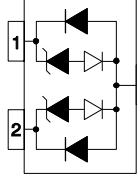
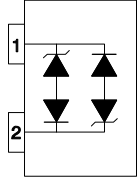
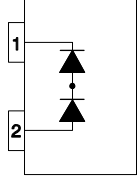
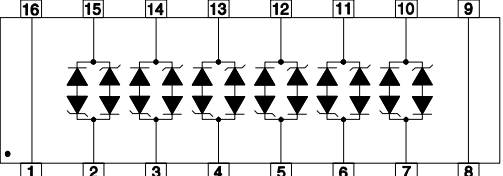
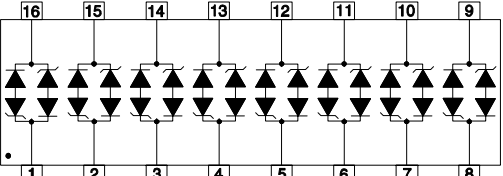
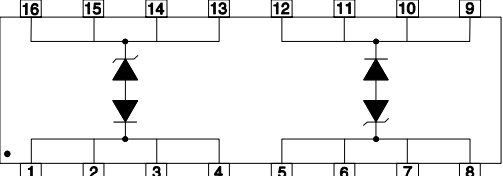
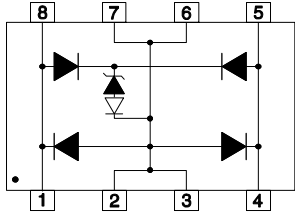
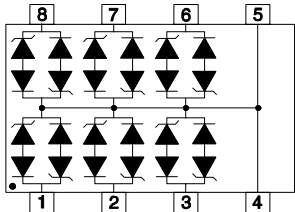
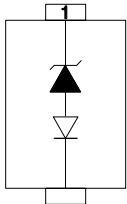
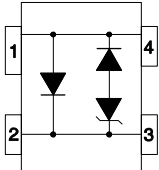
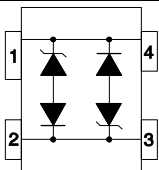
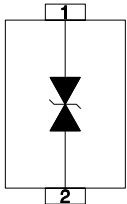


TVS DIODE ARRAYS – LOW CAPACITANCE

PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - $V_C @ I_{PP}$	CURRENT I_{PP} @ 8/20 μ s - A	LEAKAGE CURRENT - μ A @ V_{WM}	CAPACITANCE C_T - pF	NUMBER OF LINES	POWER @ 8/20 μ s - WATTS	PIN CONFIGURATION
ESOT3.3LC-2	3.3	3.5	6.5	1.0	2	15	2	175	 <p>SOT-23</p>
ESOT3.3LCC	3.3	3.6	-	-	2	15	1	50	 <p>SOT-23</p>
ESOT24LCC-2	24.0	26.6	-	-	1	6	2	100	 <p>SOT-23</p>
LCA05C	5.0	6.0	24.0	45.0	100	15	6	800	 <p>16 PIN DIP</p>
LCA08C	8.0	8.5	25.5	40.0	10	15	6	800	
LCA12C	12.0	13.3	32.0	34.0	4	15	6	800	
LCA15C	15.0	16.7	38.0	27.0	4	15	6	800	
LCA24C	24.0	26.7	48.0	22.0	4	15	6	800	
LCD05C	5.0	6.0	24.0	45.0	100	15	8	800	 <p>16 PIN DIP</p>
LCD08C	8.0	8.5	25.5	40.0	10	15	8	800	
LCD12C	12.0	13.3	32.0	34.0	4	15	8	800	
LCD15C	15.0	16.7	38.0	27.0	4	15	8	800	
LCD24C	24.0	26.7	48.0	22.0	4	15	8	800	
PLC01-6	6.0	8.0	16.0	200*	25	50	1	1500*	 <p>SO-16(WIDE BODY)</p>

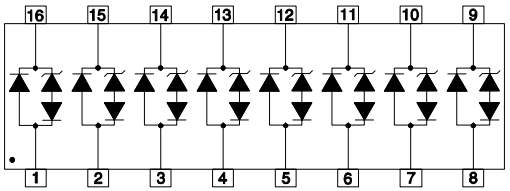
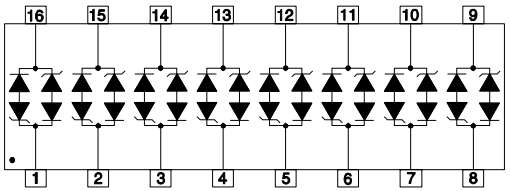
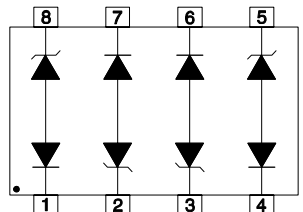
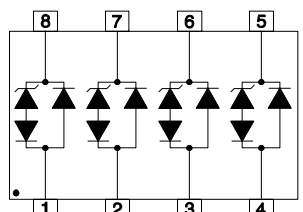
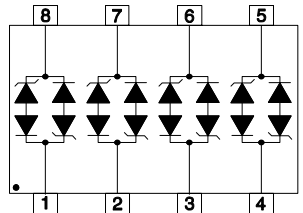
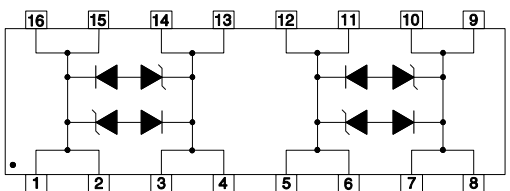
Note*: I_{PP} @ 10/1000 μ s, Power @ 10/1000 μ s

