



SMC

DIODE SOLUTIONS



ESD PROTECTION DEVICES

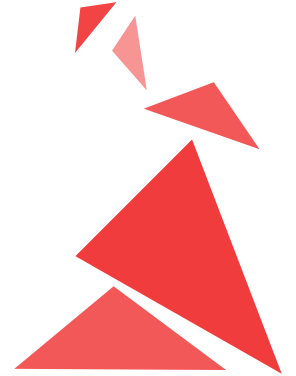
ESD PROTECTION DEVICES

FEATURES

- Protects 3.3V, 5V, 12V, 15V, 24V component
- Low junction capacitance
- Provides electrically isolated protection
- Small package solutions
- Single-line and multi-line protections
- High volume manufacturing
- RoHS/WEEE compliant

APPLICATIONS

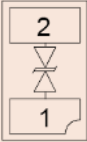
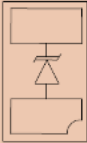
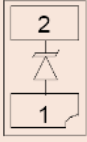
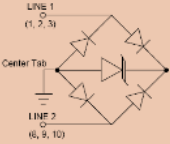
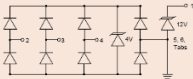
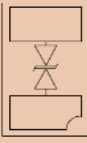
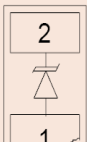
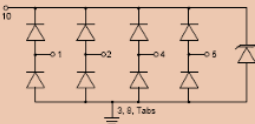

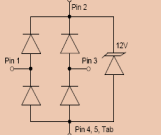
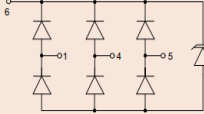
- 10/100 base T ethernet
- USB
- Cellular phone terminals
- Audio/video inputs
- XDSL interfaces
- Signal interfaces



Catalog P/N	Description	Circuit Diagram	Package Outline	Power Rating (8*20) (Pd) [W]	Max Stand-off Voltage (VWM) [Volts]	Min Breakdown Voltage @1mA (VBR) [Volts]	Max Clamping Voltage @1A (VC) [Volts]	Max Leakage Current @ VWM (IR) [μAmps]	Max Capacitance (f=1MHz) @ 0V (C) [pF]
SMDA03	4 line Protection TVS Array		SO-8	300	3.3	4	7	200	800
SMDA05			SO-8	300	5	6	9.8	20	600
SMDA12			SO-8	300	12	13.3	19	1	185
SMDA15			SO-8	300	15	16.7	24	1	140
SMDA03C	4 line Protection TVS Array		SO-8	300	3.3	4	7	200	400
SMDA05C			SO-8	300	5	6	9.8	40	300
SMDA12C			SO-8	300	12	13.3	19	1	94
SMDA15C			SO-8	300	15	16.7	24	1	70
SMDA24C			SO-8	300	24	26.7	43	1	45
SMDA03LCC	4 line Protection TVS Array		SO-8	300	3.3	4	7	200	5
SMDA05LCC			SO-8	300	5	6	9.8	40	5
SMDA12LCC			SO-8	300	12	13.3	19	0.5	5
SMDA15LCC			SO-8	300	15	16.7	24	0.5	5
SMDA24LCC			SO-8	300	24	26.7	43	0.5	5
SMDB03	4 line Protection TVS Array		SO-8	500	3.3	4	7	200	800
SMDB05			SO-8	500	5	6	9.8	20	600
SMDB12			SO-8	500	12	13.3	19	1	185
SMDB15			SO-8	500	15	16.7	24	1	140
SMDB24	SO-8	500	24	26.7	43	1	90		
SMDB03C	4 line Protection TVS Array		SO-8	500	3.3	4	7	200	400
SMDB05C			SO-8	500	5	6	9.8	40	300
SMDB12C			SO-8	500	12	13.3	19	1	94
SMDB15C			SO-8	500	15	16.7	24	1	70
SMDB24C			SO-8	500	24	26.7	43	1	45
SMDB03LCC	4 line Protection TVS Array		SO-8	500	3.3	4	7	200	5
SMDB05LCC			SO-8	500	5	6	9.8	40	5
SMDB12LCC			SO-8	500	12	13.3	19	1	5
SMDB15LCC			SO-8	500	15	16.7	24	1	5
SMDB24LCC			SO-8	500	24	26.7	43	1	5
SMDA03C-4	4 line Protection TVS Array		SO-8	300	3.3	4	7	200	300
SMDA05C-4			SO-8	300	5	6	9.8	40	200
SMDA12C-4			SO-8	300	12	13.3	19	1	185
SMDA15C-4			SO-8	300	15	16.7	24	1	140
SMDA24C-4			SO-8	300	24	26.7	43	1	90
SMDA03C-4-2	4 line Protection TVS Array		SO-8	300	3.3	4	7	200	300
SMDA05C-4-2			SO-8	300	5	6	9.8	40	200
SMDA12C-4-2			SO-8	300	12	13.3	19	1	75
SMDA15C-4-2			SO-8	300	15	16.7	24	1	50
SMDA24C-4-2			SO-8	300	24	26.7	43	1	35

