

Type		V _{DRM} V _{RRM}	I _{TAV} T _K = 55°C	I _{TSM} 10 ms ½ sine V _R ≤ 60% V _{RRM}	I ² t A ² s	t _q @ 200 V/μs	Typ. Reverse Recov. Charge			V _{TO}	r _T @ T _{JM}	T _{JM} °C	R _{thJK} 180° Sine K/W	Fig. No.
Part No.	Old Part No.						V	A	A					
➤ R2619ZC21L	R600CH21	2100	2619	33800	5.71 x 10 ⁶	65	1100	4000	60	1.308	0.173	125	0.0110	W13
R2619ZC25J	R600CH25	³ 2500	2619	33800	5.71 x 10 ⁶	50	1100	4000	60	1.308	0.173	125	0.0110	W13
R2619ZC25K	R600CH25	³ 2500	2619	33800	5.71 x 10 ⁶	60	1100	4000	60	1.308	0.173	125	0.0110	W13
R2619ZC25L	R600CH25	³ 2500	2619	33800	5.71 x 10 ⁶	65	1100	4000	60	1.308	0.173	125	0.0110	W13
R2619ZD18J	N/A	1800	2619	33800	5.71 x 10 ⁶	50	1100	4000	60	1.308	0.173	125	0.0110	W46
R2619ZD18K	N/A	1800	2619	33800	5.71 x 10 ⁶	60	1100	4000	60	1.308	0.173	125	0.0110	W46
R2619ZD18L	N/A	1800	2619	33800	5.71 x 10 ⁶	65	1100	4000	60	1.308	0.173	125	0.0110	W46
R2619ZD20J	N/A	2000	2619	33800	5.71 x 10 ⁶	50	1100	4000	60	1.308	0.173	125	0.0110	W46
R2619ZD20K	N/A	2000	2619	33800	5.71 x 10 ⁶	60	1100	4000	60	1.308	0.173	125	0.0110	W46
R2619ZD20L	N/A	2000	2619	33800	5.71 x 10 ⁶	65	1100	4000	60	1.308	0.173	125	0.0110	W46
R2619ZD21J	N/A	¹ 2100	2619	33800	5.71 x 10 ⁶	50	1100	4000	60	1.308	0.173	125	0.0110	W46
R2619ZD21K	N/A	¹ 2100	2619	33800	5.71 x 10 ⁶	60	1100	4000	60	1.308	0.173	125	0.0110	W46
R2619ZD21L	N/A	¹ 2100	2619	33800	5.71 x 10 ⁶	65	1100	4000	60	1.308	0.173	125	0.0110	W46
R2619ZD25J	N/A	³ 2500	2619	33800	5.71 x 10 ⁶	50	1100	4000	60	1.308	0.173	125	0.0110	W46
R2619ZD25K	N/A	³ 2500	2619	33800	5.71 x 10 ⁶	60	1100	4000	60	1.308	0.173	125	0.0110	W46
R2619ZD25L	N/A	³ 2500	2619	33800	5.71 x 10 ⁶	65	1100	4000	60	1.308	0.173	125	0.0110	W46
R2620ZC22J	R610CH22	2200	2620	33800	5.71 x 10 ⁶	50	1200	4000	60	1.500	0.143	125	0.0110	W13
R2620ZC22K	R610CH22	2200	2620	33800	5.71 x 10 ⁶	60	1200	4000	60	1.500	0.143	125	0.0110	W13
R2620ZC22L	R610CH22	2200	2620	33800	5.71 x 10 ⁶	65	1200	4000	60	1.500	0.143	125	0.0110	W13
R2620ZC25J	R610CH25	2500	2620	33800	5.71 x 10 ⁶	50	1200	4000	60	1.500	0.143	125	0.0110	W13
R2620ZC25K	R610CH25	2500	2620	33800	5.71 x 10 ⁶	60	1200	4000	60	1.500	0.143	125	0.0110	W13
R2620ZC25L	R610CH25	2500	2620	33800	5.71 x 10 ⁶	65	1200	4000	60	1.500	0.143	125	0.0110	W13
R2620ZD22J	N/A	2200	2620	33800	5.71 x 10 ⁶	50	1200	4000	60	1.500	0.143	125	0.0110	W46
R2620ZD22K	N/A	2200	2620	33800	5.71 x 10 ⁶	60	1200	4000	60	1.500	0.143	125	0.0110	W46
R2620ZD22L	N/A	2200	2620	33800	5.71 x 10 ⁶	65	1200	4000	60	1.500	0.143	125	0.0110	W46
R2620ZD25J	N/A	2500	2620	33800	5.71 x 10 ⁶	50	1200	4000	60	1.500	0.143	125	0.0110	W46
R2620ZD25K	N/A	2500	2620	33800	5.71 x 10 ⁶	60	1200	4000	60	1.500	0.143	125	0.0110	W46
R2620ZD25L	N/A	2500	2620	33800	5.71 x 10 ⁶	65	1200	4000	60	1.500	0.143	125	0.0110	W46
R2714ZC14H	R800CH14	1400	2714	35600	6.34 x 10 ⁶	40	700	4000	60	1.250	0.163	125	0.0110	W13
R2714ZC14J	R800CH14	1400	2714	35600	6.34 x 10 ⁶	50	700	4000	60	1.250	0.163	125	0.0110	W13
➤ R2714ZC14K	R800CH14	1400	2714	35600	6.34 x 10 ⁶	60	700	4000	60	1.250	0.163	125	0.0110	W13
