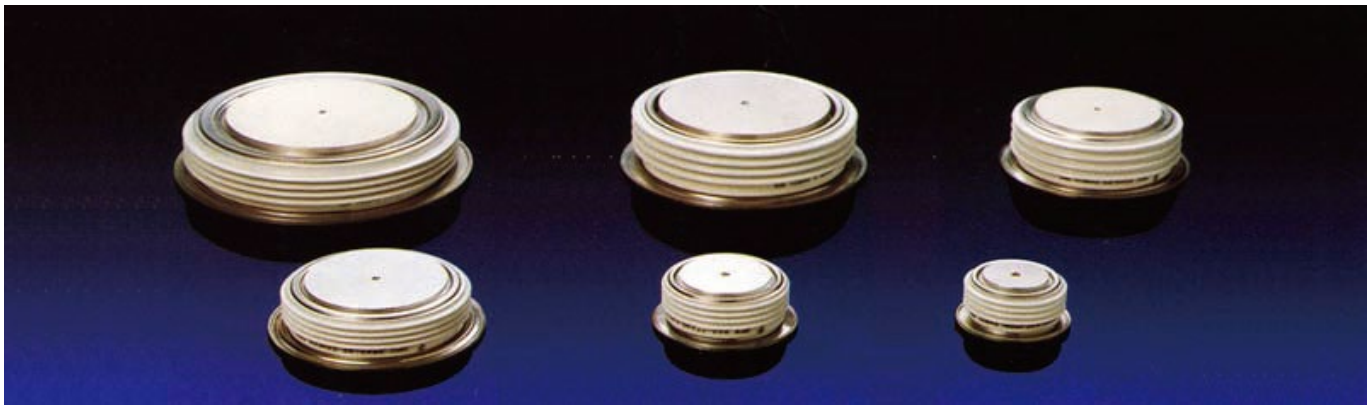
01

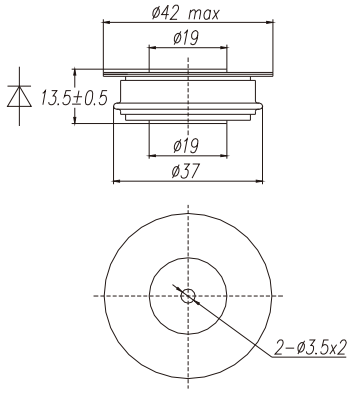
General purpose rectifiers



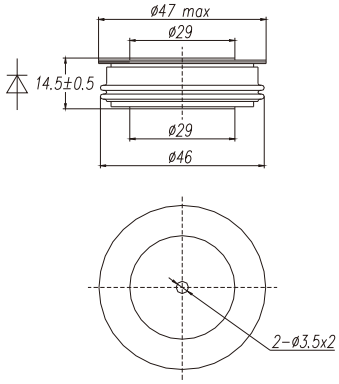
Technical parameter

Type _**=V_{RRM} /100	$I_{F(AV)}$@ T_C=100˚C	V_{RRM}	I_{FSM}@ T_{VJM} &10ms	V_{FM}@ I_{FM}& T_C=T_{VJM}		V_{FO}@ T_{VJM}	R_{FO}@ T_{VJM}	T_{VJM}	R_{THJC}	R_{THCH}	F±10%	outline
	A	V	kA	A	V	V	mΩ	˚C	K/W	K/W	kN	
ZP_{6}500-**	520	600-1400	5.9	800	1.45	0.80	0.657	190	0.090	0.01	5	ZP_{6}
ZP_{6}300-**	380	1600-2200	4.9	800	1.85	0.82	1.110	175	0.090	0.01	5	ZP_{6}
ZP_{7}1300-**	1360	600-1400	15.2	1500	1.30	0.78	0.257	190	0.035	0.01	10	ZP_{7}
ZP_{7}900-**	990	1600-2200	12.5	1500	1.60	0.82	0.433	175	0.035	0.01	10	ZP_{7}
ZP_{7}800-**	850	2400-3400	10.8	1500	1.95	0.88	0.613	175	0.035	0.01	10	ZP_{7}
ZP_{8}1500-**	1510	600-1400	16.8	1500	1.20	0.78	0.188	190	0.035	0.008	15	ZP_{8}
ZP_{8}1100-**	1100	1600-2200	13.9	1500	1.45	0.82	0.318	175	0.035	0.008	15	ZP_{8}
ZP_{8}900-**	960	2400-3400	12.0	1500	1.70	0.88	0.450	175	0.035	0.008	15	ZP_{8}
ZP_{8}600-**	640	3600-4400	10.6	1500	2.00	0.96	0.604	150	0.035	0.008	15	ZP_{8}
ZP_{9}2700-**	2770	600-1400	31.0	1500	1.05	0.78	0.092	190	0.020	0.005	22	ZP_{9}
ZP_{9}2000-**	2030	1600-2200	25.7	1500	1.20	0.82	0.156	175	0.020	0.005	22	ZP_{9}
