

XGPU2.E319079 - Thermistor-type Devices - Component

Thermistor-type Devices - Component

Sea & Land Electronic Corp

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E319079

PTC current limiter:

Model No.	Voltage (V)		Current (A)				T _{moa} (°C)	Class	CA
	V _{max}	V _r	I _h (A)	I _t (A)	I _{max} (A)	I _{sc} (A)			
MHD120XXXX	15Vdc	15Vdc	1.2	2.7	100	100	80	C1	1(118),2,4,#
MHD175XXXX	15Vdc	15Vdc	1.75	3.8	100	100	80	C1	1(110),2,4,#
MHD200XXXX	24Vdc	24Vdc	2	4.4	100	100	80	C1	1(103),2,4,#
MHD350XXXX	24Vdc	24Vdc	3.5	6.3	100	100	80	C1	1(103),2,4,#
MHD420XXXX	24Vdc	24Vdc	4.2	7.6	100	100	80	C1	1(94),2,4,#
LID190XXXX	24	24	1.9	4.2	100	100	80	C1	1(103),2,4,#
LID260XXXX	24	24	2.6	5.2	100	100	80	C2	1(100),2,4,#
LID300XXXX	24	24	3	6.3	100	100	80	C2	1(100),2,4,#
LID340XXXX	24	24	3.4	6.8	100	100	80	C2	1(100),2,4,#
VLD170XXXX	16	16	1.7	3.4	100	100	80	C2	1(103),2,4,#
VLD170XXXXX	16	16	1.7	3.4	100	100	80	C2	1(103),2,4,#
VLD175XXXX	16	16	1.75	3.6	100	100	80	C2	1(103),2,4,#
VLD175XXXXX	16	16	1.75	3.6	100	100	80	C2	1(103),2,4,#
VLD210XXXX	16	16	2.1	4.7	100	100	80	C2	1(103),2,4,#
HPD-190(S)XXXX	15	15	1.9	3.9	100	100	80	C1	1(101),2,4,#
HPD-260(S)XXXX	15	15	2.6	5.8	100	100	80	C1	1(103),2,4,#
HPD-380XXXX	15	15	3.8	8.3	100	100	80	C1	1(103),2,4,#
HPD-450XXXX	20	20	4.5	8.9	100	100	80	C1	1(112),2,4,#
HPD-550XXXX	20	20	5.5	10.5	100	100	80	C1	1(112),2,4,#
HPD-600XXXX	20	20	6	11.7	100	100	80	C1	1(121),2,4,#
HPD-730XXXX	20	20	7.3	14.1	100	100	80	C1	1(121),2,4,#

