

## Distributed Gate Thyristors - Capsule Type

Recognised as the Worldwide leader in distributed gate technology. These devices are available with blocking voltages to 5.2kV and currents to 3kA, with  $t_q$  from 10 to 300 $\mu$ s. The unique distributed gate design and lifetime control features give these devices both high di/dt capability and fast, low recovery turn-off, while maintaining a low on-state voltage drop. Ideally suited to application including: induction heating, power supplied, high frequency inverters/converters, UPS and pulse power.

Type		$V_{DRM}$ $V_{RRM}$	$I_{TAV}$ $T_K=55^\circ C$	$I_{TSM}$ 10ms 1/2 sine $V_R \leq 60\% V_{RRM}$	$I^2t$ $V_R \leq 60\% V_{RRM}$	$t_q$ @ 200V/ $\mu$ s	Typ. Reverse Recovery Charge $T_{JM}, 50\% \text{ Chord}$			$V_{T0}$	$r_T$	$T_{JM}$	$R_{thJK}$ 180° Sine	Fig. No.
Part No.	Old Part No.	V	A	A	A <sup>2</sup> s	$\mu$ s	$Q_{ra}$ $\mu$ C	@ $I_{TM}$ A	@-di/dt A/ $\mu$ s	@ $T_{JM}$ V	m $\Omega$	°C	K/W	
<a href="#">R0487YS10D</a>	R210SH10	1000	487	4300	$92.45 \times 10^3$	20	40	550	40	1.820	0.880	125	0.050	<a href="#">W9a</a>
<a href="#">R0487YS10E</a>	R210SH10	1000	487	4300	$92.45 \times 10^3$	25	40	550	40	1.820	0.880	125	0.050	<a href="#">W9a</a>
<a href="#">R0487YS10F</a>	R210SH10	1000	487	4300	$92.45 \times 10^3$	30	40	550	40	1.820	0.880	125	0.050	<a href="#">W9a</a>
<a href="#">R0487YS14D</a>	R210SH14	1400	487	4300	$92.45 \times 10^3$	20	40	550	40	1.820	0.880	125	0.050	<a href="#">W9a</a>
<a href="#">R0487YS14E</a>	R210SH14	1400	487	4300	$92.45 \times 10^3$	25	40	550	40	1.820	0.880	125	0.050	<a href="#">W9a</a>
<a href="#">R0487YS14F</a>	R210SH14	1400	487	4300	$92.45 \times 10^3$	30	40	550	40	1.820	0.880	125	0.050	<a href="#">W9a</a>
<a href="#">R0577YS08C</a>	R185SH08	800	577	6000	$180 \times 10^3$	15	85	550	40	1.510	0.640	125	0.050	<a href="#">W9a</a>
<a href="#">R0577YS08D</a>	R185SH08	800	577	6000	$180 \times 10^3$	20	85	550	40	1.510	0.640	125	0.050	<a href="#">W9a</a>
<a href="#">R0577YS08E</a>	R185SH08	800	577	6000	$180 \times 10^3$	25	85	550	40	1.510	0.640	125	0.050	<a href="#">W9a</a>
<a href="#">R0577YS12C</a>	R185SH12	1200	577	6000	$180 \times 10^3$	15	85	550	40	1.510	0.640	125	0.050	<a href="#">W9a</a>
<a href="#">R0577YS12D</a>	R185SH12	1200	577	6000	$180 \times 10^3$	20	85	550	40	1.510	0.640	125	0.050	<a href="#">W9a</a>
<a href="#">R0577YS12E</a>	R185SH12	1200	577	6000	$180 \times 10^3$	25	85	550	40	1.510	0.640	125	0.050	<a href="#">W9a</a>
<a href="#">R0633YS08D</a>	R216SH08	800	633	6300	$199 \times 10^3$	20	85	125	40	1.230	0.620	125	0.050	<a href="#">W9a</a>
<a href="#">R0633YS08E</a>	R216SH08	800	633	6300	$199 \times 10^3$	25	85	125	40	1.230	0.620	125	0.050	<a href="#">W9a</a>
<a href="#">R0633YS08F</a>	R216SH08	800	633	6300	$199 \times 10^3$	30	85	125	40	1.230	0.620	125	0.050	<a href="#">W9a</a>
<a href="#">R0633YS12D</a>	R216SH12	1200	633	6300	$199 \times 10^3$	20	85	125	40	1.230	0.620	125	0.050	<a href="#">W9a</a>
<a href="#">R0633YS12E</a>	R216SH12	1200	633	6300	$199 \times 10^3$	25	85	125	40	1.230	0.620	125	0.050	<a href="#">W9a</a>
<a href="#">R0633YS12F</a>	R216SH12	1200	633	6300	$199 \times 10^3$	30	85	125	40	1.230	0.620	125	0.050	<a href="#">W9a</a>
<a href="#">R0717LS14G</a>	R181SH06	1400	717	7050	$249 \times 10^3$	35	150	1000	60	1.752	0.732	125	0.032	<a href="#">W10a</a>
<a href="#">R0717LS14H</a>	R181SH06	1400	717	7050	$249 \times 10^3$	40	150	1000	60	1.752	0.732	125	0.032	<a href="#">W10a</a>
<a href="#">R0717LS14J</a>	R181SH06	1400	717	7050	$249 \times 10^3$	50	150	1000	60	1.752	0.732	125	0.032	<a href="#">W10a</a>
<a href="#">R0717LS16G</a>	R181SH10	1600	717	7050	$249 \times 10^3$	35	150	1000	60	1.752	0.732	125	0.032	<a href="#">W10a</a>
<a href="#">R0717LS16H</a>	R181SH10	1600	717	7050	$249 \times 10^3$	40	150	1000	60	1.752	0.732	125	0.032	<a href="#">W10a</a>
<a href="#">R0717LS16J</a>	R181SH10	1600	717	7050	$249 \times 10^3$	50	150	1000	60	1.752	0.732	125	0.032	<a href="#">W10a</a>
<a href="#">R0736LS20J</a>	R175SH20	2000	736	8500	$361 \times 10^3$	50	240	1000	60	1.842	0.619	125	0.032	<a href="#">W10a</a>
