Combination matrix P.C. board plug-in connectors

CONTA-CON

CONNECTOR	TYPE	CATALOGUE PAGE	TYPE OF CONNECTING	SPACING	NO. OF POLES	STL 130 V	STL 132 V	STL 140 H	STL 130 V	STL 1550 V-G	STL 1550 H-G	STL 1550 V-F	STL 1550 H-F	STL 1590 V	STL 1570 V-G	STL 1570 H-G	STL 950 V
	HEADER																
		84 85				84	85 86	87	88 90	88 90	89 91	89 91	92	93	93	94 98
				5,00 mm 5,08 mm	2-24 2-16	2-24 5,00 mm	2-24 5,08 mm	2-12 10,16 mm	2-20 3,81 mm	2-20 3,81 mm	2-18 2-20	2-18 2-20	2-20 3,81 mm	2-20 3,81 mm	2-20 3,81 mm	2-24 5,08 mm
PKB 130	68		5,00 mm	2-12*	X	X	X									
PKB 130 BL	68 69		5,00 mm 5,08 mm	2-16** 2-16**	X	X	X									
PKB 130	69		10,00 mm	2-6				X								
PKB 130 BL	70		10,00 mm 10,16 mm	2-8** 2-8**				X								
PKB 1550	72 73		3,50 mm 3,81 mm	2-20 2-16					X	X	X	X	X	X	X	
PKB 1550 F	72 73		3,50 mm 3,81 mm	2-18 2-20							X	X				
PKBZ 1551	74		3,81 mm	2-20					X	X			X	X	X	
PKBZ 1552	74		3,81 mm	2-20					X	X			X	X	X	
PKB 950	75 77		5,00 mm 5,08 mm	2-24												X
PKB 950 F	75 77		5,00 mm 5,08 mm	2-24												
PKB 1100	76 78		5,00 mm 5,08 mm	2-20 2-16												X
PKB 1110	76 78		5,00 mm 5,08 mm	2-20 2-16												X
PKB 960	79		7,62 mm	2-16												
PZB 3950	80		5,00 mm	2-24												X
PBT 1200	82		5,08 mm	2-24												X

CONNECTOR	TYPE	CATALOGUE PAGE	TYPE OF CONNECTING	SPACING	NO. OF POLES	STL 950 H	STL 950 V-G	STL 950 H-G	STL 950 V-F	STL 950 H-F	STL 975 V-G	STL 975 H-G	STL 990 G	STL 970 V	STL 970 H	STL 970 V-G	STL 970 H-G	STL 970 V-F	STL 970 H-F	STL 960 V	STL 960 H	STL 960 V-G	STL 960 H-G
	HEADER																						
		94 98				94 98	95 99	95 99	96 100	96 100	97	97	101	102	102	103	103	104	104	106	106	107	107
				5,00 mm 5,08 mm	2-24 2-24	5,00 mm 5,08 mm	5,00 mm 5,08 mm	5,00 mm 5,08 mm	5,00 mm 5,08 mm	5,00 mm 5,08 mm	5,00 mm 5,00 mm	5,00 mm 5,00 mm	5,08 mm 2-24	5,08 mm 2-24	5,08 mm 2-12	5,08 mm 2-12	5,08 mm 2-12	5,08 mm 2-12	5,08 mm 2-12	7,62 mm 2-16	7,62 mm 2-16	7,62 mm 2-16	7,62 mm 2-16
PKB 130	68		5,00 mm	2-12*																			
PKB 130 BL	68 69		5,00 mm 5,08 mm	2-16** 2-16**																			
PKB 130	69		10,00 mm	2-6																			
PKB 130 BL	70		10,00 mm 10,16 mm	2-8** 2-8**																			
PKB 1550	72 73		3,50 mm 3,81 mm	2-20 2-16																			
PKB 1550 F	72 73		3,50 mm 3,81 mm	2-18 2-20																			
PKBZ 1551	74		3,81 mm	2-20																			
PKBZ 1552	74		3,81 mm	2-20																			
PKB 950	75 77		5,00 mm 5,08 mm	2-24		X	X	X			X	X	X	X	X	X	X						
PKB 950 F	75 77		5,00 mm 5,08 mm	2-24					X	X								X	X				
PKB 1100	76 78		5,00 mm 5,08 mm	2-20 2-16		X	X	X			X	X	X	X	X	X	X						
PKB 1110	76 78		5,00 mm 5,08 mm	2-20 2-16		X	X	X			X	X	X	X	X	X	X						
PKB 960	79		7,62 mm	2-16																X	X	X	X
PZB 3950	80		5,00 mm	2-24		X	X	X			X	X											
PBT 1200	82		5,08 mm	2-24		X	X	X					X	X	X	X	X						

* = 2+3 pole alignment
** = block design
X = combination possibility
V = vertical connecting direction
H = horizontal connecting direction
G = closed side wall
F = screwed flange

Wire-protection-principle
Strain-relief-clamp-principle
Eccentric-top-principle
Tension-spring-principle