R30-090XXXX	30	30	0.9	1.8	40	40	80	C1	1(121),2,4,#
R30-110XXXX	30	30	1.1	2.2	40	40	80	C1	1(123),2,4,#
R30-135XXXX	30	30	1.35	2.7	40	40	80	C1	1(123),2,4,#
R30-160XXXX	30	30	1.6	3.2	40	40	80	C1	1(123),2,4,#
R30-185XXXX	30	30	1.85	3.7	40	40	80	C1	1(123),2,4,#
R30-250XXXX	30	30	2.5	5	40	40	80	C1	1(123),2,4,#
R30-300XXXX	30	30	3	6	40	40	80	C1	1(122),2,4,#
R30-400XXXX	30	30	4	8	40	40	80	C1	1(122),2,4,#
R30-500XXXX	30	30	5	10	40	40	80	C1	1(125),2,4,#
R30-600XXXX	30	30	6	12	40	40	80	C1	1(125),2,4,#
R30-700XXXX	30	30	7	14	40	40	80	C1	1(125),2,4,#
R30-800XXXX	30	30	8	16	40	40	80	C1	1(125),2,4,#
R30-900XXXX	30	30	9	18	40	40	80	C1	1(125),2,4,#
R60-010XXXX	60	60	0.1	0.2	40	40	80	C1	1(110),2,4,#
R60-017XXXX	60	60	0.17	0.34	40	40	80	C1	1(110),2,4,#
R60-020XXXX	60	60	0.2	0.4	40	40	80	C1	1(110),2,4,#
R60-025XXXX	60	60	0.2	0.5	40	40	80	C1	1(110),2,4,#
R60-030XXXX	60	60	0.3	0.6	40	40	80	C2	1(121),2,4,#
R60-040XXXX	60	60	0.4	0.8	40	40	80	C2	1(121),2,4,#
R60-050XXXX	60	60	0.5	1	40	40	80	C2	1(121),2,4,#
R60-065XXXX	60	60	0.65	1.3	40	40	80	C2	1(121),2,4,#
R60-075XXXX	60	60	0.75	1.5	40	40	80	C2	1(121),2,4,#
R60-090XXXX	60	60	0.9	1.8	40	40	80	C2	1(121),2,4,#
R60-110XXXX	60	60	1.1	2.2	40	40	80	C1	1(119),2,4,#
R60-135XXXX	60	60	1.35	2.7	40	40	80	C1	1(120),2,4,#
R60-160XXXX	60	60	1.6	3.2	40	40	80	C1	1(120),2,4,#
R60-185XXXX	60	60	1.85	3.7	40	40	80	C1	1(120),2,4,#
R60-250XXXX	60	60	2.5	5	40	40	80	C1	1(120),2,4,#
R60-300XXXX	60	60	3	6	40	40	80	C1	1(120),2,4,#
R60-375XXXX	60	60	3.75	7	40	40	80	C1	1(120),2,4,#
mSMD050	33 V dc	33 V dc	0.5	1	100	100	85	C2	1(115.1), 2, 4, #
mSMD075	24 V dc	24 V dc	0.75	1.5	100	100	85	C3	1(104.3), 2, 3, 4, #
mSMD010	30 V dc	30 V dc	0.1	0.3	10	100	85	C3	1(104.3), 2, 3, 4, #

SMD1210-050	13.2 V dc	13.2 V dc	0.5	1	35	100	85	C3	1(108), 2, 3, 4, #
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PTC Current Limiters

Model No.	Voltage (V)		Current (A)				T _{moa} (°C)	Class	CA
	V _{max}	V _r	I _h (A)	I _t (A)	I _{max} (A)	I _{sc} (A)			
mSMD075XXXX	13.2	13.2	0.75	1.5	40	40	80	C1	1(107), 2, 4, #
mSMD110XXXX	8	8	1.1	2.2	100	100	85	C1	1(113), 2, 3, 4, #
mSMD150XXXX	8	8	1.5	3	100	100	85	C1	1(116), 2, 3, 4#
mSMD200XXXX	8	8	2	4	100	100	85	C1	1(116), 2, 3, 4#
nSMD025	16	16	0.25	0.5	100	100	85	C1	1(88), 2, 3, 4, #
nSMD035	6	6	0.35	0.75	100	100	85	C1	1(88), 2, 3, 4, #
nSMD050	6	6	0.5	1	100	100	85	C1	1(88), 2, 3, 4, #
nSMD050-13.2V	13.2	13.2	0.5	1	100	100	85	C1	1(97), 2, 3, 4, #
nSMD075XXXX	6	6	0.75	1.5	100	100	85	C3	1(112), 2, 3, 4#
nSMD100	6	6	1	1.8	100	100	85	C1	1(88), 2, 3, 4, #
nSMD150XXXX	6	6	1.5	3	100	100	85	C3	1(112), 2, 3, 4#
SMD300L	6	6	3	6	40	40	85	C1	1(165), 2, 3, 4, #
SMD0805-020	9	9	0.2	0.5	100	100	85	C4	1(104), 2, 3, 4, #
SMD0805-035	6	6	0.35	0.75	100	100	85	C4	1(104), 2, 3, 4, #
SMD0805-050	6	6	0.5	1	100	100	85	C4	1(104), 2, 3, 4, #
SMD0805-075	6	6	0.75	1.5	40	40	85	C4	1(104), 2, 3, 4, #
C250-080	60	60	0.08	0.16	3	3	80	C1	1 (80.7), 2, 4, #
C250-090	60	60	0.09	0.18	3	3	80	C1	1 (80.7), 2, 4, #
C250-110	60	60	0.11	0.22	3	3	80	C1	1 (80.7), 2, 4, #
C250-120	60	60	0.12	0.24	3	3	80	C1	1 (80.7), 2, 4, #
C250-145	60	60	0.145	0.29	3	3	80	C1	1 (88.5), 2, 4, #
C250-180	60	60	0.18	0.36	10	10	80	C1	1 (88.5), 2, 4, #
C250-200	60	60	0.2	0.4	10	10	80	C1	1 (88.5), 2, 4, #
C250-400	60	60	0.4	0.8	10	10	80	C1	1 (89.9), 2, 4, #
R16-500	16	16	5	8.5	100	100	80	C1	1 (116.0), 2, 4, #
R16-600	16	16	6	10.2	100	100	80	C1	1 (116.0), 2, 4, #
R16-700	16	16	7	11.9	100	100	80	C1	1 (116.0), 2, 4, #
R16-800	16	16	8	13.6	100	100	80	C1	1 (116.0), 2, 4, #
R16-900	16	16	9	15.3	100	100	80	C1	1 (116.0), 2, 4, #