ZP_{9}1800-**	1830	2400-3400	23.0	1500	1.35	0.88	0.200	175	0.020	0.005	22	ZP_{9}
ZP_{9}1200-**	1200	3600-4400	19.6	1500	1.55	0.96	0.296	150	0.020	0.005	22	ZP_{9}
ZP_{4}3200-**	3220	600-1400	35.8	3000	1.15	0.77	0.073	190	0.018	0.005	30	ZP_{4}
ZP_{4}2300-**	2360	1600-2200	29.8	3000	1.35	0.81	0.125	175	0.018	0.005	30	ZP_{4}
ZP_{4}2000-**	2050	2400-3400	25.8	3000	1.55	0.86	0.180	175	0.018	0.005	30	ZP_{4}
ZP_{4}1300-**	1370	3600-4400	22.8	3000	1.80	0.96	0.235	150	0.018	0.005	30	ZP_{4}
ZP_{A}4500-**	4520	600-1400	50.3	3000	1.05	0.76	0.051	190	0.013	0.004	45	ZP_{A}
ZP_{A}3300-**	3340	1600-2200	42.2	3000	1.20	0.79	0.086	175	0.013	0.004	45	ZP_{A}
ZP_{A}2900-**	2980	2400-3400	36.5	3000	1.35	0.82	0.121	175	0.013	0.004	45	ZP_{A}
ZP_{A}1900-**	1930	3600-4400	32.0	3000	1.60	0.96	0.162	150	0.013	0.004	45	ZP_{A}
ZP_{X}6000-**	6080	600-1400	67.6	3000	1.05	0.76	0.035	190	0.010	0.003	56	ZP_{X}
ZP_{X}4400-**	4460	1600-2200	56.4	3000	1.15	0.81	0.059	175	0.010	0.003	56	ZP_{X}
ZP_{X}3900-**	3920	2400-3400	49.5	3000	1.25	0.85	0.084	175	0.010	0.003	56	ZP_{X}
ZP_{X}2600-**	2680	3600-4400	42.6	3000	1.35	0.80	0.135	150	0.010	0.003	56	ZP_{X}

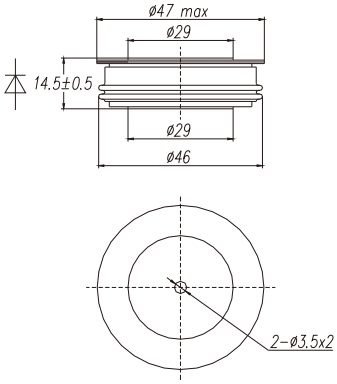
http://www.greegoo.com
Peter@greegoo.com