<a href="#">R0736LS20K</a>	R175SH20	2000	736	8500	$361 \times 10^3$	60	240	1000	60	1.842	0.619	125	0.032	<a href="#">W10a</a>
<a href="#">R0736LS20L</a>	R175SH20	2000	736	8500	$361 \times 10^3$	65	240	1000	60	1.842	0.619	125	0.032	<a href="#">W10a</a>
<a href="#">R0736LS20M</a>	R175SH20	2000	736	8500	$361 \times 10^3$	70	240	1000	60	1.842	0.619	125	0.032	<a href="#">W10a</a>
<a href="#">R0736LS25J</a>	R175SH25	2500	736	8500	$361 \times 10^3$	50	240	1000	60	1.842	0.619	125	0.032	<a href="#">W10a</a>
<a href="#">R0736LS25K</a>	R175SH25	2500	736	8500	$361 \times 10^3$	60	240	1000	60	1.842	0.619	125	0.032	<a href="#">W10a</a>
<a href="#">R0736LS25L</a>	R175SH25	2500	736	8500	$361 \times 10^3$	65	240	1000	60	1.842	0.619	125	0.032	<a href="#">W10a</a>
<a href="#">R0736LS25M</a>	R175SH25	2500	736	8500	$361 \times 10^3$	70	240	1000	60	1.842	0.619	125	0.032	<a href="#">W10a</a>
<a href="#">R0809LS06A</a>	R180SH06	600	809	8000	$320 \times 10^3$	10	60	1000	60	2.100	0.300	125	0.032	<a href="#">W10a</a>
<a href="#">R0809LS06B</a>	R180SH06	600	809	8000	$320 \times 10^3$	12	60	1000	60	2.100	0.300	125	0.032	<a href="#">W10a</a>
<a href="#">R0809LS06C</a>	R180SH06	600	809	8000	$320 \times 10^3$	15	60	1000	60	2.100	0.300	125	0.032	<a href="#">W10a</a>
<a href="#">R0809LS10A</a>	R180SH10	1000	809	8000	$320 \times 10^3$	10	60	1000	60	2.100	0.300	125	0.032	<a href="#">W10a</a>
<a href="#">R0809LS10B</a>	R180SH10	1000	809	8000	$320 \times 10^3$	12	60	1000	60	2.100	0.300	125	0.032	<a href="#">W10a</a>
<a href="#">R0809LS10C</a>	R180SH10	1000	809	8000	$320 \times 10^3$	15	60	1000	60	2.100	0.300	125	0.032	<a href="#">W10a</a>
<a href="#">R0830LS10D</a>	R190SH10	1000	830	8500	$361 \times 10^3$	20	110	1000	60	1.900	0.357	125	0.032	<a href="#">W10a</a>
<a href="#">R0830LS10E</a>	R190SH10	1000	830	8500	$361 \times 10^3$	25	110	1000	60	1.900	0.357	125	0.032	<a href="#">W10a</a>
<a href="#">R0830LS10F</a>	R190SH10	1000	830	8500	$361 \times 10^3$	30	110	1000	60	1.900	0.357	125	0.032	<a href="#">W10a</a>
<a href="#">R0830LS10G</a>	R190SH10	1000	830	8500	$361 \times 10^3$	35	110	1000	60	1.900	0.357	125	0.032	<a href="#">W10a</a>
<a href="#">R0830LS14D</a>	R190SH14	1400	830	8500	$361 \times 10^3$	20	110	1000	60	1.900	0.357	125	0.032	<a href="#">W10a</a>
<a href="#">R0830LS14E</a>	R190SH14	1400	830	8500	$361 \times 10^3$	25	110	1000	60	1.900	0.357	125	0.032	<a href="#">W10a</a>
<a href="#">R0830LS14F</a>	R190SH14	1400	830	8500	$361 \times 10^3$	30	110	1000	60	1.900	0.357	125	0.032	<a href="#">W10a</a>
<a href="#">R0830LS14G</a>	R190SH14	1400	830	8500	$361 \times 10^3$	35	110	1000	60	1.900	0.357	125	0.032	<a href="#">W10a</a>
<a href="#">R0878LS14K</a>	R200SH16	1600	878	7500	$281 \times 10^3$	60	350	1000	60	1.447	0.480	125	0.032	<a href="#">W10a</a>
<a href="#">R0878LS14M</a>	R200SH16	1600	878	7500	$281 \times 10^3$	70	350	1000	60	1.447	0.480	125	0.032	<a href="#">W10a</a>
<a href="#">R0878LS18K</a>	R200SH18	1800	878	7500	$281 \times 10^3$	60	350	1000	60	1.447	0.480	125	0.032	<a href="#">W10a</a>
<a href="#">R0878LS18M</a>	R200SH18	1800	878	7500	$281 \times 10^3$	70	350	1000	60	1.447	0.480	125	0.032	<a href="#">W10a</a>
<a href="#">R0878LS21K</a>	R200SH21	2100	878	7500	$281 \times 10^3$	60	350	1000	60	1.447	0.480	125	0.032	<a href="#">W10a</a>
<a href="#">R0878LS21M</a>	R200SH21	2100	878	7500	$281 \times 10^3$	70	350	1000	60	1.447	0.480	125	0.032	<a href="#">W10a</a>
<a href="#">R0929LS08C</a>	R219SH08	800	929	9000	$405 \times 10^3$	15	85	1000	60	1.549	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R0929LS08D</a>	R219SH08	800	929	9000	$405 \times 10^3$	20	85	1000	60	1.549	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R0929LS08E</a>	R219SH08	800	929	9000	$405 \times 10^3$	25	85	1000	60	1.549	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R0929LS12C</a>	R219SH12	1200	929	9000	$405 \times 10^3$	15	85	1000	60	1.549	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R0929LS12D</a>	R219SH12	1200	929	9000	$405 \times 10^3$	20	85	1000	60	1.549	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R0929LS12E</a>	R219SH12	1200	929	9000	$405 \times 10^3$	25	85	1000	60	1.549	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R0964LS08D</a>	R220SH08	800	964	11000	$605 \times 10^3$	20	75	1000	60	1.530	0.309	125	0.032	<a href="#">W10a</a>