R16-1000	16	16	10	18.5	100	100	80	C1	1 (116.0), 2, 4, #
R16-1100	16	16	11	19.5	100	100	80	C1	1 (116.0), 2, 4, #
R16-1200	16	16	12	20.4	100	100	80	C1	1 (116.0), 2, 4, #
R16-1400	16	16	14	23.8	100	100	80	C2	1(95.9),2,4,#
mSMD050XXXX	15 V dc	15 V dc	0.5	1	100	100	85	C4	1(114), 2, 3, 4, #
SMD0805-100	6 V dc	6 V dc	1	1.95	100	100	85	C3	1(106), 2, 3, 4, #
SMD0805-110	6 V dc	6 V dc	1.1	2.2	100	100	85	C3	1(106), 2, 3, 4, #
SMD0603-020	9 Vdc	9 Vdc	0.2	0.5	40	40	85	C2	1(77.8), 2, 3, 4, #
SMD0603-025	9 Vdc	9 Vdc	0.25	0.55	40	40	85	C3	1(96.3), 2, 3, 4, #
SMD0603-035	6 Vdc	6 Vdc	0.35	0.75	40	40	85	C3	1(96.3), 2, 3, 4, #
SMD0603-050	6 Vdc	6 Vdc	0.5	1	40	40	85	C3	1(96.3), 2, 3, 4, #
SMD0603-075	6 Vdc	6 Vdc	0.75	1.4	40	40	85	C3	1(96.3), 2, 3, 4, #
mSMD160	8 V dc	8 V dc	1.6	2.8	100	100	85	C3	1(119.7), 2, 3, 4, #
mSMD260	8 V dc	8 V dc	1.6	2.8	100	100	85	C3	1(119.7), 2, 3, 4, #
SMD1210-035	6 V dc	6 V dc	0.35	0.75	100	100	85	C3	1(109), 2, 3, 4, #
SMD1210-050-6V	6 V dc	6 V dc	0.5	1.0	100	100	85	C3	1(111), 2, 3, 4, #
SMD1210-075	6 V dc	6 V dc	0.75	1.5	100	100	85	C3	1(111), 2, 3, 4, #
nSMD-110	6 V dc	6 V dc	1.1	2.2	100	100	85	C3	1(111), 2, 3, 4, #
SMD1210-110	6 V dc	6 V dc	1.1	2.2	100	100	85	C3	1(111), 2, 3, 4, #
SMD1210-150	6 V dc	6 V dc	1.5	3	100	100	85	C3	1(111), 2, 3, 4, #

PTC current limiter:

