QFN -

Q a F a N -L a Pa a (S a - T a)

a P a θ a (C/W)

Pa a S	B S ( )	D S ( )	A F (/)	TT (C)	θ		φJB (C/W)
	7 7 0.8	3.8 3.9	NC	52		.15	12.3
	11.5 11.5 0.8	5.9 5.7				0.09	4.5

E a P a

E a a a a a 3D a b b a b a b a .
E a a ab .

B

S a

D T 125-350µ

W

G : 18-33µ (0.7-1.3) a
C : 18-33µ (0.7-1.2) a

L a F Ma T a N /P /A

Ma La

Pa O Ta & , b , JEDEC a

R ab

M S L JEDEC MSL 3

T a C -65°C/150°C, 1000

H T S a 150°C, 1000

P C T 121°C, 100% RH, 2 a , 168

T a H T 85°C/85% RH, 1000

C S

2 QFN -

4 QFN -

a