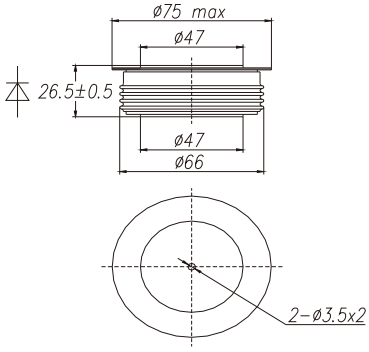
ZP6



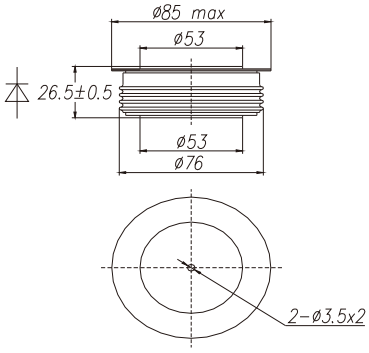
ZP7



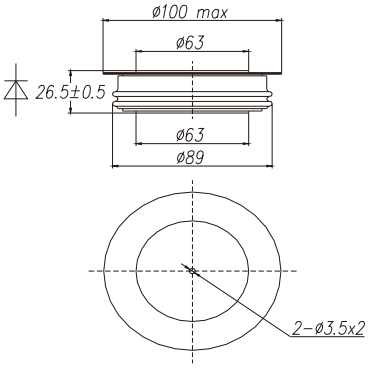
ZP8



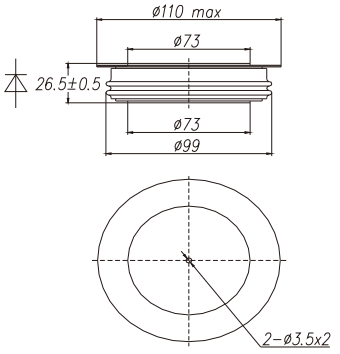
ZP9



ZP4



ZPA



ZPX

http://www.greegoo.com
Peter@greegoo.com

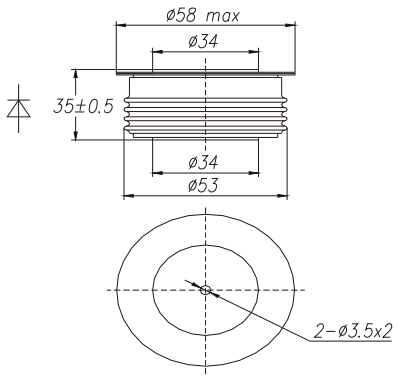
03

General purpose rectifiers

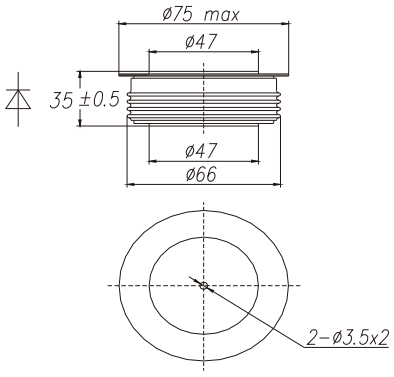
Technical parameter

Type _** =V_{RRM}/100	$I_{F(AV)}$ @Tc		V_{RSM}	V_{RRM}	I_{FSM}@ T_{VJM} &10ms	V_{FM}@ I_{FM}& T_C=T_{VJM}		V_{FO}@ T_{VJM}	R_{FO}@ T_{VJM}	T_{VJM}	R_{THJC}	R_{THCH}	F±10%	outline
	A	˚C	V	V	kA	A	V	V	mΩ	˚C	K/W	K/W	kN	
ZP_{8}700-**	710	100	4600-5200	4400-5000	11.7	1000	1.38	0.89	0.487	150	0.035	0.008	15	ZH_{8}
ZP_{8}800-**	860	100	5400-6500	5100-6000	9.1	1000	1.84	0.92	0.920	150	0.035	0.008	15	ZH_{8}
ZP_{9}1200-**	1210	100	4600-5200	4400-5000	20.0	1500	1.37	0.94	0.284	150	0.020	0.005	22	ZH_{9}
ZP_{9}1000-**	1000	100	5400-6500	5100-6000	16.5	1500	1.73	1.05	0.450	150	0.020	0.005	22	ZH_{9}
ZP_{A}1700-**	1750	100	4600-5200	4400-5000	28.5	3000	1.62	0.96	0.220	150	0.013	0.004	45	ZH_{A}
ZP_{A}1500-**	1570	100	5400-6500	5100-6000	25.7	3000	1.87	1.00	0.290	150	0.013	0.004	45	ZH_{A}
ZP_{X}2100-**	2140	100	4600-5200	4400-5000	35.0	3000	1.59	1.00	0.195	150	0.010	0.003	56	ZH_{X}
ZP_{X}2000-**	2020	100	5400-6500	5100-6000	33.0	3000	1.69	1.00	0.230	150	0.010	0.003	56	ZH_{X}
ZP_{B}6100-**	6180	85	1600-2200	1600-2200	78.0	6000	1.09	0.82	0.045	150	0.007	0.002	70	ZP_{B}
ZP_{B}5000-**	5090	85	2400-3400	2400-3400	64.2	6000	1.29	0.80	0.082	150	0.007	0.002	70	ZP_{B}