Model No.	Voltage (V)		Current (A)				T _{moa} (°C)	Class	CA
	V _{max}	V _r	I _h (mA)	I _t (mA)	I _{max} (A)	I _{sc} (A)			
SL1210150	6 Vdc	6 Vdc	1500	3000	50	50	85	C2	1(102.1),2,3,4,#
SL1210175	6 Vdc	6 Vdc	1750	3500	50	50	85	C2	1(102.1),2,3,4,#
SL1210190	6 Vdc	6 Vdc	1900	3800	50	50	85	C2	1(102.1),2,3,4,#
SL1210200	6 Vdc	6 Vdc	2000	4000	50	50	85	C2	1(102.1),2,3,4,#
SL1210210	6 Vdc	6 Vdc	2100	4200	50	50	85	C2	1(102.1),2,3,4,#
SL1210230	6 Vdc	6 Vdc	2300	4600	50	50	85	C2	1(102.1),2,3,4,#
SL1210250	6 Vdc	6 Vdc	2500	5000	50	50	85	C2	1(102.1),2,3,4,#
SL1210260	6 Vdc	6 Vdc	2600	5200	50	50	85	C2	1(102.1),2,4,#
SL1210300	6 Vdc	6 Vdc	3000	6000	50	50	85	C2	1(102.1),2,4,#
SL1210350	6 Vdc	6 Vdc	3500	7000	50	50	85	C2	1(105.9),2,4,#

SL1210380	6 Vdc	6 Vdc	3800	7600	50	50	85	C2	1(98.5),2,4,#
SL1210400	6 Vdc	6 Vdc	4000	8000	50	50	85	C2	1(98.5),2,4,#
SL1210450	6 Vdc	6 Vdc	4500	9000	50	50	85	C2	1(98.5),2,4,#
SL1210500	6 Vdc	6 Vdc	5000	10000	50	50	85	C2	1(98.5),2,4,#
SL1210550	6 Vdc	6 Vdc	5500	11000	50	50	85	C2	1(98.5),2,4,#
SL1210600	6 Vdc	6 Vdc	6000	12000	50	50	85	C2	1(98.5),2,4,#
SL1210650	6 Vdc	6 Vdc	6500	13000	50	50	85	C2	1(98.5),2,4,#
SL1206110	6 Vdc	6 Vdc	1100	2200	50	50	85	C2	1(88.8),2,3,4,#
SL1206125	6 Vdc	6 Vdc	1250	2500	50	50	85	C2	1(88.8),2,3,4,#
SL1206150	6 Vdc	6 Vdc	1500	3000	50	50	85	C2	1(88.8),2,3,4,#
SL1206175	6 Vdc	6 Vdc	1750	3500	50	50	85	C2	1(88.8),2,3,4,#
SL1206200	6 Vdc	6 Vdc	2000	4000	50	50	85	C2	1(88.8),2,3,4,#
SL1206230	6 Vdc	6 Vdc	2300	4600	50	50	85	C2	1(88.8),2,3,4,#
SL1206260	6 Vdc	6 Vdc	2600	5200	50	50	85	C2	1(88.8),2,4,#
SL1206300	6 Vdc	6 Vdc	3000	6000	50	50	85	C2	1(88.8),2,4,#
SL1206350	6 Vdc	6 Vdc	3500	7000	50	50	85	C2	1(88.8),2,4,#
SL1206380	6 Vdc	6 Vdc	3800	7600	50	50	85	C2	1(88.8),2,4,#
SL1206400	6 Vdc	6 Vdc	4000	8000	50	50	85	C2	1(88.8),2,4,#
SL1206450	6 Vdc	6 Vdc	4500	9000	50	50	85	C2	1(103.2),2,4,#
SL0805075	6 Vdc	6 Vdc	750	1500	50	50	85	C2	1(87.1),2,3,4,#
SL0805110	6 Vdc	6 Vdc	1100	2200	50	50	85	C2	1(87.1),2,3,4,#
SL0805125	6 Vdc	6 Vdc	1250	2500	50	50	85	C2	1(87.1),2,3,4,#
SL0805150	6 Vdc	6 Vdc	1500	3000	50	50	85	C2	1(87.1),2,3,4,#
SL0805175	6 Vdc	6 Vdc	1750	3500	50	50	85	C2	1(87.1),2,3,4,#
SL0805200	6 Vdc	6 Vdc	2000	4000	50	50	85	C2	1(87.1),2,3,4,#
SL0805260	6 Vdc	6 Vdc	2600	5200	50	50	85	C2	1(87.1),2,4,#
SL0805300	6 Vdc	6 Vdc	3000	6000	50	50	85	C2	1(87.1),2,4,#
SL0805350	6 Vdc	6 Vdc	3500	7000	50	50	85	C2	1(87.1),2,4,#
SL0805380	6 Vdc	6 Vdc	3800	7600	50	50	85	C2	1(98.9),2,4,#
R12250	15 Vdc	15 Vdc	1000	3300	40	40	85	C1	1(112.4),2,4,#
R14250	15 Vdc	15 Vdc	1000	3300	40	40	85	C3	1(110.9),2,4,#
R1420	15 Vdc	15 Vdc	1000	3300	40	40	85	C3	1(110.9),2,4,#
R1520	15 Vdc	15 Vdc	1000	3300	40	40	85	C3	1(110.9),2,4,#

