

16 VCC P0VEX 3.500e-02 2.798e-09 4.200e-13

Component: CBTLV3257_PW 16-pin TSSOP

[Component] CBTLV3257_PW
[Manufacturer] Texas Instruments, Inc.
[Package]
R_pkg 4.500e-02 3.800e-02 5.100e-02
L_pkg 2.893e-09 2.447e-09 3.088e-09
C_pkg 2.810e-13 2.430e-13 3.770e-13

[Pin]	signal_name	model_name	R_pin	L_pin	C_pin
1	S	CBTLV3257_S	4.000e-02	3.080e-09	3.770e-13
2	1B1	CBTLV3257_IO	3.800e-02	2.458e-09	2.810e-13
3	1B2	CBTLV3257_IO	5.100e-02	2.512e-09	2.550e-13
4	1A	CBTLV3257_IO	5.100e-02	2.447e-09	2.430e-13
5	2B1	CBTLV3257_IO	5.100e-02	2.447e-09	2.430e-13
6	2B2	CBTLV3257_IO	5.100e-02	2.512e-09	2.550e-13
7	2A	CBTLV3257_IO	3.800e-02	2.458e-09	2.810e-13
8	GND	GND	4.000e-02	3.080e-09	3.770e-13
9	3A	CBTLV3257_IO	3.900e-02	2.832e-09	3.160e-13
10	3B2	CBTLV3257_IO	3.800e-02	2.460e-09	2.790e-13
11	3B1	CBTLV3257_IO	5.100e-02	2.512e-09	2.550e-13
12	4A	CBTLV3257_IO	5.100e-02	2.447e-09	2.430e-13
13	4B2	CBTLV3257_IO	5.100e-02	2.447e-09	2.430e-13
14	4B1	CBTLV3257_IO	5.100e-02	2.512e-09	2.550e-13
15	NOE	CBTLV3257_NOE	3.800e-02	2.459e-09	2.790e-13
16	VCC	POWER	3.900e-02	2.832e-09	3.160e-13

[Series Switch Groups]
Function_Group_States
On 1 / | 1A->1B1 NOE LOW S LOW
Off 2 / | 1A->1B2 NOE LOW S HIGH

← Comment out this line

[Series Pin Mapping]	pin_2	model_name	function_table_group
4	2	CBTLV3257_IO_26_S	1
14	2	CBTLV3257_IO_26_S	1
7	5	CBTLV3257_IO_26_S	1
17	5	CBTLV3257_IO_30_S	1
9	11	CBTLV3257_IO_26_S	1
19	11	CBTLV3257_IO_30_S	1
12	14	CBTLV3257_IO_26_S	1
112	14	CBTLV3257_IO_26_S	1
4	3	CBTLV3257_IO_26_S	2
14	3	CBTLV3257_IO_30_S	2
7	6	CBTLV3257_IO_26_S	2
17	6	CBTLV3257_IO_30_S	2
9	10	CBTLV3257_IO_26_S	2
19	10	CBTLV3257_IO_30_S	2
12	13	CBTLV3257_IO_26_S	2
112	13	CBTLV3257_IO_26_S	2