Catalog P/N	Description	Circuit Diagram	Package Outline	Power Rating	Max Stand-off Voltage	Min Breakdown Voltage	Max Clamping Voltage	Max Leakage Current	Max Capacitance
				(8*20) (Pd) [W]	(VWM) [Volts]	@1mA (VBR) [Volts]	@1A (VC) [Volts]	@ VWM (IR) [µAmps]	(f=1MHz) @ 0V (C) [pF]
SMDA03C-5	5 line Protection TVS Array		SO-8	300	3.3	4	7	200	300
SMDA05C-5			SO-8	300	5	6	9.8	40	200
SMDA12C-5			SO-8	300	12	13.3	19	1	75
SMDA15C-5			SO-8	300	15	16.7	24	1	50
SMDA24C-5			SO-8	300	24	26.7	43	1	35
SMDA03C-6	6 line Protection TVS Array		SO-8	300	3.3	4	7	200	300
SMDA05C-6			SO-8	300	5	6	9.8	40	200
SMDA12C-6			SO-8	300	12	13.3	19	1	75
SMDA15C-6			SO-8	300	15	16.7	24	1	50
SMDA24C-6			SO-8	300	24	26.7	43	1	35
SMDA03-7	7 line Protection TVS Array		SO-8	300	3.3	4	7	200	300
SMDA05-7			SO-8	300	5	6	9.8	40	200
SMDA12-7			SO-8	300	12	13.3	19	1	75
SMDA15-7			SO-8	300	15	16.7	24	1	70
SMDA24-7			SO-8	300	24	26.7	43	1	35
LCDA03	4 line protection, TVS array		SO-8	300	3.3	4	7	200	5
LCDA05			SO-8	300	5	6	9.8	20	5
LCDA12			SO-8	300	12	13.3	19	1	5
LCDA15			SO-8	300	15	16.7	24	1	5
LCDA24			SO-8	300	24	26.7	43	1	5
S8ULC03-2	4 line protection, TVS array		SO-8	500	3.3	4	8	200	3
S8ULC05-2			SO-8	500	5	6	10.8	20	3
S8ULC12-2			SO-8	500	12	13.3	19	1	3
S8ULC15-2			SO-8	500	15	16.7	25	1	3
S8ULC24-2			SO-8	500	24	26.7	44	1	3
S8ULCC03-2	4 line protection, TVS array		SO-8	500	3.3	4	8	200	5
S8ULCC05-2			SO-8	500	5	6	9.8	20	5
S8ULCC12-2			SO-8	500	12	13.3	19	1	5
S8ULCC15-2			SO-8	500	15	16.7	24	1	5
S8ULCC24-2			SO-8	500	24	26.7	43	1	5
S1603-8	8 line protection, TVS array		SO-16	300	3.3	4	7	200	800
S1605-8			SO-16	300	5	6	9.8	20	600
S1612-8			SO-16	300	12	13.3	19	1	185
S1615-8			SO-16	300	15	16.7	24	1	140
S1624-8			SO-16	300	24	26.7	43	1	90
S16C03-8	8 line protection, TVS array		SO-16	300	3.3	4	7	200	425
S16C05-8			SO-16	300	5	6	9.8	40	440
S16C12-8			SO-16	300	12	13.3	19	1	220
S16C15-8			SO-16	300	15	16.7	24	1	200
S16C24-8			SO-16	300	24	26.7	43	1	137
S16LC03-8	8 line protection, TVS array		SO-16	300	3.3	4	7	200	25
S16LC05-8			SO-16	300	5	6	9.8	20	25
S16LC12-8			SO-16	300	12	13.3	19	1	25
S16LC15-8			SO-16	300	15	16.7	24	1	25
S16LC24-8			SO-16	300	24	26.7	43	1	25
S16LCC03-8	8 line protection, TVS array		SO-16	300	3.3	4	7	200	25
S16LCC05-8			SO-16	300	5	6	9.8	20	25
S16LCC08-8			SO-16	300	8	8.5	13.4	1	25
S16LCC12-8			SO-16	300	12	13.3	19	1	25
S16LCC15-8			SO-16	300	15	16.7	24	1	25
S16LCC24-8	SO-16	300	24	26.7	43	1	25		
S2303	2 line protection, TVS array		SOT-23	300	3.3	4	8	200	600
S2305			SOT-23	300	5	6	10.8	20	400
S2312			SOT-23	300	12	13.3	19	0.1	160
S2315			SOT-23	300	15	16.7	24	0.1	130
S2324			SOT-23	300	24	26.7	44	0.1	80
S2336	SOT-23	300	36	40	60	0.1	50		
S23C03	Dual common cathode		SOT-23	300	3.3	4	8	200	600
S23C05			SOT-23	300	5	6	10.8	20	400
S23C12			SOT-23	300	12	13.3	19	0.1	160
S23C15			SOT-23	300	15	16.7	24	0.1	130
S23C24			SOT-23	300	24	26.7	44	0.1	80
S23C36	SOT-23	300	36	40	60	0.1	50		