TVS DIODE ARRAYS – LOW CAPACITANCE

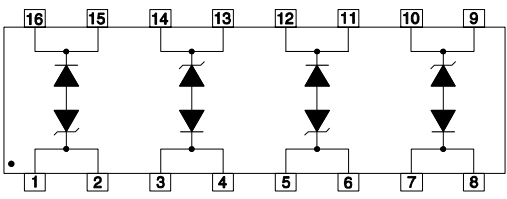
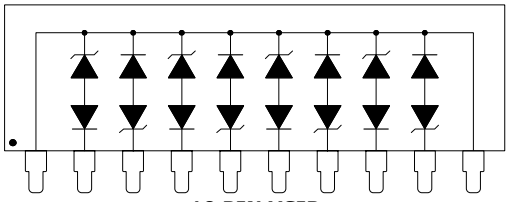
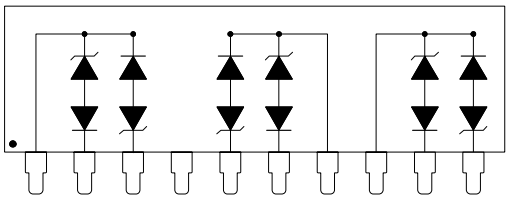
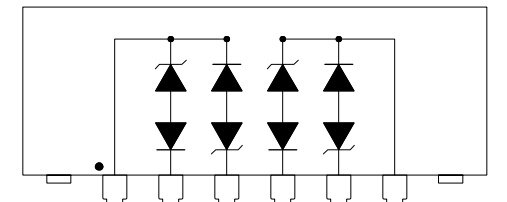
PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - $V_C @ I_{PP}$	CURRENT I_{PP} @ 8/20 μ s - A	LEAKAGE CURRENT - μ A @ V_{WM}	CAPACITANCE C_T - pF	NUMBER OF LINES	POWER @ 8/20 μ s - WATTS	PIN CONFIGURATION
PLC03-3.3	3.3	2.8	16.0	100.0	2	25	1	1800	 <p>SO-8</p>
PLCDA03C-6	3.3	4.5	10.9	43.0	125	8	6	500	 <p>SO-8</p>
PLCDA05C-6	5.0	6.0	13.5	42.0	20	8	6	500	
PLCDA08C-6	8.0	8.5	16.9	34.0	10	8	6	500	
PLCDA15C-6	15.0	16.7	30.0	17.0	2	8	6	500	
PLW2.8	2.8	3.0	10.0	5.0	1.0	6.0	1	50	 <p>SC-79/ SOD-523</p>
PSLC03	3.3	4.0	19.0	20.0	125	10	1	350	 <p>SOT-143</p>
PSLC05	5.0	6.0	18.3	17.0	20	10	1	350	
PSLC08	8.0	8.5	18.5	17.0	10	10	1	350	
PSLC12	12.0	13.3	28.6	11.0	1	10	1	350	
PSLC15	15.0	16.6	31.8	10.0	1	10	1	350	
PSLC24	24.0	26.7	56.0	6.0	1	10	1	350	
PSLC03C	3.3	4.0	19.0	20.0	125	10	1	350	 <p>SOT-143</p>
PSLC05C	5.0	6.0	18.3	17.0	20	10	1	350	
PSLC08C	8.0	8.5	18.5	17.0	10	10	1	350	
PSLC12C	12.0	13.3	28.6	11.0	1	10	1	350	
PSLC15C	15.0	16.6	31.8	10.0	1	10	1	350	
PSLC24C	24.0	26.7	56.0	6.0	1	10	1	350	
RSB6.8	4.7	5.7	10.0	1.0	0.5*	30	1	10*	 <p>SC-79/ SOD-523</p>

Note*: Power @ 10/1000 μ s, Leakage Current - V_{WM} @ 3.5V

TVS DIODE ARRAYS – LOW CAPACITANCE

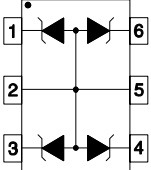
PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - V_C @ I_{PP}	CURRENT I_{PP} @ 8/20 μ s - A	LEAKAGE CURRENT - μ A @ V_{WM}	CAPACITANCE C_T - pF	NUMBER OF LINES	POWER @ 8/20 μ s - WATTS	PIN CONFIGURATION
SM16LC03	3.3	4.5	23.0	43.0	125	15	8	500	 <p style="text-align: center;">SO-16</p>
SM16LC05	5.0	6.0	24.0	42.0	20	15	8	500	
SM16LC08	8.0	8.5	26.0	30.0	10	15	8	500	
SM16LC12	12.0	13.3	33.0	21.0	2	15	8	500	
SM16LC15	15.0	16.7	39.0	15.0	2	15	8	500	
SM16LC24	24.0	26.7	57.0	10.0	2	15	8	500	
SM16LC36	36.0	40.0	72.0	7.0	2	15	8	500	
SM16LC03C	3.3	4.5	23.0	43.0	125	15	8	500	 <p style="text-align: center;">SO-16</p>
SM16LC05C	5.0	6.0	24.0	42.0	20	15	8	500	
SM16LC08C	8.0	8.5	26.0	30.0	10	15	8	500	
SM16LC12C	12.0	13.3	33.0	21.0	2	15	8	500	
SM16LC15C	15.0	16.7	39.0	15.0	2	15	8	500	
SM16LC24C	24.0	26.7	57.0	10.0	2	15	8	500	
SM16LC36C	36.0	40.0	72.0	7.0	2	15	8	500	
SM8LC05	5.0	6.0	24.6	45.0	100	25	2P	800	 <p style="text-align: center;">SO-8</p>
SM8LC08	8.0	8.5	25.5	40.0	10	25	2P	800	
SM8LC12	12.0	13.3	32.9	34.0	4	25	2P	800	
SM8LC15	15.0	16.7	38.5	27.0	4	25	2P	800	
SM8LC24	24.0	26.7	48.5	22.0	4	25	2P	800	
SMDA03LC	3.3	4.5	10.9	43.0	125	15	4	500	 <p style="text-align: center;">SO-8</p>
SMDA05LC	5.0	6.0	13.5	42.0	20	15	4	500	
SMDA08LC	8.0	8.5	16.9	34.0	10	15	4	500	
SMDA12LC	12.0	13.3	25.9	27.0	1	15	4	500	
SMDA15LC	15.0	16.7	30.0	17.0	1	15	4	500	
SMDA24LC	24.0	26.7	49.0	12.0	1	15	4	500	
SMDA03LCC	3.3	4.5	10.9	43.0	125	15	4	500	 <p style="text-align: center;">SO-8</p>
SMDA05LCC	5.0	6.0	13.5	42.0	20	15	4	500	
SMDA08LCC	8.0	8.5	16.9	34.0	10	15	4	500	
SMDA12LCC	12.0	13.3	25.9	27.0	1	15	4	500	
SMDA15LCC	15.0	16.7	30.0	17.0	1	15	4	500	
SMDA24LCC	24.0	26.7	49.0	12.0	1	15	4	500	
SMLC6.5C-2	6.5	7.2	12.4	10.0	300	30	2P	3600	 <p style="text-align: center;">SO-16</p>
SMLC12C-2	12.0	13.3	19.9	10.0	2	30	2P	3600	