R1620	15 Vdc	15 Vdc	1200	3300	40	40	85	C3	1(110.9),2,4,#
R1720	15 Vdc	15 Vdc	1200	3300	40	40	85	C3	1(110.9),2,4,#
R17335	15 Vdc	15 Vdc	1200	3300	40	40	85	C3	1(110.9),2,4,#
R1820	15 Vdc	15 Vdc	2200	5200	40	40	85	C3	1(110.9),2,4,#
R1840	15 Vdc	15 Vdc	2200	5200	40	40	85	C1	1(114.7),2,4,#
R18650	15 Vdc	15 Vdc	2200	5200	40	40	85	C1	1(114.7),2,4,#
SLD140	6 Vdc	6 Vdc	1400	3600	50	50	85	C2	1(102.0),2,3,4,#
SLD170	6 Vdc	6 Vdc	1700	4000	50	50	85	C3	1(110.1),2,4,#
SLD190	6 Vdc	6 Vdc	1900	4900	50	50	85	C3	1(110.1),2,4,#
SLD250	6 Vdc	6 Vdc	2500	6000	50	50	85	C3	1(110.1),2,4,#
SLD270	6 Vdc	6 Vdc	2700	6200	50	50	85	C3	1(110.1),2,4,#
SLD300	6 Vdc	6 Vdc	3000	8000	50	50	85	C3	1(110.1),2,4,#
SLD350	6 Vdc	6 Vdc	3500	9000	50	50	85	C3	1(110.1),2,4,#
SLD370	6 Vdc	6 Vdc	3700	9200	50	50	85	C3	1(110.1),2,4,#
SLD400	6 Vdc	6 Vdc	4000	10200	50	50	85	C3	1(110.1),2,4,#
SLD420	6 Vdc	6 Vdc	4200	10800	50	50	85	C3	1(110.1),2,4,#
SLD450	6 Vdc	6 Vdc	4500	11500	50	50	85	C3	1(110.1),2,4,#
SLD500	6 Vdc	6 Vdc	5000	12500	50	50	85	C3	1(110.1),2,4,#
SLD550	6 Vdc	6 Vdc	5500	14000	50	50	85	C3	1(110.1),2,4,#
SLD600	6 Vdc	6 Vdc	6000	15500	50	50	85	C3	1(110.1),2,4,#
SLD650	6 Vdc	6 Vdc	6500	16500	50	50	85	C3	1(110.1),2,4,#
SLD700	6 Vdc	6 Vdc	7000	18000	50	50	85	C3	1(110.1),2,4,#
SLD750	6 Vdc	6 Vdc	7500	19200	50	50	85	C2	1(100.6),2,4,#
mSMD110-16V	16 Vdc	16 Vdc	1.1	2.2	100	100	85	C1	1(111), 2, 3, 4, #
SMD0805-010	15 V dc	15 V dc	0.1	0.3	100	100	85	C3	1(88), 2, 3, 4, #
nSMD010	60 V dc	60 V dc	0.10	0.25	100	100	85	C2	1(88), 2, 3, 4, #
nSMD012	60 V dc	60 V dc	0.12	0.29	100	100	85	C2	1(88), 2, 3, 4, #
SMD1210-010-60V	60 V dc	60 V dc	0.1	0.3	100	100	85	C1	1(100), 2, 3, 4, #
mSMD010-60V	60 V dc	60 V dc	0.1	0.3	100	100	85	C2	1(102), 2, 3, 4, #
mSMD014	60 V dc	60 V dc	0.14	0.34	100	100	85	C2	1(102), 2, 3, 4, #
nSMD200	6 V dc	6 V dc	2.0	3.5	100	100	85	C2	1(107), 2, 3, 4#

