



Pin	Signal	Component	Value
1	VCC	R1	10K
2	GND	R2	10K
3	DATA	R3	10K
4	CLK	R4	10K
5	AVDD	R5	10K
6	RFIn	R6	10K
7	AGND	R7	10K
8	CE	R8	10K
9	REFIn	R9	10K
10	DVDD	R10	10K
11	MUXOUT/PNGND	R11	10K
12	CP	R12	10K
13	Vp	R13	10K
14	LE	R14	10K
15	DATA	R15	10K
16	AVDD	R16	10K
17	CLK	R17	10K
18	RFIn	R18	10K
19	AGND	R19	10K
20	CE	R20	10K
21	REFIn	R21	10K
22	DVDD	R22	10K
23	CP	R23	10K
24	Vp	R24	10K
25	LE	R25	10K
26	DATA	R26	10K
27	AVDD	R27	10K
28	CLK	R28	10K
29	RFIn	R29	10K
30	AGND	R30	10K
31	CE	R31	10K
32	REFIn	R32	10K
33	DVDD	R33	10K
34	CP	R34	10K
35	Vp	R35	10K
36	LE	R36	10K
37	DATA	R37	10K
38	AVDD	R38	10K
39	CLK	R39	10K
40	RFIn	R40	10K
41	AGND	R41	10K
42	CE	R42	10K
43	REFIn	R43	10K
44	DVDD	R44	10K
45	CP	R45	10K
46	Vp	R46	10K
47	LE	R47	10K
48	DATA	R48	10K
49	AVDD	R49	10K
50	CLK	R50	10K
51	RFIn	R51	10K
52	AGND	R52	10K
53	CE	R53	10K
54	REFIn	R54	10K
55	DVDD	R55	10K
56	CP	R56	10K
57	Vp	R57	10K
58	LE	R58	10K
59	DATA	R59	10K
60	AVDD	R60	10K
61	CLK	R61	10K
62	RFIn	R62	10K
63	AGND	R63	10K
64	CE	R64	10K
65	REFIn	R65	10K
66	DVDD	R66	10K
67	CP	R67	10K
68	Vp	R68	10K
69	LE	R69	10K
70	DATA	R70	10K
71	AVDD	R71	10K
72	CLK	R72	10K
73	RFIn	R73	10K
74	AGND	R74	10K
75	CE	R75	10K
76	REFIn	R76	10K
77	DVDD	R77	10K
78	CP	R78	10K
79	Vp	R79	10K
80	LE	R80	10K
81	DATA	R81	10K
82	AVDD	R82	10K
83	CLK	R83	10K
84	RFIn	R84	10K
85	AGND	R85	10K
86	CE	R86	10K
87	REFIn	R87	10K
88	DVDD	R88	10K
89	CP	R89	10K
90	Vp	R90	10K
91	LE	R91	10K
92	DATA	R92	10K
93	AVDD	R93	10K
94	CLK	R94	10K
95	RFIn	R95	10K
96	AGND	R96	10K
97	CE	R97	10K
98	REFIn	R98	10K
99	DVDD	R99	10K
100	CP	R100	10K

PT6500-01(136-174MHz)
V01-20071009
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