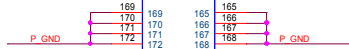


1	GXB TX p0
3	GXB TX n0
5	GXB TX p1
7	GXB TX n1
9	GXB TX p2
11	GXB TX n2
13	GXB TX p3
15	GXB TX n3
17	GXB TX p4
19	GXB TX n4
21	GXB TX p5
23	GXB TX n5
25	GXB TX p6
27	GXB TX n6
29	GXB TX p7
31	GXB TX n7
33	SDA
35	TCK
37	TDO
39	CLKOUT0

41	LVDS TX p0
43	LVDS TX n0
45	P33 P0
47	LVDS TX p1
49	LVDS TX n1
51	P33 P1
53	LVDS TX p2
55	LVDS TX n2
57	P33 P2
59	LVDS TX p3
61	LVDS TX n3
63	P33 P3
65	LVDS TX p4
67	LVDS TX n4
69	P33 P4
71	LVDS TX p5
73	LVDS TX n5
75	P33 P5
77	LVDS TX p6
79	LVDS TX n6
81	P33 P6
83	LVDS TX p7
85	LVDS TX n7
87	P33 P7
89	LVDS TX p8
91	LVDS TX n8
93	P33 P8
95	CLK OUT p1
97	CLK OUT n1
99	P33 P18

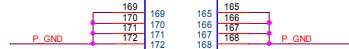


101	LVDS TX p9
103	LVDS TX n9
105	P33 P9
107	LVDS TX p10
109	LVDS TX n10
111	P33 P10
113	LVDS TX p11
115	LVDS TX n11
117	P33 P11
119	LVDS TX p12
121	LVDS TX n12
123	P33 P12
125	LVDS TX p13
127	LVDS TX n13
129	P33 P13
131	LVDS TX p14
133	LVDS TX n14
135	P33 P14
137	LVDS TX p15
139	LVDS TX n15
141	P33 P15
143	LVDS TX p16
145	LVDS TX n16
147	P33 P16
149	LVDS TX p17
151	LVDS TX n17
153	P33 P17
155	CLK OUT p2
157	CLK OUT n2
159	P33 P19

HSMC-Female

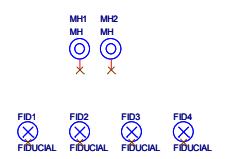
1	GXB RX p0
3	GXB RX n0
5	GXB RX p1
7	GXB RX n1
9	GXB RX p2
11	GXB RX n2
13	GXB RX p3
15	GXB RX n3
17	GXB RX p4
19	GXB RX n4
21	GXB RX p5
23	GXB RX n5
25	GXB RX p6
27	GXB RX n6
29	GXB RX p7
31	GXB RX n7
33	SDA
35	TMS
37	TDO
39	CLKIN0

41	LVDS RX p0
43	LVDS RX n0
45	P33 P0
47	LVDS RX p1
49	LVDS RX n1
51	P33 P1
53	LVDS RX p2
55	LVDS RX n2
57	P33 P2
59	LVDS RX p3
61	LVDS RX n3
63	P33 P3
65	LVDS RX p4
67	LVDS RX n4
69	P33 P4
71	LVDS RX p5
73	LVDS RX n5
75	P33 P5
77	LVDS RX p6
79	LVDS RX n6
81	P33 P6
83	LVDS RX p7
85	LVDS RX n7
87	P33 P7
89	LVDS RX p8
91	LVDS RX n8
93	P33 P8
95	CLK IN p1
97	CLK IN n1
99	P33 P18



101	LVDS RX p9
103	LVDS RX n9
105	P12 P9
107	LVDS RX p10
109	LVDS RX n10
111	P12 P10
113	LVDS RX p11
115	LVDS RX n11
117	P12 P11
119	LVDS RX p12
121	LVDS RX n12
123	P12 P12
125	LVDS RX p13
127	LVDS RX n13
129	P12 P13
131	LVDS RX p14
133	LVDS RX n14
135	P12 P14
137	LVDS RX p15
139	LVDS RX n15
141	P12 P15
143	LVDS RX p16
145	LVDS RX n16
147	P12 P16
149	LVDS RX p17
151	LVDS RX n17
153	P12 P17
155	CLK IN p2
157	CLK IN n2
159	P12 P19

HSMC-Male



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Board to Board & Mezzanine Connectors](#) category:

Click to view products by [Terasic Technologies](#) manufacturer:

Other Similar products are found below :

[589158040000018](#) [MDF7C-18P-2.54DSA\(55\)](#) [FCN-230C068-11](#) [FCN-268F012-G/BD](#) [FCN-268F036-G/BD](#) [FCN-268M012-G/0D](#) [FCN-268M024-G/1D](#) [FCN-723J004/1](#) [MIS-048-01-F-D-DP-K](#) [832-10-034-10-001000](#) [FX4C-80S-1.27DSA](#) [FCN-214Q030-G/0](#) [FCN-234P048-G/0](#) [FCN-235D050-G/C](#) [210-93-314-41-105000](#) [2-22603-0](#) [MDF7-40DP-2.54DSA\(55\)](#) [AXG720047](#) [5031084030](#) [MIT-114-03-F-D-K](#) [55323-1519](#) [DF33-2P-3.3DSA\(24\)](#) [YFT-20-05-H-03-SB-K](#) [503308-3040](#) [026-6203-PDB](#) [027-6203-PDB](#) [069159702701000](#) [10123981-102LF](#) [101A10019X](#) [55650-0588-C](#) [68684-306](#) [75140-7012](#) [589159005003045](#) [194261-1](#) [FCN-268F024-G0D](#) [10124054-515LF](#) [68685-603](#) [8-1616154-3](#) [MIS-019-01-F-D](#) [589159005002045](#) [541371078](#) [IL-WX-10PB-HF-B-E1000E](#) [FCN-268M024-G/3D](#) [20021832-06016C1LF](#) [KX15-20KLDL-E1000E](#) [MDF7-16DP-2.54DSA\(55\)](#) [AXE810124](#) [FCN-214J100-G/0](#) [FCN-230C068-E/S](#) [AXE812124](#)