

Pin Number	Net Name	Conductor Length (microns)	Conductor Length (mil)
A7	ADC_0	2751.778	108.337
A6	ADC_1	2530.575	99.629
B6	ADC_2	2010.032	79.135
A15	CLK24M_XIN	5320.947	209.486
B15	CLK24M_XOUT	5085.933	200.233
D15	CLK32K768_XIN	3083.508	121.398
D16	CLK32K768_XOUT	3492.709	137.508
B3	CODEC_MICNR	2791.491	109.901
A3	CODEC_MICPR	2743.026	107.993
B4	CODEC_VCM	1628.784	64.125
C14	GPIO0	3717.557	146.360
C15	GPIO1	4396.359	173.085
L14	GPIO2	4362.864	171.766
N15	GPIO3	3646.394	143.559
N14	GPIO4	3289.801	129.519
M14	GPIO5	4559.586	179.511
N13	GPIO6	4112.401	161.905
M16	GPIO7	6352.407	250.094
N16	GPIO8	4977.310	195.957
P15	GPIO10	4246.496	167.185
P16	GPIO11	5044.298	198.594
P13	GPIO12	3129.433	123.206
P12	GPIO13	2490.589	98.055
E2	GPIO14	2908.639	114.513
E1	GPIO15	3794.505	149.390
F2	GPIO16	2085.809	82.118
F1	GPIO17	3664.088	144.255
G1	GPIO18	2996.104	117.957
G2	GPIO19	2033.528	80.060
H2	GPIO20	1625.836	64.009
H1	GPIO21	2647.326	104.225
J1	GPIO22	2252.234	88.670
J2	GPIO23	1338.077	52.680
J3	GPIO24	989.092	38.941
K3	GPIO25	1254.236	49.379
P11	GPIO26	1810.111	71.264
P10	GPIO27	1349.058	53.112
R16	GPIO28	5379.165	211.778
R15	GPIO29	6103.859	240.309
R14	GPIO30	5677.932	223.540
R13	GPIO31	4030.371	158.676
R12	GPIO32	3366.737	132.548
R11	GPIO33	2934.708	115.539
T15	GPIO34	6169.299	242.885
T14	GPIO35	5495.439	216.355
T12	GPIO36	3849.617	151.559
T11	GPIO37	3272.636	128.844
E3	GPIO38	2061.658	81.167
D1	GPIO39	4458.331	175.524
D2	GPIO40	3086.747	121.525
C1	GPIO41	4931.624	194.158
B1	GPIO44	4914.430	193.481
C2	GPIO45	3934.370	154.896
D3	GPIO48	1710.426	67.339
C3	GPIO49	2020.613	79.552
P4	GPIO59	4231.019	166.575

N3	GPIO60	3150.089	124.019
P3	GPIO61	4070.637	160.261
L13	GPIO62	2488.693	97.980
M13	GPIO63	2039.133	80.281
C16	INT0	4422.158	174.100
D14	INT1	3411.495	134.311
E14	INT2	3656.948	143.974
F14	INT4	3309.123	130.280
B2	LINEOUTN	2975.799	117.157
A2	LINEOUTP(L)	3018.465	118.837
A5	MICIN1N	2507.712	98.729
B5	MICIN1P(L)	2554.671	100.577
A4	MIC BIAS	2250.801	88.614
P5	MIPI ATB	4803.845	189.127
P6	MIPI REXT	4594.888	180.901
P1	MIPI_RX0_CLK_N	3583.823	141.095
P2	MIPI_RX0_CLK_P	3571.374	140.605
R2	MIPI_RX0_D0_N	3193.199	125.716
T2	MIPI_RX0_D0_P	3251.422	128.008
N1	MIPI_RX0_D1_N	2978.726	117.272
N2	MIPI_RX0_D1_P	2929.113	115.319
R4	MIPI_RX1_CLK_N	2831.645	111.482
T4	MIPI_RX1_CLK_P	2900.042	114.175
T3	MIPI_RX1_D2_N	2953.438	116.277
R3	MIPI_RX1_D2_P	2900.343	114.186
R5	MIPI_RX1_D3_N	2645.028	104.135
T5	MIPI_RX1_D3_P	2645.819	104.166
K1	MIPI_RX2_CLK_N	2611.686	102.822
K2	MIPI_RX2_CLK_P	2556.644	100.655
L2	MIPI_RX2_D4_N	2273.511	89.508
L1	MIPI_RX2_D4_P	2339.464	92.105
M2	MIPI_RX2_D5_N	2582.266	101.664
M1	MIPI_RX2_D5_P	2642.156	104.022
R9	MIPI_TX0_CLK_N	2736.345	107.730
T9	MIPI_TX0_CLK_P	2785.431	109.662
R8	MIPI_TX0_D0_N	2894.606	113.961
T8	MIPI_TX0_D0_P	2890.121	113.784
R10	MIPI_TX0_D1_N	3483.794	137.157
T10	MIPI_TX0_D1_P	3550.859	139.797
T7	MIPI_TX1_D2_N	2815.532	110.848
R7	MIPI_TX1_D2_P	2772.761	109.164
R6	MIPI_TX1_D3_N	2896.462	114.034
T6	MIPI_TX1_D3_P	2967.778	116.841
B14	MMCO_CLK	5328.797	209.795
A14	MMCO_CMD	5902.492	232.381
A12	MMCO_D0	4344.066	171.026
A10	MMCO_D1	3519.065	138.546
A11	MMCO_D2	4411.628	173.686
A13	MMCO_D3	5567.889	219.208
B13	MMCO_D4	4925.258	193.907
B10	MMCO_D5	2739.811	107.866
B11	MMCO_D6	3332.019	131.182
B12	MMCO_D7	3529.770	138.967
C11	MMCO_RST_N	3907.297	153.830
C10	MMCO_STROBE	3085.380	121.471
F13	OUT0	3275.594	128.960
E13	OUT1	2743.977	108.030

C12	RSTN	2289.849	90.151
C13	TEST_EN	2892.501	113.878
A8	USB0_DN	2782.866	109.561
B8	USB0_DP	2823.277	111.152
A9	USB0_ID	3714.534	146.241
B9	USB0_TXRTUNE	2946.728	116.013
B7	USB0_VBUS	2187.208	86.110