PTC Current Limiters:

Model No.	Voltage (V)	Current (A)	T _{moa} (°C)	Class	CA
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	V_{max}	V_r	I_h (A)	I_t (A)	I_{max} (A)	I_{sc} (A)			
SMD0603-005	24 Vdc	24 Vdc	0.05	0.2	40	40	85	C1	1(72.2), 2, 3, 4, #
SMD0603-010	24 Vdc	24 Vdc	0.1	0.3	10	10	85	C1	1(72.2), 2, 3, 4, #
nSMD005	60 Vdc	60 Vdc	0.05	0.15	100	100	85	C1	1(108.6), 2, 3, 4, #
nSMD020	24 Vdc	24 Vdc	0.2	0.46	100	100	85	C1	1(108.6), 2, 3, 4, #
nSMD035-16V	16 Vdc	16 Vdc	0.35	0.75	100	100	85	C1	1(108.6), 2, 3, 4, #
nSMD050-16V	16 Vdc	16 Vdc	0.5	1	100	100	85	C1	1(108.6), 2, 3, 4, #
nSMD110-16V	16 Vdc	16 Vdc	1.1	2.2	100	100	85	C1	1(108.6), 2, 3, 4, #
nSMD150-13.2V	13.2 Vdc	13.2 Vdc	1.5	3	100	100	85	C1	1(108.6), 2, 3, 4, #
nSMD150-16V	16 Vdc	16 Vdc	1.5	3	100	100	85	C1	1(108.6), 2, 3, 4, #
mSMD030	30 Vdc	30 Vdc	0.3	0.6	100	100	85	C2	1(113.5), 2, 3, 4, #
mSMD050-60V	60 Vdc	60 Vdc	0.5	1	100	100	85	C2	1(113.5), 2, 3, 4, #
mSMD075-33V	33 Vdc	33 Vdc	0.75	1.5	100	100	85	C2	1(113.5), 2, 3, 4, #
mSMD110-33V	33 Vdc	33 Vdc	1.1	2.2	100	100	85	C2	1(113.5), 2, 3, 4, #
mSMD150-16V	16 Vdc	16 Vdc	1.5	2.8	100	100	85	C2	1(113.5), 2, 3, 4, #
SMD185L	33 Vdc	33 Vdc	1.85	3.7	100	100	85	C1	1(119.1), 2, 3, 4, #

PTC Current Limiters:


Model No.	Voltage (V)		Current (A)				T_{moa} (°C)	Class	CA
	V_{max}	V_r	I_h (A)	I_t (A)	I_{max} (A)	I_{sc} (A)			
SMD0805-050-16V	16 Vdc	16 Vdc	0.5	1	100	100	85	C2	1(107), 2, 3, 4, #
SMD0805-050-13.2V	13.2 Vdc	13.2 Vdc	0.5	1	100	100	85	C2	1(107), 2, 3, 4, #
SMD0805-050-12V	12 Vdc	12 Vdc	0.5	1	100	100	85	C2	1(107), 2, 3, 4, #
SMD0805-125	6 Vdc	6 Vdc	1.25	2.5	100	100	85	C2	1(107), 2, 3, 4, #
SMD1210-005-60V	60 Vdc	60 Vdc	0.05	0.15	100	100	85	C2	1(107), 2, 3, 4, #
SMD1210-005	30 Vdc	30 Vdc	0.05	0.15	100	100	85	C2	1(107), 2, 3, 4, #
nSMD020-30V	30 Vdc	30 Vdc	0.2	0.46	100	100	85	C2	1(107), 2, 3, 4, #
nSMD025-30V	30 Vdc	30 Vdc	0.25	0.5	100	100	85	C2	1(107), 2, 3, 4, #
nSMD025-24V	24 Vdc	24 Vdc	0.25	0.5	100	100	85	C2	1(107), 2, 3, 4, #