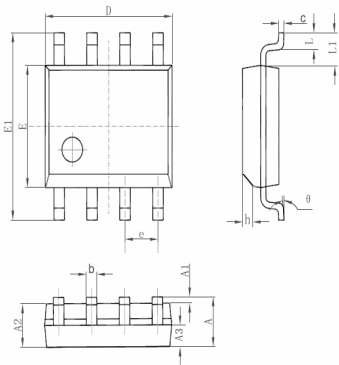
Catalog P/N	Description	Circuit Diagram	Package Outline	Power Rating	Max Stand-off Voltage	Min Breakdown Voltage	Max Clamping Voltage	Max Leakage Current	Max Capacitance
				(8*20)	(VWM)	@1mA (VBR)	@1A (VC)	@ VWM (IR)	(f=1MHz) @ 0V
				(Pd)	(Volts)	(Volts)	(Volts)	(μAmps)	(C)
				[W]	[Volts]	[Volts]	[Volts]	[Volts]	[pF]
S23LC03	Single very low cap		SOT-23	300	3.3	4	8	200	3
S23LC05			SOT-23	300	5	6	108	20	3
S23LC12			SOT-23	300	12	13.3	19	1	3
S23LC15			SOT-23	300	15	16.7	25	1	3
S23LC24			SOT-23	300	24	26.7	44	1	3
SD32303	1 line protection		SOD-323	300	3.3	4	7	200	800
SD32305			SOD-323	300	5	6	9.8	20	600
SD32312			SOD-323	300	12	13.3	19	1	185
SD32315			SOD-323	300	15	16.7	24	1	140
SD32324			SOD-323	300	24	26.7	43	1	90
SMCDFN10-0524P	Protect 4 lines for High Speed Applications		DFNWB2.5x1-10L	150	5	6	15	1	0.4
*SMC523-0502B	2 line protection, ultra-low cap TVS array		SOT-523	125	5	6	15	1	0.9
*SMCDFN6-0522P	2 line protection		DFNWB1.45x1-6L	150	5	6	15	1	0.4
*SMCDFN10-0524PA	4 line protection		DFNWB2.5x1-10L	150	5	6	15	1	0.4
*SMC2305-4A	4 line protection		SOT-23 6L	300	5	6	12.5	5	5
*SMCDFN2-0521Z	1 line protection		DFNWB0.6x0.3-2L-B	100	5	6	15	0.1	0.5
*SMCDFN2-0531TQ	1 line protection		DFNWB1.0x0.6-02L-A	80	5	6	12	0.1	0.8
*SMCDFN6-0542T	2 line protection		DFNWB1.45x1-6L	75	5	6.5	12	0.05	0.6
*SMCDFN2-0501T	1 line protection		DFNWB1.0x0.6-02L-A	150	5	6.9	12V/3A	0.1	1.5

