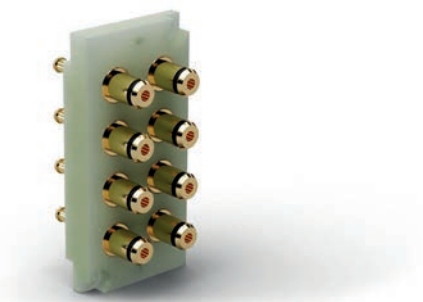
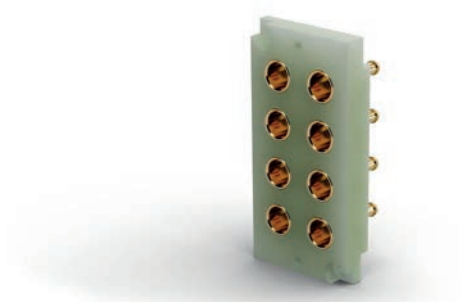




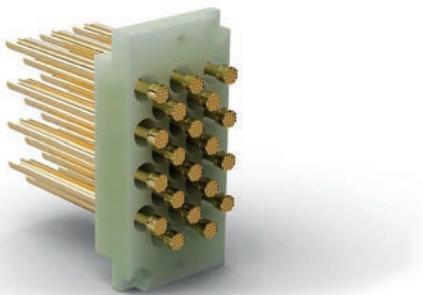
Signal Block 8 pole

Order Code	1010995	IP-B-R-PB-008-AE-008-01
Receptacle	-	-
Contact Probe	1001852	I-Z1
Receiver side	Pneumatic connection	



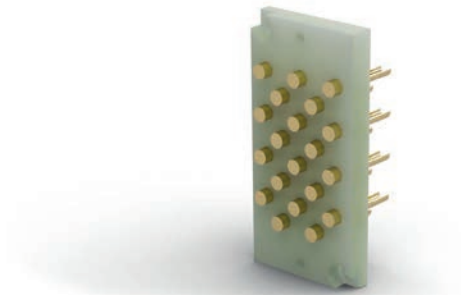
Signal Block 8 pole

Order Code	1010996	IP-B-F-PB-008-AE-008-01
Receptacle	-	-
Contact Probe	1011034	Pneumatic connection
Fixture side	Pneumatic connection	



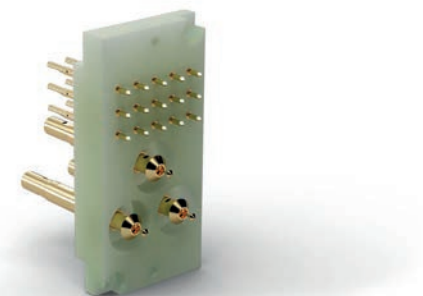
Signal Block 20 pole (max. 20 A*)

Order Code	1011003	IP-B-R-HS-020-LA-020-02
Receptacle	1005065	H735LA
Contact Probe	1005053	F73506B400G300C
Receiver side	Solder connection	



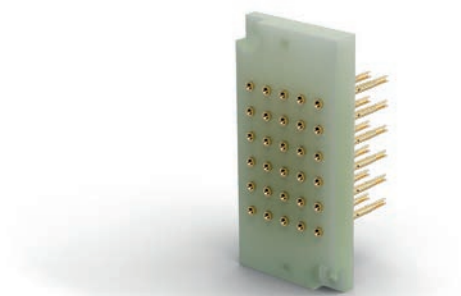
Signal Block 20 pole (max. 20 A*)

Order Code	1011002	IP-B-F-HS-020-LA-020-01
Receptacle	-	-
Contact Probe	1012256	I-P20LA-2.5
Fixture side	Solder connection	



Signal Block 15+3 pole (max. 5 A*)

Order Code	1017409	IP-B-R-HF-015-LA-015-01
Receptacle	1001700	H502LA
	1012573	H860
Contact Probe	1006653	F50430B105G100L
	1012583	HF86002B0001G530
Receiver side	Solder connection	

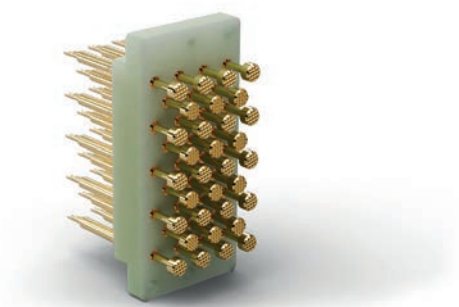


Signal Block 30 pole (max. 15 A*)