<a href="#">R0964LS08E</a>	R220SH08	800	964	11000	$605 \times 10^3$	25	75	1000	60	1.530	0.309	125	0.032	<a href="#">W10a</a>
<a href="#">R0964LS08F</a>	R220SH08	800	964	11000	$605 \times 10^3$	30	75	1000	60	1.530	0.309	125	0.032	<a href="#">W10a</a>
<a href="#">R0964LS12D</a>	R220SH12	1200	964	11000	$605 \times 10^3$	20	75	1000	60	1.530	0.309	125	0.032	<a href="#">W10a</a>
<a href="#">R0964LS12E</a>	R220SH12	1200	964	11000	$605 \times 10^3$	25	75	1000	60	1.530	0.309	125	0.032	<a href="#">W10a</a>
<a href="#">R0964LS12F</a>	R220SH12	1200	964	11000	$605 \times 10^3$	30	75	1000	60	1.530	0.309	125	0.032	<a href="#">W10a</a>

Type		V <sub>DRM</sub> V <sub>RRM</sub>	I <sub>TAV</sub> T <sub>K</sub> =55°C	I <sub>TSM</sub> 10ms ½ sine V <sub>R</sub> ≤60% V <sub>RRM</sub>	I <sup>2</sup> t V <sub>R</sub> ≤60% V <sub>RRM</sub> A <sup>2</sup> s	t <sub>q</sub> @ 200V/μs μs	Typ. Reverse Recovery Charge T <sub>JM</sub> , 50% Chord			V <sub>T0</sub>	r <sub>T</sub>	T <sub>JM</sub>	R <sub>thJK</sub> 180° Sine K/W	Fig. No.
Part No.	Old Part No.	V	A	A	A <sup>2</sup> s	μs	Q <sub>ra</sub> μC	@I <sub>TM</sub> A	@-di/dt A/μs	@T <sub>JM</sub> V	mΩ	°C		
<a href="#">R0990LS04A</a>	R270SH08	800	990	11000	605 × 10 <sup>3</sup>	10	40	1000	60	1.350	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R0990LS04B</a>	R270SH08	800	990	11000	605 × 10 <sup>3</sup>	12	40	1000	60	1.350	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R0990LS04C</a>	R270SH08	800	990	11000	605 × 10 <sup>3</sup>	15	40	1000	60	1.350	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R0990LS08A</a>	R270SH12	1200	990	11000	605 × 10 <sup>3</sup>	10	40	1000	60	1.350	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R0990LS08B</a>	R270SH12	1200	990	11000	605 × 10 <sup>3</sup>	12	40	1000	60	1.350	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R0990LS08C</a>	R270SH12	1200	990	11000	605 × 10 <sup>3</sup>	15	40	1000	60	1.350	0.350	125	0.032	<a href="#">W10a</a>
<a href="#">R1124NS14K</a>	R305SH14	1400	1124	13500	911 × 10 <sup>3</sup>	60	400	1000	60	1.540	0.379	125	0.024	<a href="#">W11a</a>
<a href="#">R1124NS14M</a>	R305SH14	1400	1124	13500	911 × 10 <sup>3</sup>	70	400	1000	60	1.540	0.379	125	0.024	<a href="#">W11a</a>
<a href="#">R1124NS18K</a>	R305SH18	1800	1124	13500	911 × 10 <sup>3</sup>	60	400	1000	60	1.540	0.379	125	0.024	<a href="#">W11a</a>
<a href="#">R1124NS18M</a>	R305SH18	1800	1124	13500	911 × 10 <sup>3</sup>	70	400	1000	60	1.540	0.379	125	0.024	<a href="#">W11a</a>
<a href="#">R1124NS21K</a>	R305SH21	2100	1124	13500	911 × 10 <sup>3</sup>	60	400	1000	60	1.540	0.379	125	0.024	<a href="#">W11a</a>
<a href="#">R1124NS21M</a>	R305SH21	2100	1124	13500	911 × 10 <sup>3</sup>	70	400	1000	60	1.540	0.379	125	0.024	<a href="#">W11a</a>
<a href="#">R1127NC32R</a>	D315CH32	3200	1127	12800	819 × 10 <sup>3</sup>	140	1350	1000	60	1.390	0.514	125	0.022	<a href="#">W11</a>
<a href="#">R1127NC32S</a>	D315CH32	3200	1127	12800	819 × 10 <sup>3</sup>	160	1350	1000	60	1.390	0.514	125	0.022	<a href="#">W11</a>
<a href="#">R1127NC32T</a>	D315CH32	3200	1127	12800	819 × 10 <sup>3</sup>	200	1350	1000	60	1.390	0.514	125	0.022	<a href="#">W11</a>
<a href="#">R1127NC36R</a>	D315CH36	3600	1127	12800	819 × 10 <sup>3</sup>	140	1350	1000	60	1.390	0.514	125	0.022	<a href="#">W11</a>
<a href="#">R1127NC36S</a>	D315CH36	3600	1127	12800	819 × 10 <sup>3</sup>	160	1350	1000	60	1.390	0.514	125	0.022	<a href="#">W11</a>
<a href="#">R1127NC36T</a>	D315CH36	3600	1127	12800	819 × 10 <sup>3</sup>	200	1350	1000	60	1.390	0.514	125	0.022	<a href="#">W11</a>
<a href="#">R1158NS24N</a>	D350SH24	2400	1158	14500	1.05 × 10 <sup>6</sup>	100	700	1000	60	1.600	0.400	125	0.022	<a href="#">W11a</a>
<a href="#">R1158NS24P</a>	D350SH24	2400	1158	14500	1.05 × 10 <sup>6</sup>	120	700	1000	60	1.600	0.400	125	0.022	<a href="#">W11a</a>
<a href="#">R1158NS26N</a>	D350SH26	2600	1158	14500	1.05 × 10 <sup>6</sup>	100	700	1000	60	1.600	0.400	125	0.022	<a href="#">W11a</a>