Catalog P/N	Description	Circuit Diagram	Package Outline	Power Rating (8*20) (Pd) [W]	Max Stand-off Voltage (VWM) [Volts]	Min Breakdown Voltage @1mA (VBR) [Volts]	Max Clamping Voltage @1A (VC) [Volts]	Max Leakage Current @ VWM (IR) [μAmps]	Max Capacitance (f=1MHz) @ 0V (C) [pF]
*SMCUDFN2-1201P	1 line protection		DFNWB1.0x0.6-02LA	200	12	13.3	19	1	60
*SMCUDFN2-0511P	1 line protection		DFNWB1.0x0.6-02L-A	170	5	6	11	1	75
*SMCUDFN2-3301P	1 line protection		DFNWB1.0x0.6-02L-A	40	3.3	—	5.5	0.5	30
*SMCTDFN10-3302N	2 line protection		DFNWB2.6x2.6-10L	2500	3.3	—	22V/100A	1	25
*SMCDFN6-1255P	3 line protection		DFNWB1.8x2.6L-A	2500	12	13.5	1V/10MA	0.3	2500
*SMCUDFN2-3311P	1 line protection		DFNWB1.0x0.6-02L-A	90	3.3	—	8	0.5	15
*SMCUDFN2-0501P	1 line protection		DFNWB1.0x0.6-02L-A	200	5	6	9.8@5A	5	160
*SMCDFN10-0534N	4 line protection		DFNWB3.0x2.0-10L	500	5	6	10	0.5	5
*SMCDFN10-0544T	Protect 4 lines for High Speed Applications		DFNWB2.0x1-10L	75	5	6.5	12	0.1	0.6
*SMCTDFN5-1202P	2 line protection		DFNWB2.0x2.0-5L	300	12	13.3	25@12A	0.1	12
*SMCDFN6-0582N	2 line protection		DFNWB1.2x1.0-6L	125	6.5	7	15	0.1	0.5

Remark: The prefix "*" for the part number means these parts are new products.

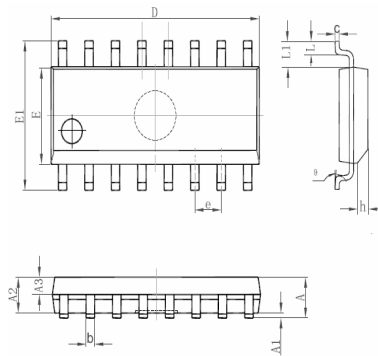
MECHANICAL DIMENSIONS

SO-8



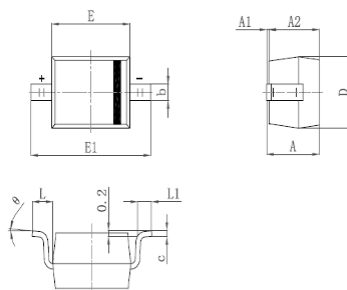
SYMBOL	MILLIMETER		
	MIN.	TYP.	MAX.
A	-	-	1.75
A1	0.10	-	0.225
A2	1.30	1.40	1.50
A3	0.60	0.65	0.70
b	0.39	-	0.48
c	0.21	-	0.26
D	4.70	4.90	5.10
E	3.70	3.90	4.10
E1	5.80	6.00	6.20
e	1.27BSC		
h	0.25	-	0.50
L	0.50	-	0.80
L1	1.05BSC		
Ø1	0	-	8°