R2714ZC16H	R800CH16	1600	2714	35600	6.34 x 10 ⁶	40	700	4000	60	1.250	0.163	125	0.0110	W13
R2714ZC16J	R800CH16	1600	2714	35600	6.34 x 10 ⁶	50	700	4000	60	1.250	0.163	125	0.0110	W13
➤ R2714ZC16K	R800CH16	1600	2714	35600	6.34 x 10 ⁶	60	700	4000	60	1.250	0.163	125	0.0110	W13
R2714ZC18H	R800CH18	1800	2714	35600	6.34 x 10 ⁶	40	700	4000	60	1.250	0.163	125	0.0110	W13
R2714ZC18J	R800CH18	1800	2714	35600	6.34 x 10 ⁶	50	700	4000	60	1.250	0.163	125	0.0110	W13
➤ R2714ZC18K	R800CH18	1800	2714	35600	6.34 x 10 ⁶	60	700	4000	60	1.250	0.163	125	0.0110	W13
R2714ZD14H	R800CH14	1400	2714	35600	6.34 x 10 ⁶	40	700	4000	60	1.250	0.163	125	0.0110	W13
R2714ZD14J	R800CH14	1400	2714	35600	6.34 x 10 ⁶	50	700	4000	60	1.250	0.163	125	0.0110	W13
➤ R2714ZD14K	R800CH14	1400	2714	35600	6.34 x 10 ⁶	60	700	4000	60	1.250	0.163	125	0.0110	W13
R2714ZD16H	N/A	1600	2714	35600	6.34 x 10 ⁶	40	700	4000	60	1.250	0.163	125	0.0110	W46
R2714ZD16J	N/A	1600	2714	35600	6.34 x 10 ⁶	50	700	4000	60	1.250	0.163	125	0.0110	W46
➤ R2714ZD16K	N/A	1600	2714	35600	6.34 x 10 ⁶	60	700	4000	60	1.250	0.163	125	0.0110	W46
R2714ZD18H	N/A	1800	2714	35600	6.34 x 10 ⁶	40	700	4000	60	1.250	0.163	125	0.0110	W46
R2714ZD18J	N/A	1800	2714	35600	6.34 x 10 ⁶	50	700	4000	60	1.250	0.163	125	0.0110	W46
➤ R2714ZD18K	N/A	1800	2714	35600	6.34 x 10 ⁶	60	700	4000	60	1.250	0.163	125	0.0110	W46
➤ R3047TC24K	R1863CH24	2400	3047	50000	12.5 x 10 ⁶	60	1400	4000	60	1.580	0.170	125	0.0080	W14
➤ R3047TC24L	R1863CH24	2400	3047	50000	12.5 x 10 ⁶	65	1400	4000	60	1.580	0.170	125	0.0080	W14
➤ R3047TC24M	R1863CH24	2400	3047	50000	12.5 x 10 ⁶	70	1400	4000	60	1.580	0.170	125	0.0080	W14
R3047TC24N	R1863CH24	2400	3047	50000	12.5 x 10 ⁶	100	1400	4000	60	1.580	0.170	125	0.0080	W14
R3047TC24R	R1863CH24	2400	3047	50000	12.5 x 10 ⁶	140	1400	4000	60	1.580	0.170	125	0.0080	W14
R3047TC24T	R1863CH24	2400	3047	50000	12.5 x 10 ⁶	200	1400	4000	60	1.580	0.170	125	0.0080	W14
➤ R3047TC28K	R1863CH28	2800	3047	50000	12.5 x 10 ⁶	60	1400	4000	60	1.580	0.170	125	0.0080	W14
➤ R3047TC28K	R1863CH28	2800	3047	50000	12.5 x 10 ⁶	65	1400	4000	60	1.580	0.170	125	0.0080	W14
➤ R3047TC28M	R1863CH28	2800	3047	50000	12.5 x 10 ⁶	70	1400	4000	60	1.580	0.170	125	0.0080	W14
R3047TC28N	R1863CH28	2800	3047	50000	12.5 x 10 ⁶	100	1400	4000	60	1.580	0.170	125	0.0080	W14
R3047TC28R	R1863CH28	2800	3047	50000	12.5 x 10 ⁶	140	1400	4000	60	1.580	0.170	125	0.0080	W14
R3047TC28T	R1863CH28	2800	3047	50000	12.5 x 10 ⁶	200	1400	4000	60	1.580	0.170	125	0.0080	W14
➤ R3047TD24K	R1863DH24	2400	3047	50000	12.5 x 10 ⁶	60	1400	4000	60	1.580	0.170	125	0.0080	W51
➤ R3047TD24K	R1863DH24	2400	3047	50000	12.5 x 10 ⁶	65	1400	4000	60	1.580	0.170	125	0.0080	W51
➤ R3047TD24M	R1863DH24	2400	3047	50000	12.5 x 10 ⁶	70	1400	4000	60	1.580	0.170	125	0.0080	W51
R3047TD24N	R1863DH24	2400	3047	50000	12.5 x 10 ⁶	100	1400	4000	60	1.580	0.170	125	0.0080	W51
R3047TD24R	R1863DH24	2400	3047	50000	12.5 x 10 ⁶	140	1400	4000	60	1.580	0.170	125	0.0080	W51
R3047TD24T	R1863DH24	2400	3047	50000	12.5 x 10 ⁶	200	1400	4000	60	1.580	0.170	125	0.0080	W51