

Designator	Mid X	Mid Y	Layer	Rotation
C1	36.835	46.08	TOP	0
C2	36.835	44.81	TOP	0
C3	36.835	41	TOP	0
C4	37.475	39.41	TOP	0
C5	36.835	37.51	TOP	0
C6	44.145	38.78	TOP	90
C7	46.675	38.78	TOP	90
C8	45.565	42.91	TOP	90
C9	44.775	55.29	TOP	0
C10	50.805	51.8	TOP	0
C11	53.035	51.8	TOP	0
C12	45.415	48.62	TOP	90
C13	52.715	48.62	TOP	0
C14	52.075	45.13	TOP	90
C15	32.075	36.87	TOP	90
C16	32.075	32.75	TOP	90
C17	33.985	32.43	TOP	90
C18	29.535	28.94	TOP	0
C19	32.075	26.39	TOP	90
C20	33.345	26.39	TOP	90
C21	34.935	26.39	TOP	90
C22	31.595	23.7	TOP	90
C23	42.875	18.78	TOP	90
C24	44.775	18.78	TOP	90
C25	48.585	29.57	TOP	90
C26	50.175	29.57	TOP	90
C27	52.395	29.57	TOP	90
C28	53.985	30.21	TOP	90
C29	50.495	14.33	TOP	0
C30	52.555	14.33	TOP	0
C31	54.615	14.33	TOP	0
C32	59.065	14.33	TOP	0
C33	78.115	35.6	TOP	0
C34	77.795	37.19	TOP	0
C35	69.535	39.41	TOP	0
C36	63.195	37.83	TOP	90
C37	61.285	37.83	TOP	90
C38	59.385	37.83	TOP	90
C39	57.475	37.83	TOP	90
D1	40.645	33.38	TOP	180
D2	40.645	30.21	TOP	180
D3	40.645	27.03	TOP	0
D4	45.095	22.9	TOP	180
D5	77.165	39.41	TOP	0
F1	23.825	28.94	TOP	0
LED1	47.315	54.02	TOP	0
LED2	47.315	51.41	TOP	0
Q1	48.905	46.08	TOP	270
Q2	48.905	39.73	TOP	90
Q3	45.725	33.38	TOP	270

Q4	45.725	29.57 TOP	270
Q5	45.725	25.76 TOP	270
R1	25.405	54.34 TOP	0
R2	25.405	40.37 TOP	0
R3	36.835	43.54 TOP	0
R4	36.835	42.27 TOP	0
R5	40.335	38.78 TOP	90
R6	41.605	38.78 TOP	90
R7	42.875	38.78 TOP	90
R8	45.415	38.78 TOP	90
R9	47.315	42.91 TOP	90
R10	50.495	42.91 TOP	90
R11	44.775	54.02 TOP	0
R12	44.775	51.48 TOP	0
R13	50.805	54.97 TOP	0
R14	50.805	53.7 TOP	0
R15	46.675	48.62 TOP	90
R16	60.015	21.32 TOP	90
R17	41.915	24.81 TOP	0
U2	41.285	42.91 TOP	270
U3	25.725	34.65 TOP	0
U4	36.515	20.68 TOP	0
U5	33.985	55.61 TOP	270