SO-16



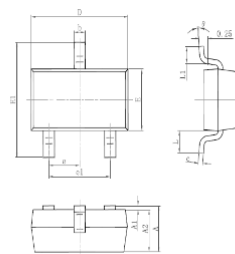
SYMBOL	MILLIMETER		
	MIN.	TYP.	MAX.
A	-	-	1.75
A1	0.05	-	0.225
A2	1.30	1.40	1.50
A3	0.60	0.65	0.70
b	0.39	-	0.48
c	0.21	-	0.26
D	9.70	9.90	10.10
E	3.70	3.90	4.10
E1	5.80	6.00	6.20
e	1.27BSC		
h	0.25	-	0.50
L	0.50	-	0.80
L1	1.05BSC		
Ø1	0	-	8°

SOT-323



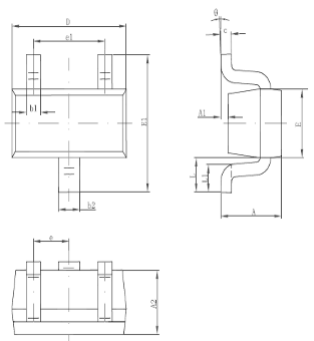
SYMBOL	DIMENSIONS IN MM		DIMENSIONS IN INCH	
	MIN.	MAX.	MIN.	MAX.
A	-	1.000	-	0.039
A1	0.000	0.100	0.000	0.004
A2	0.800	0.900	0.031	0.035
b	0.250	0.350	0.010	0.014
c	0.080	0.150	0.003	0.006
D	1.200	1.400	0.047	0.055
E	1.600	1.800	0.063	0.071
E1	2.500	2.700	0.098	0.106
L	0.475 REF.		0.019 REF.	
L1	0.250	0.400	0.010	0.016
Ø	0°	8°	0°	8°

SOT-23



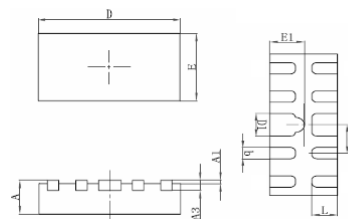
SYMBOL	DIMENSIONS IN MM		DIMENSIONS IN INCH	
	MIN.	MAX.	MIN.	MAX.
A	0.900	1.150	0.035	0.045
A1	0.000	0.100	0.000	0.004
A2	0.900	1.050	0.035	0.041
b	0.300	0.500	0.012	0.020
c	0.050	0.150	0.003	0.006
D	2.800	3.000	0.110	0.118
E	1.200	1.400	0.047	0.055
E1	2.250	2.550	0.069	0.100
e	0.950 TYP.		0.037 TYP.	
e1	1.800	2.000	0.071	0.079
L	0.550 REF.		0.022 REF.	
L1	0.300	0.500	0.012	0.020
Ø	0°	8°	0°	8°

SOT-523



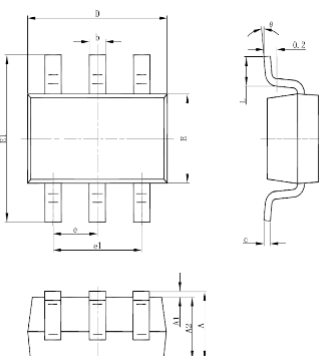
SYMBOL	DIMENSIONS IN MM		DIMENSIONS IN INCH	
	MIN.	MAX.	MIN.	MAX.
A	0.700	0.900	0.028	0.035
A1	0.000	0.100	0.000	0.004
A2	0.700	0.800	0.028	0.031
b1	0.150	0.250	0.006	0.010
b2	0.250	0.350	0.010	0.014
c	0.100	0.200	0.004	0.008
D	1.500	1.700	0.059	0.067
E	0.700	0.900	0.028	0.035
E1	1.450	1.750	0.057	0.069
e	0.500 TYP.		0.020 TYP.	
e1	0.900	1.100	0.035	0.043
L	0.400 REF.		0.016 REF.	
L1	0.260	0.460	0.010	0.018
Ø	0°	8°	0°	8°