nSMD035-33V	33 Vdc	33 Vdc	0.35	0.75	100	100	85	C2	1(107), 2, 3, 4, #
nSMD035-24V	24 Vdc	24 Vdc	0.35	0.75	100	100	85	C2	1(107), 2, 3, 4, #
nSMD035-13.2V	13.2 Vdc	13.2 Vdc	0.35	0.75	100	100	85	C2	1(107), 2, 3, 4, #
nSMD050-33V	33 Vdc	33 Vdc	0.5	1	100	100	85	C2	1(107), 2, 3, 4, #
nSMD050-24V	24 Vdc	24 Vdc	0.5	1	100	100	85	C2	1(107), 2, 3, 4, #
nSMD050-15V	15 Vdc	15 Vdc	0.5	1	100	100	85	C2	1(107), 2, 3, 4, #
nSMD050-6V	6 Vdc	6 Vdc	0.5	1	100	100	85	C2	1(107), 2, 3, 4, #
nSMD075-33V	33 Vdc	33 Vdc	0.75	1.5	100	100	85	C2	1(107), 2, 3, 4, #
nSMD075-24V	24 Vdc	24 Vdc	0.75	1.5	100	100	85	C2	1(107), 2, 3, 4, #
nSMD075-16V	16 Vdc	16 Vdc	0.75	1.5	100	100	85	C2	1(107), 2, 3, 4, #
nSMD075-13.2V	13.2 Vdc	13.2 Vdc	0.75	1.5	100	100	85	C2	1(107), 2, 3, 4, #
nSMD075-12V	12 Vdc	12 Vdc	0.75	1.5	100	100	85	C2	1(107), 2, 3, 4, #
nSMD100-16V	16 Vdc	16 Vdc	1	1.8	100	100	85	C2	1(106.6), 2, 3, 4, #
nSMD100-13.2V	13.2 Vdc	13.2 Vdc	1	1.8	100	100	85	C2	1(106.6), 2, 3, 4, #
mSMD020-60V	60 Vdc	60 Vdc	0.2	0.4	100	100	85	C2	1(101), 2, 3, 4, #
mSMD020	30 Vdc	30 Vdc	0.2	0.4	100	100	85	C2	1(101), 2, 3, 4, #
mSMD125-30V	30 Vdc	30 Vdc	1.25	2.5	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD125-24V	24 Vdc	24 Vdc	1.25	2.5	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD125	16 Vdc	16 Vdc	1.25	2.5	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD200-24V	24 Vdc	24 Vdc	2	4	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD200-16V	16 Vdc	16 Vdc	2	4	100	100	85	C2	1(115.3), 2, 3, 4, #

mSMD200-13.2V	13.2 Vdc	13.2 Vdc	2	4	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD260-24V	24 Vdc	24 Vdc	2.6	5	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD260-16V	16 Vdc	16 Vdc	2.6	5	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD260-13.2V	13.2 Vdc	13.2 Vdc	2.6	5	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD300-16V	16 Vdc	16 Vdc	3	5	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD300-13.2V	13.2 Vdc	13.2 Vdc	3	5	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD300-12V	12 Vdc	12 Vdc	3	5	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD300	8 Vdc	8 Vdc	3	5	100	100	85	C2	1(115.3), 2, 3, 4, #
mSMD300-6V	6 Vdc	6 Vdc	3	5	100	100	85	C2	1(115.3), 2, 3, 4, #
SMD150L	33 Vdc	33 Vdc	1.5	3	100	100	85	C1	1(115.3), 2, 3, 4, #
SMD300L-24V	24 Vdc	24 Vdc	3	6	100	100	85	C2	1(115.3), 2, 4, #
SMD300L-16V	16 Vdc	16 Vdc	3	6	100	100	85	C2	1(115.3), 2, 4, #
SMD300L-13.2V	13.2 Vdc	13.2 Vdc	3	6	100	100	85	C2	1(115.3), 2, 4, #

Indicates unique Condition of Acceptability.

+ Indicates manufacturer rated specification only.

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