<a href="#">R1158NS26P</a>	D350SH26	2600	1158	14500	1.05 × 10 <sup>6</sup>	120	700	1000	60	1.600	0.400	125	0.022	<a href="#">W11a</a>
<a href="#">R1178NS10E</a>	R325SH10	1000	1178	17000	1.45 × 10 <sup>6</sup>	25	170	1000	60	1.600	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1178NS10F</a>	R325SH10	1000	1178	17000	1.45 × 10 <sup>6</sup>	30	170	1000	60	1.600	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1178NS10G</a>	R325SH10	1000	1178	17000	1.45 × 10 <sup>6</sup>	35	170	1000	60	1.600	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1178NS14E</a>	R325SH14	1400	1178	17000	1.45 × 10 <sup>6</sup>	25	170	1000	60	1.600	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1178NS14F</a>	R325SH14	1400	1178	17000	1.45 × 10 <sup>6</sup>	30	170	1000	60	1.600	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1178NS14G</a>	R325SH14	1400	1178	17000	1.45 × 10 <sup>6</sup>	35	170	1000	60	1.600	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1211NS08D</a>	R350SH08	800	1211	17600	1.55 × 10 <sup>6</sup>	20	100	1000	60	1.720	0.230	125	0.024	<a href="#">W11a</a>
<a href="#">R1211NS08E</a>	R350SH08	800	1211	17600	1.55 × 10 <sup>6</sup>	25	100	1000	60	1.720	0.230	125	0.024	<a href="#">W11a</a>
<a href="#">R1211NS12D</a>	R350SH12	1200	1211	17600	1.55 × 10 <sup>6</sup>	20	100	1000	60	1.720	0.230	125	0.024	<a href="#">W11a</a>
<a href="#">R1211NS12E</a>	R350SH12	1200	1211	17600	1.55 × 10 <sup>6</sup>	25	100	1000	60	1.720	0.230	125	0.024	<a href="#">W11a</a>
<a href="#">R1271NS08D</a>	R355SH08	800	1271	18000	1.62 × 10 <sup>6</sup>	20	135	1000	60	1.550	0.236	125	0.024	<a href="#">W11a</a>
<a href="#">R1271NS08E</a>	R355SH08	800	1271	18000	1.62 × 10 <sup>6</sup>	25	135	1000	60	1.550	0.236	125	0.024	<a href="#">W11a</a>
<a href="#">R1271NS08G</a>	R355SH08	800	1271	18000	1.62 × 10 <sup>6</sup>	35	135	1000	60	1.550	0.236	125	0.024	<a href="#">W11a</a>
<a href="#">R1271NS12D</a>	R355SH12	1200	1271	18000	1.62 × 10 <sup>6</sup>	20	135	1000	60	1.550	0.236	125	0.024	<a href="#">W11a</a>
<a href="#">R1271NS12E</a>	R355SH12	1200	1271	18000	1.62 × 10 <sup>6</sup>	25	135	1000	60	1.550	0.236	125	0.024	<a href="#">W11a</a>
<a href="#">R1271NS12G</a>	R355SH12	1200	1271	18000	1.62 × 10 <sup>6</sup>	35	135	1000	60	1.550	0.236	125	0.024	<a href="#">W11a</a>
<a href="#">R1275NS14L</a>	R395SH14	1400	1275	15500	1.20 × 10 <sup>6</sup>	65	420	1000	60	1.300	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1275NS14M</a>	R395SH14	1400	1275	15500	1.20 × 10 <sup>6</sup>	70	420	1000	60	1.300	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1275NS18L</a>	R395SH18	1800	1275	15500	1.20 × 10 <sup>6</sup>	65	420	1000	60	1.300	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1275NS18M</a>	R395SH18	1800	1275	15500	1.20 × 10 <sup>6</sup>	70	420	1000	60	1.300	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1275NS21L</a>	R395SH21	2100	1275	15500	1.20 × 10 <sup>6</sup>	65	420	1000	60	1.300	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1275NS21M</a>	R395SH21	2100	1275	15500	1.20 × 10 <sup>6</sup>	70	420	1000	60	1.300	0.300	125	0.024	<a href="#">W11a</a>
<a href="#">R1279NS22J</a>	D391SH22	2200	1279	14800	1.10 × 10 <sup>6</sup>	50	920	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1279NS22K</a>	D391SH22	2200	1279	14800	1.10 × 10 <sup>6</sup>	60	920	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1279NS22M</a>	D391SH22	2200	1279	14800	1.10 × 10 <sup>6</sup>	70	920	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1279NS25J</a>	D391SH25	2500	1279	14800	1.10 × 10 <sup>6</sup>	50	920	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1279NS25K</a>	D391SH25	2500	1279	14800	1.10 × 10 <sup>6</sup>	60	920	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1279NS25M</a>	D391SH25	2500	1279	14800	1.10 × 10 <sup>6</sup>	70	920	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1280NS18J</a>	D390SH18	1800	1280	14800	1.10 × 10 <sup>6</sup>	50	540	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1280NS18K</a>	D390SH18	1800	1280	14800	1.10 × 10 <sup>6</sup>	60	540	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1280NS18M</a>	