Order Code	1019385	IP-B-F-SB-030-LA-030-01
Receptacle	1001700	H502LA
Contact Probe	1009768	I-Z1S2
Fixture side	Solder connection	

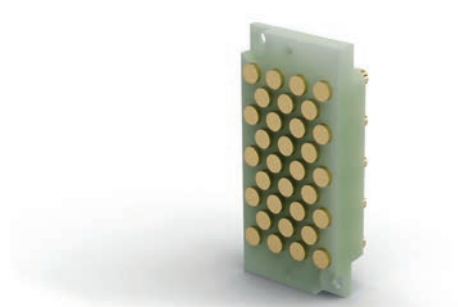
* The sum of the currents lead to a heating of the blocks due to power loss. The maximum allowed rise of this temperature is limited to 80 Kelvin.

INTERFACE SOLUTIONS



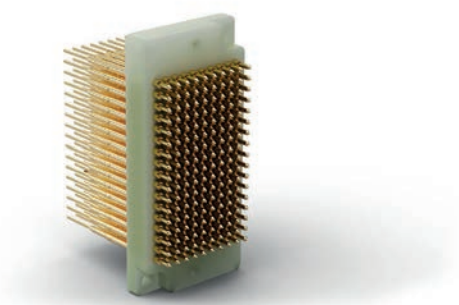
Signal Block 32 pole (max. 20 A*)

Order Code	1004814	IP-B-R-HS-032-LA-032-01
Receptacle	1143975	H564LA-7.6
Contact Probe	1143969	F56406B400G285C
Receiver side	Solder connection	



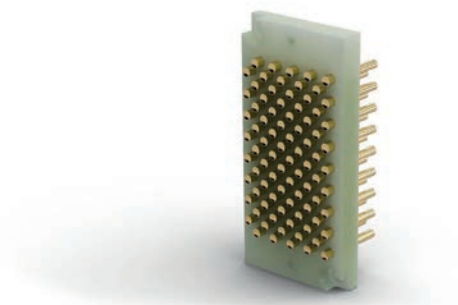
Signal Block 32 pole (max. 20 A*)

Order Code	1004815	IP-B-F-HS-032-LA-032-01
Receptacle	-	-
Contact Probe	1144032	Interface pin
Fixture side	Solder connection	



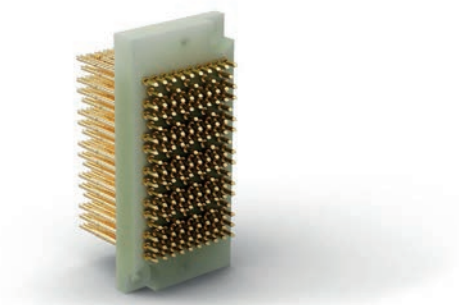
Signal Block 85 pole (max. 5 A*)

Order Code	1016321	IP-B-R-SB-085-WW-085-01
Receptacle	1001702	H502WW
Contact Probe	1006653	F50430B105G100L
Receiver side	Wire Wrap connection	



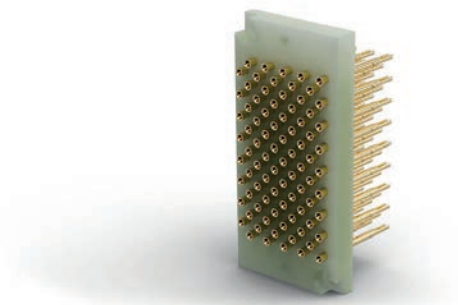
Signal Block 85 pole (max. 20 A*)

Order Code	1010964	IP-B-F-SB-085-LA-085-02
Receptacle	-	-
Contact Probe	1007279	I-C17LA-2
Fixture side	Solder connection	



Signal Block 145 pole (max. 5 A*)

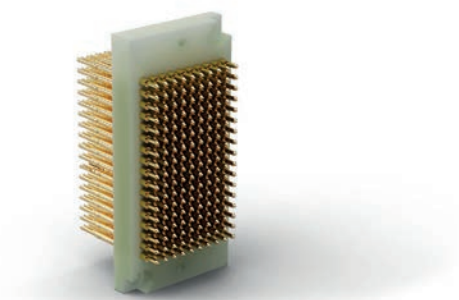
Order Code	1010965	IP-B-R-SB-145-LA-145-01
Receptacle	1001700	H502LA
Contact Probe	1006653	F50430B105G100L
Receiver side	Solder connection	