DFNWB2.5X1-10L



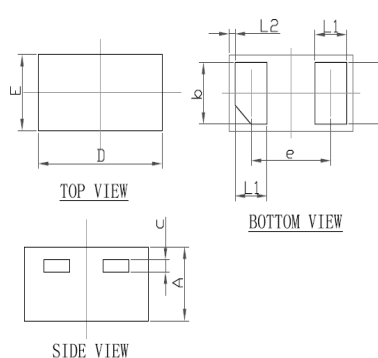
SYMBOL	DIMENSIONS IN MM		DIMENSIONS IN INCH	
	MIN.	MAX.	MIN.	MAX.
A	0.450	0.550	0.018	0.022
A1	0.000	0.050	0.000	0.002
A3	0.150 REF.		0.006 REF.	
D	2.424	2.576	0.095	0.101
E	0.924	1.076	0.036	0.042
D1	0.300	0.500	0.012	0.020
E1	0.410	0.610	0.016	0.024
k	-	-	-	-
b	0.150	0.250	0.006	0.010
e	0.500 TYP.		0.020 TYP.	
L	0.304	0.456	0.012	0.018

SOT-23 6L



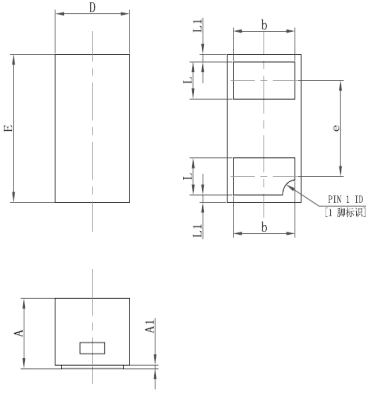
SYMBOL	DIMENSIONS IN MM		DIMENSIONS IN INCH	
	MIN.	MAX.	MIN.	MAX.
A	1.050	1.250	0.041	0.049
A1	0.000	0.100	0.000	0.004
A2	1.050	1.150	0.041	0.045
b	0.300	0.500	0.012	0.020
c	0.100	0.200	0.004	0.008
D	2.820	3.020	0.111	0.119
E	1.500	1.700	0.059	0.067
E1	2.650	2.950	0.104	0.116
e	0.950 (BSC)		0.037 (BSC)	
e1	1.800	2.000	0.071	0.079
L	0.300	0.600	0.012	0.024
Ø	0°	8°	0°	8°

DFNWB0.6X0.3-2L-B



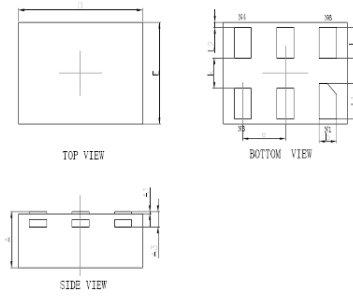
SYMBOL	DIMENSIONS IN MM		DIMENSIONS IN INCH	
	MIN.	MAX.	MIN.	MAX.
A	0.275	0.340	0.011	0.013
D	0.570	0.670	0.022	0.026
E	0.270	0.370	0.011	0.015
b	0.225	0.295	0.009	0.012
c	0.050 REF.		0.002 REF.	
e	0.365	0.435	0.014	0.017
L1	0.125	0.195	0.005	0.008
L2	0.030 REF.		0.001 REF.	