D390SH18	1800	1280	14800	1.10 × 10 <sup>6</sup>	70	540	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1280NS21J</a>	D390SH21	2100	1280	14800	1.10 × 10 <sup>6</sup>	50	540	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1280NS21K</a>	D390SH21	2100	1280	14800	1.10 × 10 <sup>6</sup>	60	540	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1280NS21M</a>	D390SH21	2100	1280	14800	1.10 × 10 <sup>6</sup>	70	540	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1280NS25J</a>	D390SH25	2500	1280	14800	1.10 × 10 <sup>6</sup>	50	540	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1280NS25K</a>	D390SH25	2500	1280	14800	1.10 × 10 <sup>6</sup>	60	540	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1280NS25M</a>	D390SH25	2500	1280	14800	1.10 × 10 <sup>6</sup>	70	540	1000	60	1.440	0.330	125	0.022	<a href="#">W11a</a>
<a href="#">R1331NS10B</a>	D450SH10	1000	1331	18200	1.66 × 10 <sup>6</sup>	12	75	1000	60	1.450	0.285	125	0.022	<a href="#">W11a</a>
<a href="#">R1331NS10C</a>	D450SH10	1000	1331	18200	1.66 × 10 <sup>6</sup>	15	75	1000	60	1.450	0.285	125	0.022	<a href="#">W11a</a>
<a href="#">R1331NS10D</a>	D450SH10	1000	1331	18200	1.66 × 10 <sup>6</sup>	20	75	1000	60	1.450	0.285	125	0.022	<a href="#">W11a</a>
<a href="#">R1331NS12B</a>	D450SH12	1200	1331	18200	1.66 × 10 <sup>6</sup>	12	75	1000	60	1.450	0.285	125	0.022	<a href="#">W11a</a>
<a href="#">R1331NS12C</a>	D450SH12	1200	1331	18200	1.66 × 10 <sup>6</sup>	15	75	1000	60	1.450	0.285	125	0.022	<a href="#">W11a</a>
<a href="#">R1331NS12D</a>	D450SH12	1200	1331	18200	1.66 × 10 <sup>6</sup>	20	75	1000	60	1.450	0.285	125	0.022	<a href="#">W11a</a>
<a href="#">R1446NS08E</a>	R400SH08	800	1446	19500	1.90 × 10 <sup>6</sup>	25	130	1000	60	1.300	0.200	125	0.024	<a href="#">W11a</a>
<a href="#">R1446NS08F</a>	R400SH08	800	1446	19500	1.90 × 10 <sup>6</sup>	30	130	1000	60	1.300	0.200	125	0.024	<a href="#">W11a</a>
<a href="#">R1446NS08G</a>	R400SH08	800	1446	19500	1.90 × 10 <sup>6</sup>	35	130	1000	60	1.300	0.200	125	0.024	<a href="#">W11a</a>
<a href="#">R1446NS12E</a>	R400SH12	1200	1446	19500	1.90 × 10 <sup>6</sup>	25	130	1000	60	1.300	0.200	125	0.024	<a href="#">W11a</a>
<a href="#">R1446NS12F</a>	R400SH12	1200	1446	19500	1.90 × 10 <sup>6</sup>	30	130	1000	60	1.300	0.200	125	0.024	<a href="#">W11a</a>
<a href="#">R1446NS12G</a>	R400SH12	1200	1446	19500	1.90 × 10 <sup>6</sup>	35	130	1000	60	1.300	0.200	125	0.024	<a href="#">W11a</a>

Type		V <sub>DRM</sub> V <sub>RRM</sub>	I <sub>TAV</sub> T <sub>K</sub> =55°C	I <sub>TSM</sub> 10ms 1/2 sine V <sub>R</sub> ≤60% V <sub>RRM</sub>	I <sup>2</sup> t V <sub>R</sub> ≤60% V <sub>RRM</sub> A <sup>2</sup> s	t <sub>q</sub> @ 200V/μs	Typ. Reverse Recovery Charge T <sub>JM</sub> , 50% Chord			V <sub>T0</sub>	r <sub>T</sub>	T <sub>JM</sub>	R <sub>thJK</sub> 180° Sine	Fig. No.
Part No.	Old Part No.	V	A	A	A <sup>2</sup> s	μs	Q <sub>ra</sub> μC	@I <sub>TM</sub> A	@-di/dt A/μs	@T <sub>JM</sub> V	mΩ	°C	K/W	
<a href="#">R1448NS14H</a>	D405SH14	1400	1448	15500	1.20 x 10 <sup>6</sup>	40	500	1000	60	1.350	0.250	125	0.022	<a href="#">W11a</a>
<a href="#">R1448NS14J</a>	D405SH14	1400	1448	15500	1.20 x 10 <sup>6</sup>	50	500	1000	60	1.350	0.250	125	0.022	<a href="#">W11a</a>
<a href="#">R1448NS14L</a>	D405SH14	1400	1448	15500	1.20 x 10 <sup>6</sup>	65	500	1000	60	1.350	0.250	125	0.022	<a href="#">W11a</a>
<a href="#">R1448NS18H</a>	D405SH18	1800	1448	15500	1.20 x 10 <sup>6</sup>	40	500	1000	60	1.350	0.250	125	0.022	<a href="#">W11a</a>
<a href="#">R1448NS18J</a>	D405SH18	1800	1448	15500	1.20 x 10 <sup>6</sup>	50	500	1000	60	1.350	0.250	125	0.022	<a href="#">W11a</a>
<a href="#">R1448NS18L</a>	D405SH18	1800	1448	15500	1.20 x 10 <sup>6</sup>	65	500	1000	60	1.350	0.250	125	0.022	<a href="#">W11a</a>
<a href="#">R1448NS20H</a>	N/A	2000	1448	15500	1.20 x 10 <sup>6</sup>	40	500	1000	60	1.350	0.250	125	0.022	<a href="#">W11a</a>
<a href="#">R1448NS20J</a>	N/A	2000	1448	15500	1.20 x 10 <sup>6</sup>	50	500	1000	60	1.350	0.250	125	0.022	<a href="#">W11a</a>
<a href="#">R1448NS20L</a>	N/A	2000	1448	15500	1.20 x 10 <sup>6</sup>	65	500	1000	60	1.350	0.250	125	0.022	<a href="#">W11a</a>