TVS DIODE ARRAYS – LOW CAPACITANCE

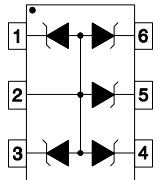
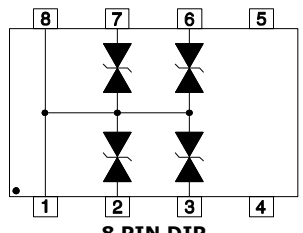
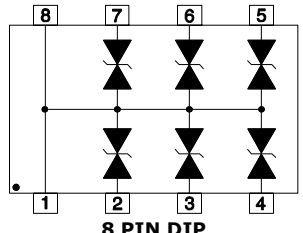
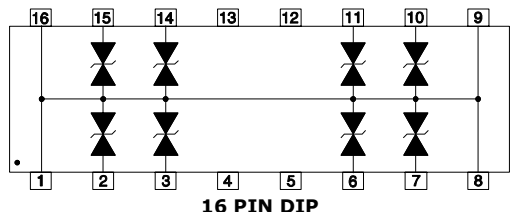
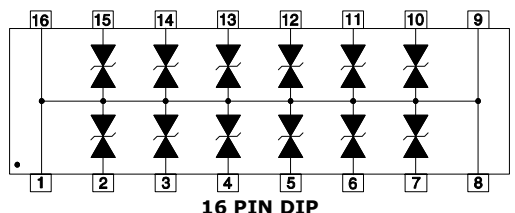
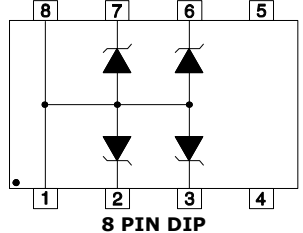
PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - V_C @ I_{PP}	CURRENT I_{PP} @ 8/20 μ s - A	LEAKAGE CURRENT - μ A @ V_{WM}	CAPACITANCE C_T - pF	NUMBER OF LINES	POWER @ 8/20 μ s - WATTS	PIN CONFIGURATION
SMP6LC05-2P	5.0	6.0	9.6	10.0	300	15	2P	3600	 <p style="text-align: center;">SO-16</p>
SMP6LC6.5-2P	6.5	7.2	12.4	10.0	300	15	2P	3600	
SMP6LC12-2P	12.0	13.3	19.9	10.0	2	15	2P	3600	
VS10P05LC	5.0	6.0	12.5	10.0	100	25	4	800	 <p style="text-align: center;">10 PIN VSIP</p>
VS10P08LC	8.0	8.5	16.6	10.0	10	25	4	800	
VS10P12LC	12.0	13.3	22.7	10.0	1	25	4	800	
VS10P15LC	15.0	16.7	28.5	10.0	1	25	4	800	
VS10P24LC	24.0	26.7	45.6	10.0	1	25	4	800	
VS10P05LCI	5.0	6.0	12.5	10.0	100	25	3	800	 <p style="text-align: center;">10 PIN VSIP</p>
VS10P08LCI	8.0	8.5	16.6	10.0	10	25	3	800	
VS10P12LCI	12.0	13.3	22.7	10.0	1	25	3	800	
VS10P15LCI	15.0	16.7	28.5	10.0	1	25	3	800	
VS10P24LCI	24.0	26.7	45.6	10.0	1	25	3	800	
VSB06P05LCI	5.0	6.0	16.5	36.0	300	50	2	600*	 <p style="text-align: center;">6 PIN VSIP</p>
VSB06P6.5LCI	6.5	7.2	15.6	38.0	300	50	2	600*	
VSB06P12LCI	12.0	13.3	22.8	26.0	2	50	2	600*	

Note*: Power @ 10/1000 μ s

TVS DIODE ARRAYS – STANDARD CAPACITANCE

PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - V_C @ I_{PP}	CURRENT I_{PP} @ 8/20 μ s - A	LEAKAGE CURRENT - μ A @ V_{WM}	CAPACITANCE C_T - pF	NUMBER OF LINES	POWER @ 8/20 μ s - WATTS	PIN CONFIGURATION
CP05	5.0	6.0	11.8	17.0	20	70	4	200	 <p style="text-align: center;">SOT-23-6</p>
CP12	12.0	13.3	28.3	7.0	1	50	4	200	
CP15	15.0	16.7	45.0	5.0	1	30	4	200	
CP24	24.0	26.7	65.0	3.0	1	25	4	200	