DFNWB1.0X0.6-2L-A



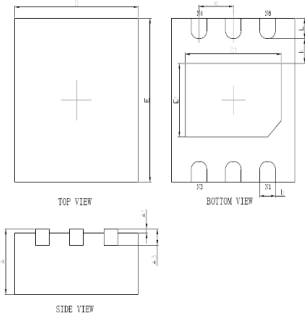
SYMBOL	DIMENSIONS IN MM		DIMENSIONS IN INCH	
	MIN.	MAX.	MIN.	MAX.
A	0.400	0.500	0.016	0.020
A1	0.000	0.050	0.000	0.002
D	0.550	0.650	0.022	0.026
E	0.950	1.050	0.037	0.041
b	0.400	0.600	0.016	0.024
e	0.650 TYP.		0.026 TYP.	
L	0.150	0.350	0.006	0.014
L1	0.050 REF.		0.002 REF.	

DFNWB1.45X1-6L



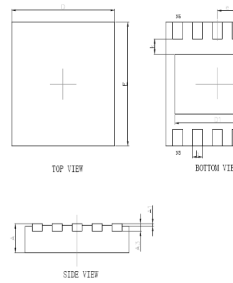
SYMBOL	DIMENSIONS IN MM		DIMENSIONS IN INCH	
	MIN.	MAX.	MIN.	MAX.
A	0.500	0.600	0.020	0.024
A1	0.000	0.050	0.000	0.002
A3	0.152 REF.		0.006 REF.	
D	1.400	1.500	0.055	0.059
E	0.950	1.050	0.037	0.041
D1	-	-	-	-
E1	-	-	-	-
k	0.200 MIN.		0.008 MIN.	
b	0.150	0.250	0.006	0.010
e	0.500 TYP.		0.020 TYP.	
L	0.250	0.350	0.010	0.014
L1	0.300	0.400	0.012	0.016
L2	0.000	0.100	0.000	0.004

DFNWB1.8X2-6L-A



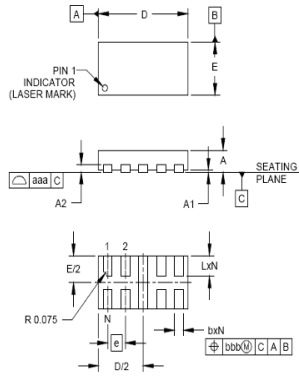
SYMBOL	DIMENSIONS IN MM		DIMENSIONS IN INCH	
	MIN.	MAX.	MIN.	MAX.
A	0.450/0.500/0.550	0.550/0.600/0.650	0.018/0.020/0.022	0.022/0.024/0.026
A1	0.000	0.050	0.000	0.002
A3	0.700	0.800	-	-
A3	0.150 REF.		0.006 REF.	
D	1.724	1.876	0.068	0.074
E	1.924	2.076	0.076	0.082
D1	1.300	1.500	0.031	0.039
E1	0.800	1.000	0.031	0.039
k	0.200 MIN.		0.008 MIN.	
b	0.180	0.280	0.007	0.011
e	0.500 TYP.		0.020 TYP.	
L	0.174	0.326	0.007	0.013

DFNWB2.6X2.6-10L



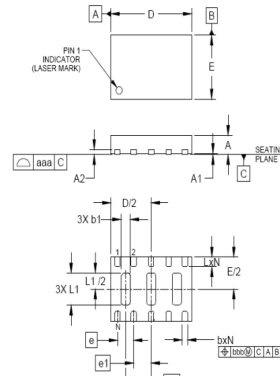
SYMBOL	DIMENSIONS IN MM		DIMENSIONS IN INCH	
	MIN.	MAX.	MIN.	MAX.
A	0.450/0.500/0.550	0.550/0.600/0.650	0.018/0.020/0.022	0.022/0.024/0.026
A1	0.000	0.050	0.000	0.002
A3	-	-	-	-
A3	0.150 REF.		0.006 REF.	
D	2.524	2.676	0.099	0.105
E	2.524	2.676	0.099	0.105
D1	2.050	2.250	0.081	0.089
E1	1.160	1.360	0.046	0.054
k	0.200 MIN.		0.008 MIN.	
b	0.200	0.300	0.008	0.012
e	0.500 TYP.		0.020 TYP.	
L	0.274	0.426	0.011	0.017