Signal Block 85 pole (max. 15 A*)

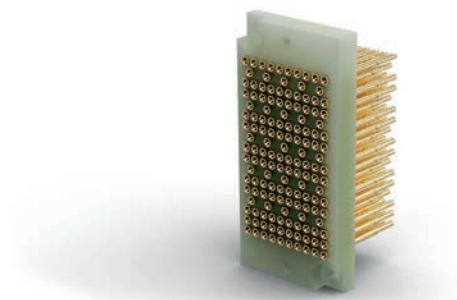
Order Code	1016626	IP-B-F-SB-085-LA-085-01
Receptacle	1001700	H502LA
Contact Probe	1009768	I-Z1S2
Fixture side	Solder connection	

INTERFACE SOLUTIONS



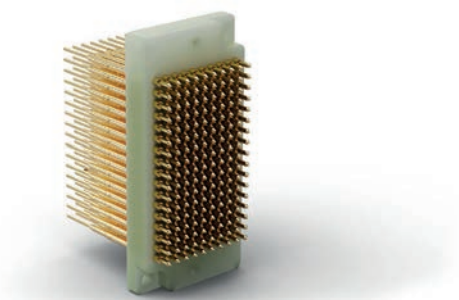
Signal Block 170 pole (max. 5 A*)

Order Code	1010546	IP-B-R-SB-170-LA-170-01
Receptacle	1001700	H502LA
Contact Probe	1001342	F50403B104G130L
Receiver side	Solder connection	



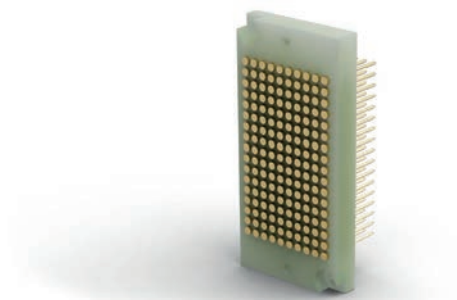
Signal Block 145 pole (max. 5 A*)

Order Code	1010966	IP-B-F-SB-145-LA-145-01
Receptacle	1001700	H502LA
Contact Probe	1009768	I-Z1S2
Fixture side	Solder connection	



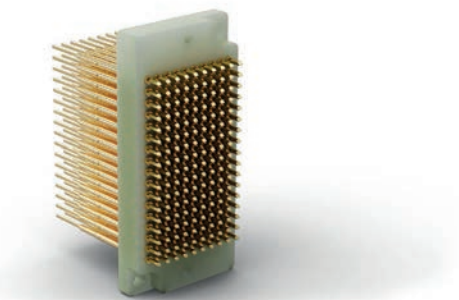
Signal Block 170 pole (max. 5 A*)

Order Code	1010545	IP-B-R-SB-170-WW-170-03
Receptacle	1001702	H502WW
Contact Probe	1001342	F50403B104G130L
Receiver side	Wire Wrap connection	



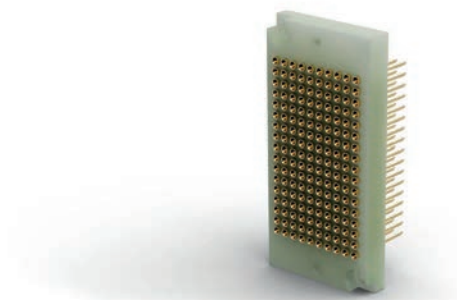
Signal Block 170 pole (max. 5 A*)

Order Code	1010513	IP-B-F-SB-170-WW-170-01
Receptacle	-	-
Contact Probe	1001843	I-G1
Fixture side	Wire Wrap connection	



Signal Block 170 pole (max. 5 A*)

Order Code	1011217	IP-B-R-SB-170-WW-170-02
Receptacle	1001702	H502WW
Contact Probe	1006653	F50430B105G100L
Receiver side	Wire Wrap connection	



Signal Block 170 pole (max. 10 A*)

Order Code	1089601	IP-B-F-SB-170-WW-170-02
Receptacle	-	-
Contact Probe	1001852	I-Z1
Fixture side	Wire Wrap connection	

* The sum of the currents lead to a heating of the blocks due to power loss. The maximum allowed rise of this temperature is limited to 80 Kelvin.