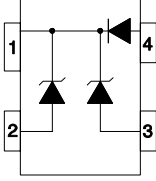
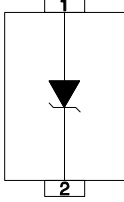
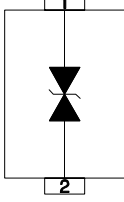
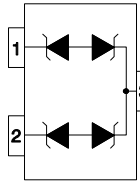
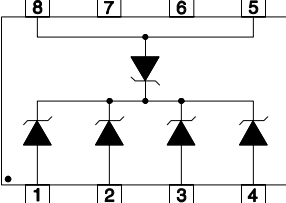
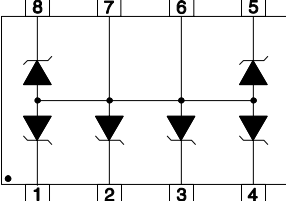
TVS DIODE ARRAYS – STANDARD CAPACITANCE

PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - $V_C @ I_{PP}$	CURRENT I_{PP} @ $8/20\mu s$ - A	LEAKAGE CURRENT - μA @ V_{WM}	CAPACITANCE C_j - pF	NUMBER OF LINES	POWER @ $8/20\mu s$ - WATTS	PIN CONFIGURATION
CP05C	5.0	6.0	11.8	17.0	20	70	4	200	 <p>SOT-23-6</p>
CP12C	12.0	13.3	28.3	7.0	1	50	4	200	
CP15C	15.0	16.7	45.0	5.0	1	30	4	200	
CP24C	24.0	26.7	65.0	3.0	1	25	4	200	
DA05CL	5.0	6.0	24.6	45.0	200	500	4	800	 <p>8 PIN DIP</p>
DA12CL	12.0	13.3	32.9	34.0	2	385	4	800	
DA15CL	15.0	16.7	37.2	27.0	2	300	4	800	
DA24CL	24.0	26.7	48.5	22.0	2	200	4	800	
DA05CM	5.0	6.0	24.6	45.0	200	500	6	800	 <p>8 PIN DIP</p>
DA12CM	12.0	13.3	32.9	34.0	2	385	6	800	
DA15CM	15.0	16.7	37.2	27.0	2	300	6	800	
DA24CM	24.0	26.7	48.5	22.0	2	200	6	800	
DA05CN	5.0	6.0	24.6	45.0	200	500	8	800	 <p>16 PIN DIP</p>
DA12CN	12.0	13.3	32.9	34.0	2	385	8	800	
DA15CN	15.0	16.7	37.2	27.0	2	300	8	800	
DA24CN	24.0	26.7	48.5	22.0	2	200	8	800	
DA05CP	5.0	6.0	24.6	45.0	200	500	12	800	 <p>16 PIN DIP</p>
DA12CP	12.0	13.3	32.9	34.0	2	385	12	800	
DA15CP	15.0	16.7	37.2	27.0	2	300	12	800	
DA24CP	24.0	26.7	48.5	22.0	2	200	12	800	
DA05L	5.0	6.0	24.6	45.0	200	880	4	800	 <p>8 PIN DIP</p>
DA12L	12.0	13.3	32.9	34.0	2	440	4	800	
DA15L	15.0	16.7	37.2	27.0	2	400	4	800	
DA24L	24.0	26.7	48.5	22.0	2	275	4	800	

TVS DIODE ARRAYS – STANDARD CAPACITANCE

PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - $V_C @ I_{PP}$	CURRENT $I_{PP} @ 8/20\mu s - A$	LEAKAGE CURRENT - $\mu A @ V_{WM}$	CAPACITANCE $C_j - pF$	NUMBER OF LINES	POWER @ 8/20 μs - WATTS	PIN CONFIGURATION
DA05M	5.0	6.0	24.6	45.0	200	880	6	800	<p>8 PIN DIP</p>
DA12M	12.0	13.3	32.9	34.0	2	440	6	800	
DA15M	15.0	16.7	37.2	27.0	2	400	6	800	
DA24M	24.0	26.7	48.5	22.0	2	275	6	800	
DA05N	5.0	6.0	24.6	45.0	200	880	8	800	<p>16 PIN DIP</p>
DA12N	12.0	13.3	32.9	34.0	2	440	8	800	
DA15N	15.0	16.7	37.2	27.0	2	400	8	800	
DA24N	24.0	26.7	48.5	22.0	2	275	8	800	
DA05P	5.0	6.0	24.6	45.0	200	880	12	800	<p>16 PIN DIP</p>
DA12P	12.0	13.3	32.9	34.0	2	440	12	800	
DA15P	15.0	16.7	37.2	27.0	2	400	12	800	
DA24P	24.0	26.7	48.5	22.0	2	275	12	800	
DLZ-5A	5.0	6.0	18.1	70.0	200	880	15	1300	<p>DIP-C-16</p>
DLZ-12A	12.0	13.3	28.0	48.0	2	440	15	1300	
DLZ-17A	17.0	19.2	37.4	35.0	2	330	15	1300	
DLZ-24A	24.0	26.7	50.5	26.0	2	275	15	1300	
DLZ-30A	30.0	33.0	62.9	24.0	2	220	15	1300	
DLZ-8C	8.0	8.5	29.0	45.0	10	440	15	1300	<p>DIP-C-16</p>
DLZ-13CA	13.0	14.4	31.0	43.0	4	385	15	1300	
DLZ-19CA	19.0	21.6	40.5	33.0	4	275	15	1300	
DLZ-30CA	30.0	33.3	62.5	21.0	4	165	15	1300	
ESDA05C-5	5.0	6.1	13.5	1.0	1	15	5	80	<p>SOT-23-6</p>