<a href="#">R2475ZC20N</a>	R500CH20	2000	2475	31000	4.81 x 10 <sup>6</sup>	100	1700	4000	60	1.504	0.174	125	0.011	<a href="#">W13</a>
<a href="#">R2475ZC28N</a>	R500CH28	2800	2475	31000	4.81 x 10 <sup>6</sup>	100	1700	4000	60	1.504	0.174	125	0.011	<a href="#">W13</a>
<a href="#">R2475ZD20N</a>	R500DH20	2000	2475	31000	4.81 x 10 <sup>6</sup>	100	1700	4000	60	1.504	0.174	125	0.011	<a href="#">W46</a>
<a href="#">R2475ZD28N</a>	R500DH28	2800	2475	31000	4.81 x 10 <sup>6</sup>	100	1700	4000	60	1.504	0.174	125	0.011	<a href="#">W46</a>
<a href="#">R2619ZC18J</a>	R600CH18	1800	2619	33800	5.71 x 10 <sup>6</sup>	50	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W13</a>
<a href="#">R2619ZC18K</a>	R600CH18	1800	2619	33800	5.71 x 10 <sup>6</sup>	60	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W13</a>
<a href="#">R2619ZC18L</a>	R600CH18	1800	2619	33800	5.71 x 10 <sup>6</sup>	65	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W13</a>
<a href="#">R2619ZC21J</a>	R600CH21	2100	2619	33800	5.71 x 10 <sup>6</sup>	50	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W13</a>
<a href="#">R2619ZC21K</a>	R600CH21	2100	2619	33800	5.71 x 10 <sup>6</sup>	60	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W13</a>
<a href="#">R2619ZC21L</a>	R600CH21	2100	2619	33800	5.71 x 10 <sup>6</sup>	65	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W13</a>
<a href="#">R2619ZC25J</a>	R600CH25	2500	2619	33800	5.71 x 10 <sup>6</sup>	50	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W13</a>
<a href="#">R2619ZC25K</a>	R600CH25	2500	2619	33800	5.71 x 10 <sup>6</sup>	60	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W13</a>
<a href="#">R2619ZC25L</a>	R600CH25	2500	2619	33800	5.71 x 10 <sup>6</sup>	65	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W13</a>
<a href="#">R2619ZD18J</a>	N/A	1800	2619	33800	5.71 x 10 <sup>6</sup>	50	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W46</a>
<a href="#">R2619ZD18K</a>	N/A	1800	2619	33800	5.71 x 10 <sup>6</sup>	60	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W46</a>
<a href="#">R2619ZD18L</a>	N/A	1800	2619	33800	5.71 x 10 <sup>6</sup>	65	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W46</a>
<a href="#">R2619ZD21J</a>	N/A	2100	2619	33800	5.71 x 10 <sup>6</sup>	50	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W46</a>
<a href="#">R2619ZD21K</a>	N/A	2100	2619	33800	5.71 x 10 <sup>6</sup>	60	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W46</a>
<a href="#">R2619ZD21L</a>	N/A	2100	2619	33800	5.71 x 10 <sup>6</sup>	65	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W46</a>
<a href="#">R2619ZD25J</a>	N/A	2500	2619	33800	5.71 x 10 <sup>6</sup>	50	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W46</a>
<a href="#">R2619ZD25K</a>	N/A	2500	2619	33800	5.71 x 10 <sup>6</sup>	60	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W46</a>
<a href="#">R2619ZD25L</a>	N/A	2500	2619	33800	5.71 x 10 <sup>6</sup>	65	1100	4000	60	1.300	0.175	125	0.011	<a href="#">W46</a>
<a href="#">R2620ZC22J</a>	R610CH22	2200	2620	33800	5.71 x 10 <sup>6</sup>	50	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W13</a>
<a href="#">R2620ZC22K</a>	R610CH22	2200	2620	33800	5.71 x 10 <sup>6</sup>	60	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W13</a>
<a href="#">R2620ZC22L</a>	R610CH22	2200	2620	33800	5.71 x 10 <sup>6</sup>	65	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W13</a>
<a href="#">R2620ZC25J</a>	R610CH25	2500	2620	33800	5.71 x 10 <sup>6</sup>	50	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W13</a>
<a href="#">R2620ZC25K</a>	R610CH25	2500	2620	33800	5.71 x 10 <sup>6</sup>	60	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W13</a>
<a href="#">R2620ZC25L</a>	R610CH25	2500	2620	33800	5.71 x 10 <sup>6</sup>	65	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W13</a>
<a href="#">R2620ZD22J</a>	N/A	2200	2620	33800	5.71 x 10 <sup>6</sup>	50	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W46</a>
<a href="#">R2620ZD22K</a>	N/A	2200	2620	33800	5.71 x 10 <sup>6</sup>	60	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W46</a>
