

PCB distance	Type	Pictures	Number of contacts	Working current max. (at 20°C)	Termination*	Female	Male	Termination*
						Part number	Part number	
8.0 - 9.5 mm	har-flex®		6 - 32	2.4 A - 3.3 A	SMT	15 21 xxx 2601 000	15 11 xxx 2601 000	SMT
			34 - 68	2.2 A - 2.4 A				
			70 - 100	2.1 A - 2.2 A				
9.5 - 11.0 mm	har-flex®		6 - 32	2.4 A - 3.3 A	SMT	15 21 xxx 2601 000	15 12 xxx 2601 000	SMT
			34 - 68	2.2 A - 2.4 A				
			70 - 100	2.1 A - 2.2 A				
10.8 - 12.3 mm	har-flex®		6 - 32	2.4 A - 3.3 A	SMT	15 22 xxx 2601 000	15 11 xxx 2601 000	SMT
			34 - 68	2.2 A - 2.4 A				
			70 - 100	2.1 A - 2.2 A				
11.1 - 12.6 mm	har-flex®		6 - 32	2.4 A - 3.3 A	SMT	15 21 xxx 2601 000	15 13 xxx 2601 000	SMT
			34 - 68	2.2 A - 2.4 A				
			70 - 80	2.1 A - 2.2 A				
12.3 - 13.8 mm	har-flex®		6 - 32	2.4 A - 3.3 A	SMT	15 22 xxx 2601 000	15 12 xxx 2601 000	SMT
			34 - 68	2.2 A - 2.4 A				
			70 - 100	2.1 A - 2.2 A				
13.9 - 15.4 mm	har-flex®		6 - 32	2.4 A - 3.3 A	SMT	15 22 xxx 2601 000	15 13 xxx 26 01 000	SMT
			34 - 68	2.2 A - 2.4 A				
			70 - 80	2.1 A - 2.2 A				
15.4 - 16.9 mm	har-flex®		6 - 32	2.4 A - 3.3 A	SMT	15 23 xxx 2601 000	15 11 xxx 2601 000	SMT
			34 - 68	2.2 A - 2.4 A				
			70 - 80	2.1 A - 2.2 A				

Please insert digit xxx for number of contacts; see column "Number of contacts"
*Terminations: SMT = surface mount technology; THR = through hole reflow