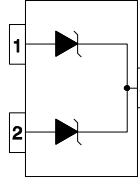
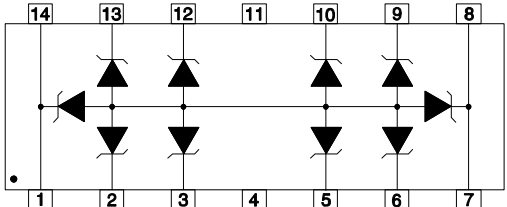
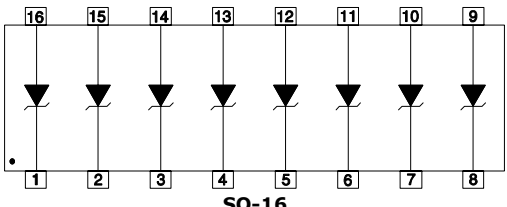
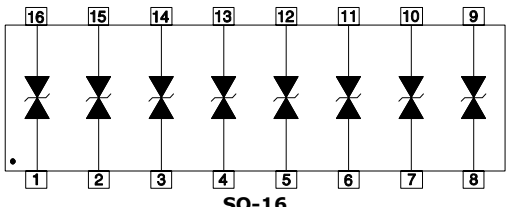
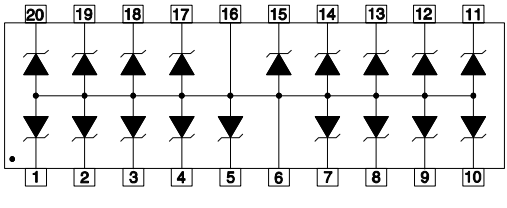
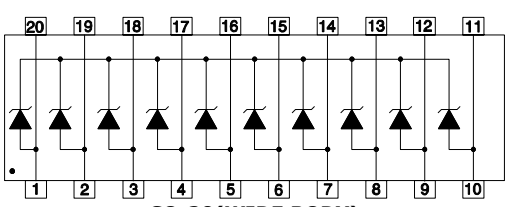
TVS DIODE ARRAYS – STANDARD CAPACITANCE

PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - $V_C @ I_{PP}$	CURRENT I_{PP} @ 8/20 μ s - A	LEAKAGE CURRENT - μ A @ V_{WM}	CAPACITANCE C_j - pF	NUMBER OF LINES	POWER @ 8/20 μ s - WATTS	PIN CONFIGURATION
PA36WR-2	33.0	36.0	66.0	6.0	0.1	45	2	300	 <p>SOT-143</p>
PSD3.3	3.3	4.0	10.9	43.0	125	500	1	500	 <p>SOD-323</p>
PSD05	5.0	6.0	13.5	42.0	10	350	1	500	
PSD08	8.0	8.5	16.9	34.0	10	250	1	500	
PSD12	12.0	13.3	25.9	21.0	1	150	1	500	
PSD15	15.0	16.7	30.0	17.0	1	100	1	500	
PSD18	18.0	20.0	40.0	9.0	1	90	1	500	
PSD24	24.0	26.7	49.0	12.0	1	88	1	500	
PSD36	36.0	40.0	75.0	5.0	1	75	1	500	
PSD3.3C	3.3	4.0	10.9	39.0	125	200	1	400	 <p>SOD-323</p>
PSD05C	5.0	6.0	14.5	28.0	10	175	1	400	
PSD08C	8.0	8.5	18.5	17.0	10	150	1	400	
PSD12C	12.0	13.3	25.9	14.0	1	50	1	400	
PSD15C	15.0	16.7	33.0	12.0	1	40	1	400	
PSD18C	18.0	20.0	40.0	9.0	1	40	1	400	
PSD24C	24.0	26.7	46.2	9.0	1	40	1	400	
PSD36C	36.0	40.0	75.0	5.0	1	75	1	400	
PSM712 Pin 3-1, Pin 3-2 Pin 1-3, Pin 2-3	7.0 12.0	7.5 13.3	17.0 30.0	34.0 30.0	20 1	75 75	1 1	600 600	 <p>SOT-23</p>
PSMDA05C-4	5.0	6.0	19.0	30.0	100	350	4	500	 <p>SO-8</p>
PSMDA12C-4	12.0	13.3	29.0	20.0	1	150	4	500	
PSMDA15C-4	15.0	16.7	32.0	18.0	1	120	4	500	
PSMDA24C-4	24.0	26.7	45.0	13.0	1	100	4	500	
PSMDA05-6	5.0	6.0	18.0	17.0	20	120	6	350	 <p>SO-8</p>

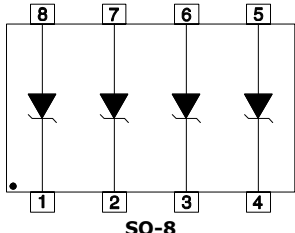
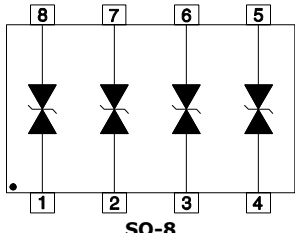
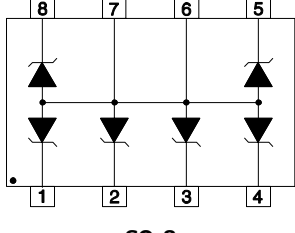
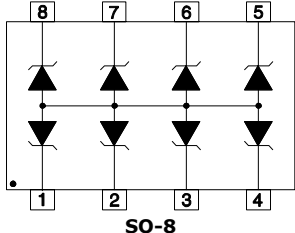
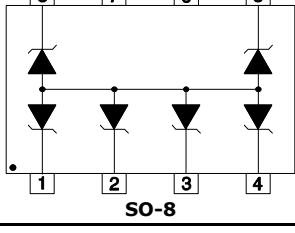
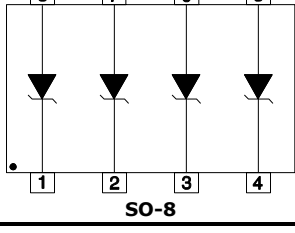
TVS DIODE ARRAYS – STANDARD CAPACITANCE

PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - $V_C @ I_{PP}$	CURRENT $I_{PP} @ 8/20\mu s - A$	LEAKAGE CURRENT - $\mu A @ V_{WM}$	CAPACITANCE $C_T - pF$	NUMBER OF LINES	POWER @ 8/20 μs - WATTS	PIN CONFIGURATION
PSMDA05C-8	5.0	6.0	15.4	30.0	100	350	8	450	<p style="text-align: center;">SO-14</p>
PSMDA12C-8	12.0	13.4	26.4	17.0	1	150	8	450	
PSMDA15C-8	15.0	16.7	32.4	14.0	1	120	8	450	
PSMDA24C-8	24.0	26.7	45.0	10.0	1	100	8	450	
PSMDA05-18	5.0	6.0	12.0	16.0	20	120	18	200	<p style="text-align: center;">SO-20(WIDE BODY)</p>
PSMF05	5.0	6.0	12.0	9.0	10	60	4	100	<p style="text-align: center;">SC70-5L</p>
PSMF12	12.0	13.3	22.0	5.0	1	30	4	100	
PSMS05	5.0	6.0	21.0	17.0	20	150	4	350	<p style="text-align: center;">SOT-23-6</p>
PSMS12	12.0	13.3	29.2	12.0	1	80	4	350	
PSMS15	15.0	16.7	34.6	10.0	1	50	4	350	
PSMS24	24.0	26.7	58.3	6.0	1	40	4	350	
PSMS05C	5.0	6.0	21.0	17.0	20	150	4	350	<p style="text-align: center;">SOT-23-6</p>
PSMS12C	12.0	13.3	29.2	12.0	1	80	4	350	
PSMS15C	15.0	16.7	34.6	10.0	1	50	4	350	
PSMS24C	24.0	26.7	58.3	6.0	1	40	4	350	
PSOT03	3.3	4.0	10.9	43.0	125	500	1	500	<p style="text-align: center;">SOT-23</p>
PSOT05	5.0	6.0	13.5	42.0	20	350	1	500	
PSOT08	8.0	8.5	16.9	34.0	10	250	1	500	
PSOT12	12.0	13.3	25.9	21.0	2	150	1	500	
PSOT15	15.0	16.7	30.0	17.0	1	100	1	500	
PSOT24	24.0	26.7	49.0	12.0	1	88	1	500	
PSOT36	36.0	40.0	76.8	9.0	1	80	1	500	
PSOT03C	3.3	4.0	10.9	43.0	125	300	1	500	
PSOT05C	5.0	6.0	13.5	42.0	20	210	1	500	<p style="text-align: center;">SOT-23</p>
PSOT08C	8.0	8.5	16.9	34.0	10	150	1	500	
PSOT12C	12.0	13.3	25.9	21.0	2	90	1	500	
PSOT15C	15.0	16.7	30.0	17.0	1	60	1	500	
PSOT24C	24.0	26.7	49.0	12.0	1	63	1	500	
PSOT36C	36.0	40.0	76.8	9.0	1	60	1	500	

TVS DIODE ARRAYS – STANDARD CAPACITANCE

PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - $V_C @ I_{PP}$	CURRENT I_{PP} @ 8/20 μ s - A	LEAKAGE CURRENT - μ A @ V_{WM}	CAPACITANCE C_j - pF	NUMBER OF LINES	POWER @ 8/20 μ s - WATTS	PIN CONFIGURATION
PSOT15KCA	12.8	14.3	33.0	9.0	0.1	120	2	300	 <p>SOT-23</p>
PSOT36KCA	33.0	36.0	66.0	6.0	0.1	45	2	300	
SM14M05C	5.0	6.0	17.8	47.0	100	500	8	800	 <p>SO-14</p>
SM14M08C	8.0	8.5	20.1	40.0	10	440	8	800	
SM14M12C	12.0	13.3	26.6	34.0	2	385	8	800	
SM14M15C	15.0	16.7	33.1	25.0	2	300	8	800	
SM14M24C	24.0	26.7	42.1	19.0	2	200	8	800	
SM1603	3.3	4.0	10.9	43.0	125	800	8	500	 <p>SO-16</p>
SM1605	5.0	6.0	13.5	42.0	20	550	8	500	
SM1608	8.0	8.5	16.9	34.0	10	500	8	500	
SM1612	12.0	13.3	25.9	21.0	2	185	8	500	
SM1615	15.0	16.7	30.0	17.0	2	140	8	500	
SM1624	24.0	26.7	49.0	12.0	2	88	8	500	
SM1603C	3.3	4.0	10.9	43.0	125	450	8	500	 <p>SO-16</p>
SM1605C	5.0	6.0	13.5	42.0	20	310	8	500	
SM1608C	8.0	8.5	16.9	34.0	10	280	8	500	
SM1612C	12.0	13.3	25.9	21.0	2	105	8	500	
SM1615C	15.0	16.7	30.0	17.0	2	80	8	500	
SM1624C	24.0	26.7	49.0	12.0	2	50	8	500	
SM20M05-18	5.0	6.0	12.0	16.0	20	120	18	200	 <p>SO-20(WIDE BODY)</p>
SM20MT05C	5.0	6.5	11.0	25.0	50	700	9	1500	 <p>SO-20(WIDE BODY)</p>
SM20MT08C	8.0	10.0	12.0	25.0	10	360	9	1500	
SM20MT15C	15.0	18.0	26.0	25.0	4	250	9	1500	
SM20MT24C	24.0	25.0	36.0	25.0	4	140	9	1500	