<a href="#">R2620ZD22L</a>	N/A	2200	2620	33800	5.71 x 10 <sup>6</sup>	65	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W46</a>
<a href="#">R2620ZD25J</a>	N/A	2500	2620	33800	5.71 x 10 <sup>6</sup>	50	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W46</a>
<a href="#">R2620ZD25K</a>	N/A	2500	2620	33800	5.71 x 10 <sup>6</sup>	60	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W46</a>
<a href="#">R2620ZD25L</a>	N/A	2500	2620	33800	5.71 x 10 <sup>6</sup>	65	1460	4000	60	1.308	0.173	125	0.011	<a href="#">W46</a>
<a href="#">R2714ZC16H</a>	R800CH16	1600	2714	35600	6.34 x 10 <sup>6</sup>	40	700	4000	60	1.250	0.163	125	0.011	<a href="#">W13</a>
<a href="#">R2714ZC16J</a>	R800CH16	1600	2714	35600	6.34 x 10 <sup>6</sup>	50	700	4000	60	1.250	0.163	125	0.011	<a href="#">W13</a>
<a href="#">R2714ZC16K</a>	R800CH16	1600	2714	35600	6.34 x 10 <sup>6</sup>	60	700	4000	60	1.250	0.163	125	0.011	<a href="#">W13</a>
<a href="#">R2714ZC18H</a>	R800CH18	1800	2714	35600	6.34 x 10 <sup>6</sup>	40	700	4000	60	1.250	0.163	125	0.011	<a href="#">W13</a>
<a href="#">R2714ZC18J</a>	R800CH18	1800	2714	35600	6.34 x 10 <sup>6</sup>	50	700	4000	60	1.250	0.163	125	0.011	<a href="#">W13</a>
<a href="#">R2714ZC18K</a>	R800CH18	1800	2714	35600	6.34 x 10 <sup>6</sup>	60	700	4000	60	1.250	0.163	125	0.011	<a href="#">W13</a>
<a href="#">R2714ZD16H</a>	N/A	1600	2714	35600	6.34 x 10 <sup>6</sup>	40	700	4000	60	1.250	0.163	125	0.011	<a href="#">W46</a>
<a href="#">R2714ZD16J</a>	N/A	1600	2714	35600	6.34 x 10 <sup>6</sup>	50	700	4000	60	1.250	0.163	125	0.011	<a href="#">W46</a>
<a href="#">R2714ZD16K</a>	N/A	1600	2714	35600	6.34 x 10 <sup>6</sup>	60	700	4000	60	1.250	0.163	125	0.011	<a href="#">W46</a>
<a href="#">R2714ZD18H</a>	N/A	1800	2714	35600	6.34 x 10 <sup>6</sup>	40	700	4000	60	1.250	0.163	125	0.011	<a href="#">W46</a>
<a href="#">R2714ZD18J</a>	N/A	1800	2714	35600	6.34 x 10 <sup>6</sup>	50	700	4000	60	1.250	0.163	125	0.011	<a href="#">W46</a>
<a href="#">R2714ZD18K</a>	N/A	1800	2714	35600	6.34 x 10 <sup>6</sup>	60	700	4000	60	1.250	0.163	125	0.011	<a href="#">W46</a>
<a href="#">R3047TC24N</a>	R1863CH24	2400	3047	50000	12.5 x 10 <sup>6</sup>	100	950	5000	60	1.580	0.170	125	0.008	<a href="#">W14</a>
<a href="#">R3047TC24R</a>	R1863CH24	2400	3047	50000	12.5 x 10 <sup>6</sup>	140	950	5000	60	1.580	0.170	125	0.008	<a href="#">W14</a>
<a href="#">R3047TC24T</a>	R1863CH24	2400	3047	50000	12.5 x 10 <sup>6</sup>	200	950	5000	60	1.580	0.170	125	0.008	<a href="#">W14</a>
<a href="#">R3047TC28N</a>	R1863CH28	2800	3047	50000	12.5 x 10 <sup>6</sup>	100	950	5000	60	1.580	0.170	125	0.008	<a href="#">W14</a>
<a href="#">R3047TC28R</a>	R1863CH28	2800	3047	50000	12.5 x 10 <sup>6</sup>	140	950	5000	60	1.580	0.170	125	0.008	<a href="#">W14</a>
<a href="#">R3047TC28T</a>	R1863CH28	2800	3047	50000	12.5 x 10 <sup>6</sup>	200	950	5000	60	1.580	0.170	125	0.008	<a href="#">W14</a>
<a href="#">R3047TD24N</a>	R1863DH24	2400	3047	50000	12.5 x 10 <sup>6</sup>	100	950	5000	60	1.580	0.170	125	0.008	<a href="#">W19</a>
<a href="#">R3047TD24R</a>	R1863DH24	2400	3047	50000	12.5 x 10 <sup>6</sup>	140	950	5000	60	1.580	0.170	125	0.008	<a href="#">W19</a>
<a href="#">R3047TD24T</a>	R1863DH24	2400	3047	50000	12.5 x 10 <sup>6</sup>	200	950	5000	60	1.580	0.170	125	0.008	<a href="#">W19</a>
<a href="#">R3047TD28N</a>	R1863DH28	2800	3047	50000	12.5 x 10 <sup>6</sup>	100	950	5000	60	1.580	0.170	125	0.008	<a href="#">W19</a>
<a href="#">R3047TD28R</a>	R1863DH28	2800	3047	50000	12.5 x 10 <sup>6</sup>	140	950	5000	60	1.580	0.170	125	0.008	<a href="#">W19</a>
<a href="#">R3047TD28T</a>	R1863DH28	2800	3047	50000	12.5 x 10 <sup>6</sup>	200	950	5000	60	1.580	0.170	125	0.008	<a href="#">W19</a>

Type		V <sub>DRM</sub> V <sub>RRM</sub>	I <sub>TAV</sub> T <sub>K</sub> =55°C	I <sub>TSM</sub> 10ms ½ sine V <sub>R</sub> ≤60% V <sub>RRM</sub>	I <sup>2</sup> t V <sub>R</sub> ≤60% V <sub>RRM</sub> A <sup>2</sup> s	t <sub>q</sub> @ 200V/μs	Typ. Reverse Recovery Charge T <sub>JM</sub> , 50% Chord			V <sub>T0</sub>	r <sub>T</sub>	T <sub>JM</sub>	R <sub>thJK</sub> 180° Sine K/W	Fig. No.