DFNWB2.0X1-10L



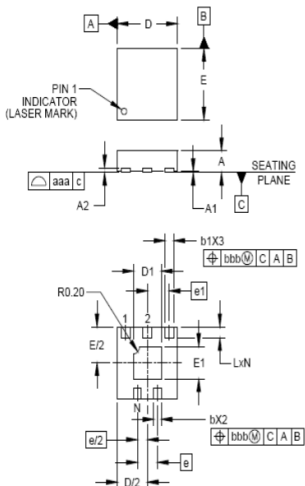
DIM	DIMENSIONS					
	INCHES			MILLIMETERS		
	MIN.	NOM.	MAX.	MIN.	NOM.	MAX.
A	.015	.016	.017	0.37	0.40	0.43
A1	.00	.001	.002	0.00	0.02	0.05
A2	(.005)			(0.13)		
b	.006	.008	.010	0.15	0.20	0.25
D	.077	.079	.082	1.95	2.00	2.08
E	.037	.039	.043	0.95	1.00	1.08
e	.016 BSC			0.40 BSC		
L	.013	.015	.017	0.32	0.38	0.43
N	8			8		
aaa	.003			0.08		
bbb	.004			0.10		

DFNWB3.0X2.0-10L



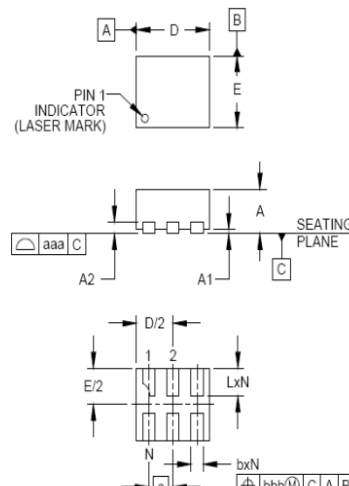
DIM	MILLIMETERS		
	MIN.	NOM.	MAX.
	A	0.50	0.60
A1	0.00	0.03	0.05
A2	(0.15)		
b	0.15	0.20	0.25
b1	0.25	0.35	0.45
D	2.90	3.00	3.10
E	1.90	2.00	2.10
e	0.60 BSC		
e1	0.65 BSC		
e2	0.95 BSC		
L	0.25	0.30	0.35
L1	0.95	1.00	1.05
N	10		
aaa	0.08		
bbb	0.10		

DFNWB2.0X2.0-5L



DIM	MILLIMETERS		
	MIN.	NOM.	MAX.
A	0.50	0.60	0.65
A1	0.00	0.03	0.05
A2	(0.127)		
b	0.20	0.25	0.30
b1	0.25	0.30	0.45
D	1.90	2.00	2.10
D1	0.775	0.925	1.025
E	1.90	2.00	2.10
E1	0.750	0.900	1.000
e	0.675 BSC		
e1	0.725 BSC		
L	0.25	0.30	0.35
N	5		
aaa	0.08		
bbb	0.08		

DFNWB1.2X1.0-6L



DIM	INCHES		MILLIMETERS			
	MIN.	MAX.	MIN.	NOM.	MAX.	
A	.020	.023	.026	0.50	0.58	0.65
A1	0.00	.001	.002	0.00	0.03	0.05
A2	(.005)		(0.13)			
b	.006	.008	.010	0.15	0.20	0.25
D	.043	.047	.051	1.10	1.20	1.30
E	.035	.039	.043	0.90	1.00	1.10
e	.016 BSC		0.40 BSC			
L	.012	.015	.017	0.30	0.38	0.425
N	6			6		
aaa	.003		0.08			
bbb	.004		0.10			

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- Founded in 1997
- Own design and wafer fabrication
- Strong in engineering & manufacturing
- Product used in aerospace, medical, communication, industrial & consumer-market
- Committed to quality
- Strong technical support and customer support
- Socially, ethically and environmentally responsible company
- Worldwide sales & distribution support

SMC QUALITY STANDARDS:

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- ISO 14001:2004 certified
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- Traceability per MIL standard
- Certification of compliance
- Additional screening tests upon request
- Reliability and fit data are available

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