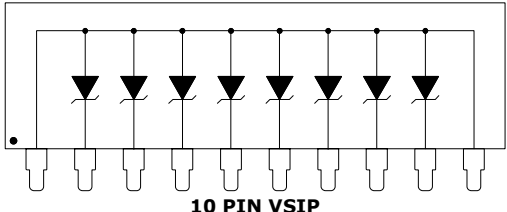
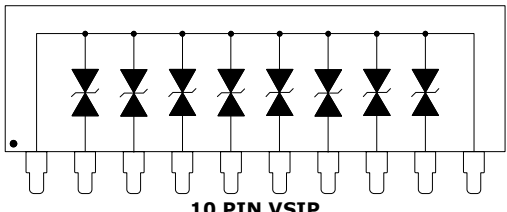
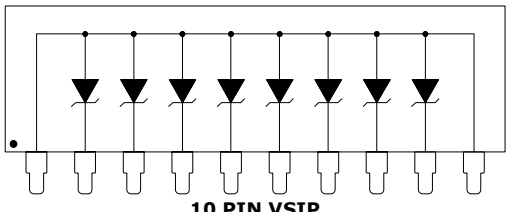
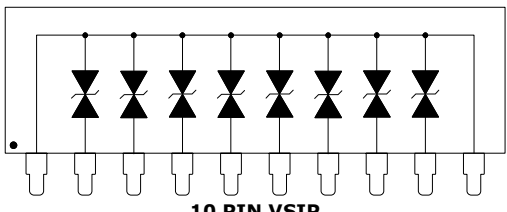
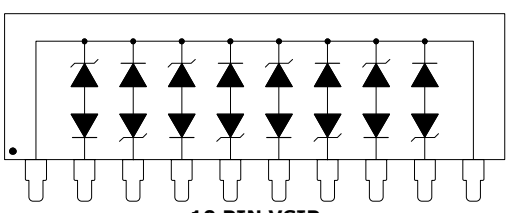
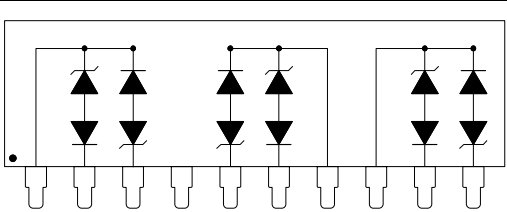
TVS DIODE ARRAYS – STANDARD CAPACITANCE

PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - V_C @ I_{PP}	CURRENT I_{PP} @ $8/20\mu s$ - A	LEAKAGE CURRENT - μA @ V_{WM}	CAPACITANCE C_j - pF	NUMBER OF LINES	POWER @ $8/20\mu s$ - WATTS	PIN CONFIGURATION
SMDA03	3.0	3.3	10.9	43.0	125	800	4	500	 <p>SO-8</p>
SMDA05	5.0	6.0	13.5	42.0	20	550	4	500	
SMDA08	8.0	8.5	16.9	34.0	10	500	4	500	
SMDA12	12.0	13.3	25.9	27.0	1	185	4	500	
SMDA15	15.0	16.7	30.0	17.0	1	140	4	500	
SMDA24	24.0	26.7	49.7	12.0	1	88	4	500	
SMDA36	36.0	40.0	76.8	9.0	1	80	4	500	
SMDA03C	3.0	3.3	10.9	43.0	125	450	4	500	 <p>SO-8</p>
SMDA05C	5.0	6.0	13.5	42.0	20	308	4	500	
SMDA08C	8.0	8.5	16.9	34.0	10	300	4	500	
SMDA12C	12.0	13.3	25.9	27.0	1	105	4	500	
SMDA15C	15.0	16.7	30.0	17.0	1	80	4	500	
SMDA24C	24.0	26.7	49.7	12.0	1	50	4	500	
SMDA36C	36.0	40.0	76.8	9.0	1	45	4	500	
SMDA03-6	3.3	4.0	19.0	20.0	75	300	6	300	 <p>SO-8</p>
SMDA05CM	5.0	6.0	19.0	30.0	100	350	4-7P	500	 <p>SO-8</p>
SMDA08CM	8.0	8.5	23.7	24.0	10	300	4-7P	500	
SMDA12CM	12.0	13.4	29.2	20.0	1	150	4-7P	500	
SMDA15CM	15.0	16.7	31.1	18.0	1	100	4-7P	500	
SMDA24CM	24.0	26.7	45.0	13.0	1	63	4-7P	500	
SMDA05CN-5	5.0	6.0	19.0	30.0	10	350	5	500	 <p>SO-8</p>
SMDA12CN-5	12.0	13.4	29.0	20.0	1	150	5	500	
SMDA15CN-5	15.0	16.7	31.0	18.0	1	75	5	500	
SMDA24CN-5	24.0	26.7	45.0	13.0	1	63	5	500	
SMDB05	5.0	6.0	24.6	45.0	200	880	4	800	 <p>SO-8</p>
SMDB08	8.0	8.5	25.5	40.0	10	800	4	800	
SMDB12	12.0	13.3	32.9	34.0	2	440	4	800	
SMDB15	15.0	16.7	38.5	27.0	2	400	4	800	
SMDB24	24.0	26.7	48.5	20.0	2	275	4	800	

