



SMD

(Surface-Mount Device)

型番	パッケージタイプ	パッケージ名	I/O	ピッチ	パッケージ	パッケージ	パッケージ
				(mm)	長さ (mm)	幅 (mm)	高さ (mm)
006008006J6617	SMD	SMD	3	0.000	0.610	0.787	0.381
010006004J6617	SMD	SMD	4	0.000	0.991	0.610	0.356
010008006J6617	SMD	SMD	6	0.356	0.991	0.813	0.457
010009006J6617	SMD	SMD	6	0.000	0.991	0.889	0.356
03245 031 6215	SMD	SMD-4	3	0.000	27.432	15.875	3.556
033025003J6617	SMD	SMD	3	0.000	3.353	2.489	0.991
03333 061 6218A	SOT	SOT-23	3	1.905	3.048	2.540	1.905
03337 161S6218U	DO	DO-214AB	2	0.000	6.706	5.512	2.438
03345 031 6215	SMD	SMD-2	3	0.000	19.177	13.589	4.826
03345 031 6218A	SMD	SMD-2.1	3	0.000	17.526	13.335	3.556
03345 031 6218B	SMD	SMD-2	3	0.000	17.526	13.589	3.810
03345 031 X2X8	SMD	MIL-PACK II	4	0.000	19.558	12.700	4.572
03346 031 6215	SMD	SMD-1	3	1.270	15.875	11.430	3.556
03346 031 6218A		M-259	3	0.000	15.875	12.700	3.048
03346 031 6218B	HP XTR	HP XTR	3	0.000	15.875	11.430	3.556
03346 031 6218C		SMD-1.1	3	1.270	15.875	11.430	3.454
03346 031 6218D	SMD	SMD	3	0.000	16.637	11.430	3.175
03346 031 6218E	SMD	SMD	3	0.000	16.637	11.430	3.175
03346 031 X2X8	SMD	SMD-1	3	1.270	15.875	11.430	3.556
03450 081 6218	SMD	GMELF-PKG	4	0.000	5.715	4.877	4.877
03451 041 6218A	DO	DO-214AA	2	0.000	6.223	3.632	2.286
03483 031 6215	SMD	SMD	3	0.000	15.494	9.398	2.794
03485 041 6215	SMD	SMD	4	0.000	2.184	1.422	0.864
03486 041 6215	SMD	SMD	4	0.000	5.944	5.055	1.981
03558 281 6258A	SMD	SMD-8	8	1.270	9.652	6.350	3.302
03580 021 6217	SMD	SMD	2	0.000	1.575	0.838	0.457
03581 021 6217	SMD	SMD	2	0.000	2.057	1.245	0.457
03582 021 6217	SMD	SMD	2	0.000	1.067	0.559	0.381
03583 021 6217	SMD	SMD	2	0.000	3.505	1.600	0.711
03583 041 6217	SMD	SMD	2	0.000	0.610	0.305	0.279
03584 021 6217	SMD	SMD	2	0.000	0.991	0.610	0.508
03585 051 6217	SMD	SMD	5	0.000	6.147	3.759	1.194
03723 051 6218A	SMD	SMD	4	1.702	3.200	2.692	1.092
03791 041M6217	SMD	SMD-4	4	3.277	10.160	7.518	3.810
03791 041MX218A	SMD	SMD	4	3.277	10.160	7.518	4.445
03792 061 6217	SMD	SMD	3	0.000	5.004	4.953	1.549

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03792 061 6218A	SMD	SMD	3	0.000	5.004	4.953	1.549
03793 061 6217	SMD	SMD	3	0.000	7.874	6.477	2.311
03793 061 6218A	SMD	SMD	3	0.000	7.874	6.477	2.311
04105 081 6217	SMD	SAC60	8	1.270	10.973	5.994	5.232
04131 041 6215	SOD	SOD-15	2	0.000	6.452	5.004	2.692
04132 041 6215	SMD	2X TPS	2	0.000	7.290	4.293	2.896
04133 041 6217	SMD	2X LCC	2	0.000	4.877	2.464	2.032
04134 041 6217	SMD	SMD	2	0.000	5.004	2.515	1.753
04135 041 6217	SMD	SMD	2	0.000	3.505	2.794	1.905
04136 041 6217	SMD	SMD	2	0.000	5.994	3.200	2.489
04139 081 6215	SMD	SMD	2	0.000	12.700	12.700	0.457
04141 021 6217	SMD	SMD	2	0.000	15.621	12.573	3.810
04144 031 6215	SMD	SMD	3	0.000	7.950	5.410	2.261
04145 031 6215	SMD	3L SMD-2	3	0.000	13.335	17.526	3.454
04145 031 6225	SMD	3L SMD-2	3	0.000	13.335	17.526	3.454
04146 031 6215	SMD	3L SMD-2	3	0.000	15.875	11.430	3.556
04247 051 6215	SMD	DPAK-5	5	1.143	9.931	6.553	2.286
04270 081 6217	SMD	SMD	4	1.270	5.588	3.810	1.727
04327 081 6217	SMD	SMD	2	0.000	1.194	0.787	0.610
04343 031 6217	SMD	SMD-3.1	3	0.000	6.274	5.207	0.762
04344 031 6215	SMD	SMD-3.1	3	0.000	7.747	5.334	2.032
04345 031 6215	SMD	SMD-3.1	3	0.000	19.685	12.700	3.556
04345 051 6215	SMD	SMD-3.1	5	0.000	13.843	7.518	2.540
04346 031 6215	SMD	SMD	3	0.000	10.160	7.518	2.997
04346 031 6218A	SMD	SMD-5	3	0.000	10.160	7.518	3.277
04582 041 6217	SMD	SMD	2	0.000	1.397	1.270	0.559

Design Features

Top Loading and ClamShell Styles in Variety of Pitches

Kelvin and Non-Kelvin Test and Burn-in Applications

Zero Forces in ClamShell Models and Low-insertion-force in OpenTop Styles

Low Profile Over DUT Promotes Better Air Flow in Chamber

RDS on Resistance is More Accurate with Close Connection Points for Kelvin Connections