Part No.	Old Part No.	V	A	A		μs	Q <sub>rra</sub> μC	@I <sub>TM</sub> A	@-di/dt A/μs	@T <sub>JM</sub> V	mΩ	°C		
<a href="#">R3370ZC10C</a>	R1200CH10	1000	3370	43900	9.64 x 10 <sup>6</sup>	15	225	4000	60	1.220	0.080	125	0.011	<a href="#">W13</a>
<a href="#">R3370ZC10D</a>	R1200CH10	1000	3370	43900	9.64 x 10 <sup>6</sup>	20	225	4000	60	1.220	0.080	125	0.011	<a href="#">W13</a>
<a href="#">R3370ZC10E</a>	R1200CH10	1000	3370	43900	9.64 x 10 <sup>6</sup>	25	225	4000	60	1.220	0.080	125	0.011	<a href="#">W13</a>
<a href="#">R3370ZC12C</a>	R1200CH12	1200	3370	43900	9.64 x 10 <sup>6</sup>	15	225	4000	60	1.220	0.080	125	0.011	<a href="#">W13</a>
<a href="#">R3370ZC12D</a>	R1200CH12	1200	3370	43900	9.64 x 10 <sup>6</sup>	20	225	4000	60	1.220	0.080	125	0.011	<a href="#">W13</a>
<a href="#">R3370ZC12E</a>	R1200CH12	1200	3370	43900	9.64 x 10 <sup>6</sup>	25	225	4000	60	1.220	0.080	125	0.011	<a href="#">W13</a>
<a href="#">R3370ZD10C</a>	N/A	1000	3370	43900	9.64 x 10 <sup>6</sup>	15	225	4000	60	1.220	0.080	125	0.011	<a href="#">W46</a>
<a href="#">R3370ZD10D</a>	N/A	1000	3370	43900	9.64 x 10 <sup>6</sup>	20	225	4000	60	1.220	0.080	125	0.011	<a href="#">W46</a>
<a href="#">R3370ZD10E</a>	N/A	1000	3370	43900	9.64 x 10 <sup>6</sup>	25	225	4000	60	1.220	0.080	125	0.011	<a href="#">W46</a>
<a href="#">R3370ZD12C</a>	N/A	1200	3370	43900	9.64 x 10 <sup>6</sup>	15	225	4000	60	1.220	0.080	125	0.011	<a href="#">W46</a>
<a href="#">R3370ZD12D</a>	N/A	1200	3370	43900	9.64 x 10 <sup>6</sup>	20	225	4000	60	1.220	0.080	125	0.011	<a href="#">W46</a>
<a href="#">R3370ZD12E</a>	N/A	1200	3370	43900	9.64 x 10 <sup>6</sup>	25	225	4000	60	1.220	0.080	125	0.011	<a href="#">W46</a>
<a href="#">R3559TC16K</a>	R1966CH16	1600	3559	38900	7.57 x 10 <sup>6</sup>	60	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W14</a>
<a href="#">R3559TC16N</a>	R1966CH16	1600	3559	38900	7.57 x 10 <sup>6</sup>	100	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W14</a>
<a href="#">R3559TC16R</a>	R1966CH16	1600	3559	38900	7.57 x 10 <sup>6</sup>	140	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W14</a>
<a href="#">R3559TC16T</a>	R1966CH16	1600	3559	38900	7.57 x 10 <sup>6</sup>	200	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W14</a>
<a href="#">R3559TC20K</a>	R1966CH20	2000	3559	38900	7.57 x 10 <sup>6</sup>	60	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W14</a>
<a href="#">R3559TC20N</a>	R1966CH20	2000	3559	38900	7.57 x 10 <sup>6</sup>	100	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W14</a>
<a href="#">R3559TC20R</a>	R1966CH20	2000	3559	38900	7.57 x 10 <sup>6</sup>	140	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W14</a>
<a href="#">R3559TC20T</a>	R1966CH20	2000	3559	38900	7.57 x 10 <sup>6</sup>	200	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W14</a>
<a href="#">R3559TD16K</a>	R1966DH16	1600	3559	38900	7.57 x 10 <sup>6</sup>	60	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W19</a>
<a href="#">R3559TD16N</a>	R1966DH16	1600	3559	38900	7.57 x 10 <sup>6</sup>	100	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W19</a>
<a href="#">R3559TD16R</a>	R1966DH16	1600	3559	38900	7.57 x 10 <sup>6</sup>	140	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W19</a>
<a href="#">R3559TD16T</a>	R1966DH16	1600	3559	38900	7.57 x 10 <sup>6</sup>	200	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W19</a>
<a href="#">R3559TD20K</a>	R1966DH20	2000	3559	38900	7.57 x 10 <sup>6</sup>	60	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W19</a>
<a href="#">R3559TD20N</a>	R1966DH20	2000	3559	38900	7.57 x 10 <sup>6</sup>	100	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W19</a>
<a href="#">R3559TD20R</a>	R1966DH20	2000	3559	38900	7.57 x 10 <sup>6</sup>	140	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W19</a>
<a href="#">R3559TD20T</a>	R1966DH20	2000	3559	38900	7.57 x 10 <sup>6</sup>	200	1200	4000	60	1.173	0.155	125	0.008	<a href="#">W19</a>
<a href="#">R3708FC40V</a>	R1386CH40	4000	3708	50000	12.5 x 10 <sup>6</sup>	250	4000	4000	60	1.473	0.156	125	0.007	<a href="#">W15</a>
<a href="#">R3708FC40W</a>	R1386CH40	4000	3708	50000	12.5 x 10 <sup>6</sup>	300	4000	4000	60	1.473	0.156	125	0.007	<a href="#">W15</a>
<a href="#">R3708FC45V</a>	R1386CH45	4500	3708	50000	12.5 x 10 <sup>6</sup>	250	4000	4000	60	1.473	0.156	125	0.007	<a href="#">W15</a>
<a href="#">R3708FC45W</a>	R1386CH45	4500	3708	50000	12.5 x 10 <sup>6</sup>	300	4000	4000	60	1.473	0.156	125	0.007	<a href="#">W15</a>
<a href="#">Dev&gt; RX075FD24R</a>	N/A	2400	3814	64500	20.8x10 <sup>6</sup>	140	1800	4000	60	1.568	0.133	125	0.007	<a href="#">W48</a>
<a href="#">Dev&gt; RX075FD24T</a>	N/A	2400	3814	64500	20.8x10 <sup>6</sup>	200	1800	4000	60	1.568	0.133	125	0.007	<a href="#">W48</a>
<a href="#">Dev&gt; RX075FD28R</a>	N/A	2800	3814	64500	20.8x10 <sup>6</sup>	140	1800	4000	60	1.568	0.133	125	0.007	<a href="#">W48</a>
<a href="#">Dev&gt; RX075FD28T</a>	N/A	2800	3814	64500	20.8x10 <sup>6</sup>	200	1800	4000	60	1.568	0.133	125	0.007	<a href="#">W48</a>