TVS DIODE ARRAYS – STANDARD CAPACITANCE

PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - $V_C @ I_{PP}$	CURRENT I_{PP} @ 8/20 μ s - A	LEAKAGE CURRENT - μ A @ V_{WM}	CAPACITANCE C_j - pF	NUMBER OF LINES	POWER @ 8/20 μ s - WATTS	PIN CONFIGURATION
SMDB05C	5.0	6.0	24.6	45.0	200	493	4	800	<p style="text-align: center;">SO-8</p>
SMDB08C	8.0	8.5	25.5	40.0	10	450	4	800	
SMDB12C	12.0	13.3	32.9	34.0	2	248	4	800	
SMDB15C	15.0	16.7	38.5	27.0	2	225	4	800	
SMDB24C	24.0	26.7	48.5	20.0	2	155	4	800	
SMF05C	5.0	6.0	10.0	10.0	5	60	5	100	<p style="text-align: center;">SC70-6L</p>
SMF12C	12.0	13.3	23.8	4.2	1	30	5	100	
SMF15C	15.0	16.7	33.3	3.0	1	25	5	100	
SMF24C	24.0	26.7	55.5	1.8	1	20	5	100	
SMS05	5.0	6.0	21.0	17.0	20	150	4	350	<p style="text-align: center;">SOT-23-6</p>
SMS12	12.0	13.3	29.2	12.0	1	80	4	350	
SMS15	15.0	16.7	34.6	10.0	1	50	4	350	
SMS24	24.0	26.7	58.3	6.0	1	40	4	350	
SMS05C	5.0	6.0	21.0	17.0	20	150	4	350	<p style="text-align: center;">SOT-23-6</p>
SMS12C	12.0	13.3	29.2	12.0	1	80	4	350	
SMS15C	15.0	16.7	34.6	10.0	1	50	4	350	
SMS24C	24.0	26.7	58.3	6.0	1	40	4	350	
TMDA05-18	5.0	6.0	12.0	16.0	20	120	18	200	<p style="text-align: center;">TSSOP-20</p>
TSMDA05CM	5.0	6.0	19.0	30.0	100	350	1-7P	500	<p style="text-align: center;">MSOP-8</p>
TSMDA08CM	8.0	8.5	23.0	24.0	10	300	1-7P	500	
TSMDA12CM	12.0	13.3	29.0	20.0	1	150	1-7P	500	
TSMDA15CM	15.0	16.7	31.0	18.0	1	100	1-7P	500	
TSMDA24CM	24.0	26.7	45.0	13.0	1	63	1-7P	500	

TVS DIODE ARRAYS – STANDARD CAPACITANCE

PART NUMBER	STAND-OFF VOLTAGE - V_{WM}	MIN. BREAKDOWN VOLTAGE - V_{BR}	CLAMPING VOLTAGE - $V_C @ I_{PP}$	CURRENT I_{PP} @ 8/20 μ s - A	LEAKAGE CURRENT - μ A @ V_{WM}	CAPACITANCE C_j - pF	NUMBER OF LINES	POWER @ 8/20 μ s - WATTS	PIN CONFIGURATION
VS10P05	5.0	6.0	12.5	10.0	100	880	8	800	 <p>10 PIN VSIP</p>
VS10P08	8.0	8.5	16.6	10.0	10	800	8	800	
VS10P12	12.0	13.3	22.7	10.0	1	440	8	800	
VS10P15	15.0	16.7	28.5	10.0	1	400	8	800	
VS10P24	24.0	26.7	45.6	10.0	1	275	8	800	
VS10P05C	5.0	6.0	12.5	10.0	100	500	8	800	 <p>10 PIN VSIP</p>
VS10P08C	8.0	8.5	16.6	10.0	10	400	8	800	
VS10P12C	12.0	13.3	22.7	10.0	1	385	8	800	
VS10P15C	15.0	16.7	28.5	10.0	1	300	8	800	
VS10P24C	24.0	26.7	45.6	10.0	1	200	8	800	
VS10P05	5.0	6.0	9.1	10.0	300	4000	8	3400	 <p>10 PIN VSIP</p>
VS10P08	8.0	8.5	12.0	10.0	20	3800	8	3400	
VS10P12	12.0	13.3	18.8	10.0	2	2200	8	3400	
VS10P15	15.0	16.7	23.6	10.0	2	1600	8	3400	
VS10P24	24.0	26.7	37.8	10.0	2	1250	8	3400	
VS10P05C	5.0	6.0	9.1	10.0	300	2000	8	3400	 <p>10 PIN VSIP</p>
VS10P08C	8.0	8.5	12.0	10.0	20	1910	8	3400	
VS10P12C	12.0	13.3	18.8	10.0	2	1100	8	3400	
VS10P15C	15.0	16.7	23.6	10.0	2	790	8	3400	
VS10P24C	24.0	26.7	37.8	10.0	2	625	8	3400	
VS10P05LC	5.0	6.0	9.1	10.0	300	100	4P	3400	 <p>10 PIN VSIP</p>
VS10P08LC	8.0	8.5	12.0	10.0	20	100	4P	3400	
VS10P12LC	12.0	13.3	18.8	10.0	2	100	4P	3400	
VS10P15LC	15.0	16.7	23.6	10.0	2	100	4P	3400	
VS10P24LC	24.0	26.7	37.8	10.0	2	100	4P	3400	
VS10P05LCI	5.0	6.0	9.1	10.0	300	100	3P	3400	 <p>10 PIN VSIP</p>
VS10P08LCI	8.0	8.5	12.0	10.0	20	100	3P	3400	
VS10P12LCI	12.0	13.3	18.8	10.0	2	100	3P	3400	
VS10P15LCI	15.0	16.7	23.6	10.0	2	100	3P	3400	
VS10P24LCI	24.0	26.7	37.8	10.0	2	100	3P	3400	