

VSC7421X(IQ-02)

16	P9_D0N	SerDes_E2_RxN	A27
17	P9_D0P	SerDes_E2_RxP	A28
14	P9_D1N	SerDes_E2_TxN	A25
15	P9_D1P	SerDes_E2_TxP	A26
12	P9_D2N	SerDes_E3_RxN	A20
13	P9_D2P	SerDes_E3_RxP	A21
10	P9_D3N	SerDes_E3_TxN	A23
11	P9_D3P	SerDes_E3_TxP	A22
27	P10_D0N	SerDes_RextL0	106
28	P10_D0P	SerDes_RextL1	107
25	P10_D1N	SI_Clk	53
26	P10_D1P	SI_DI	52
23	P10_D2N	SI_DO	48
24	P10_D2P	SI_nEn	51
22	P10_D3N	VCORE_CFG0	222
21	P10_D3P	VCORE_CFG1	221
36	P11_D0N	VCORE_CFG2	220
33	P11_D0P	VDD_1	57
34	P11_D1N	VDD_2	58
31	P11_D1P	VDD_3	59
32	P11_D2N	VDD_4	60
29	P11_D2P	VDD_5	76
148	Ref_filt_0	VDD_6	77
193	Ref_filt_1	VDD_7	78
18	Ref_filt_2	VDD_8	86
149	Ref_rext_0	VDD_9	87
194	Ref_rext_1	VDD_10	88
194	Ref_rext_2	VDD_11	89
69	Ref_rext_3	VDD_12	90
216	Ref_Clk_P	VDD_13	99
217	Ref_Clk_Sel0	VDD_14	100
215	Ref_Clk_Sel1	VDD_15	101
215	Ref_Clk_Sel2	VDD_16	102
218	Reserved_4	VDD_17	105
167	Reserved_5	VDD_18	109
168	Reserved_6	VDD_19	110
168	Reserved_7	VDD_20	111
170	Reserved_8	VDD_21	112
A59	Reserved_10	VDD_22	113
A59	Reserved_11	VDD_23	114
212	Reserved_12	VDD_24	115
213	Reserved_13	VDD_25	116
A78	Reserved_14	VDD_26	117
A17	Reserved_15	VDD_27	118
A16	Reserved_17	VDD_28	119
66	Reserved_18	VDD_29	120
65	Reserved_22	VDD_30	121
A11	Reserved_23	VDD_31	122
A11	Reserved_24	VDD_32	123
A11	Reserved_29	VDD_33	124
A37	SerDes_E0_RxN	VDD_34	125
A38	SerDes_E0_RxP	VDD_35	A10
A35	SerDes_E0_TxN	VDD_36	A43
A36	SerDes_E0_TxP	VDD_37	A44
A31	SerDes_E1_RxN	VDD_38	A45
A30	SerDes_E1_RxP	VDD_39	A61
A33	SerDes_E1_TxN	VDD_40	A62
A32	SerDes_E1_TxP	VDD_41	A62

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