 18 560 □ 953*
	64	09 18 564 □ 973*	09 18 564 □ 963*	09 18 564 □ 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 5