ZP_{B}3500-**	3570	100	3600-4400	3600-4400	59.4	6000	1.50	0.98	0.086	150	0.007	0.002	70	ZP_{B}
ZP_{B}3200-**	3260	100	4600-5200	4400-500	51.7	6000	1.71	0.90	0.135	150	0.007	0.002	70	ZH_{B}
ZP_{B}2800-**	2850	100	5400-6500	5100-6000	47.2	6000	2.02	1.15	0.145	150	0.007	0.002	70	ZH_{B}
ZP_{C}7400-**	7430	85	1600-2200	1600-2200	94.0	6000	1.03	0.82	0.035	150	0.006	0.0015	90	ZH_{C}
ZP_{C}6600-**	6680	85	2400-3400	2400-3400	84.4	6000	1.10	0.80	0.050	150	0.006	0.0015	90	ZH_{C}
ZP_{C}4200-**	4250	100	3600-4400	3600-4400	69.5	6000	1.32	0.80	0.086	150	0.006	0.0015	90	ZH_{C}
ZP_{C}4000-**	4060	100	4600-5200	4400-5000	65.3	6000	1.44	0.82	0.104	150	0.006	0.0015	90	ZH_{C}
ZP_{C}3400-**	3420	100	5400-6500	5100-6000	56.6	6000	1.84	1.15	0.115	150	0.006	0.0015	90	ZH_{C}
ZP_{D}10000-**	10000	85	1600-2200	1600-2200	125.0	6000	0.98	0.77	0.035	150	0.004	0.0008	120	ZH_{D}
ZP_{D}9400-**	9420	85	2400-3400	2400-3400	118.0	6000	1.10	0.80	0.050	150	0.004	0.0008	120	ZH_{D}
ZP_{D}6100-**	6100	100	3600-4400	3600-4400	99.4	6000	1.19	0.80	0.065	150	0.004	0.0008	120	ZH_{D}
ZP_{D}5700-**	5770	100	4600-5200	4400-5000	93.6	6000	1.26	0.80	0.076	150	0.004	0.0008	120	ZH_{D}
ZP_{D}5000-**	5000	100	5400-6500	5100-6000	82.5	6000	1.65	1.15	0.083	150	0.004	0.0008	120	ZH_{D}
ZP_{D}4800-**	4800	100	6600-7200	6100-6700	79.0	6000	1.71	1.15	0.094	150	0.004	0.0008	120	ZH_{D}
ZP_{D}4500-**	4550	100	7400-8500	6900-8000	74.5	6000	1.81	1.15	0.110	150	0.004	0.0008	120	ZH_{D}

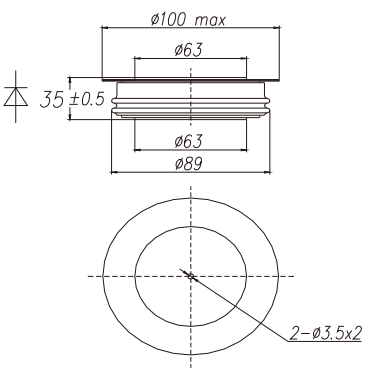
http://www.greegoo.com
Peter@greegoo.com



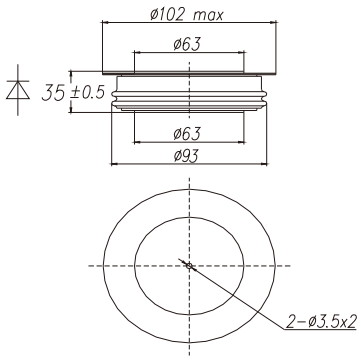
ZH8



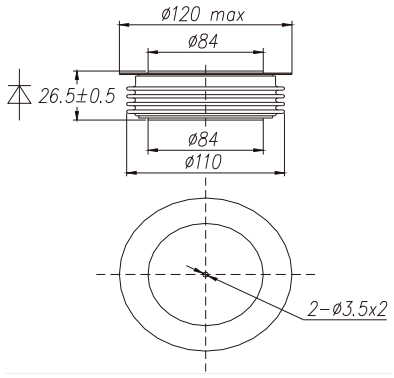
ZH9



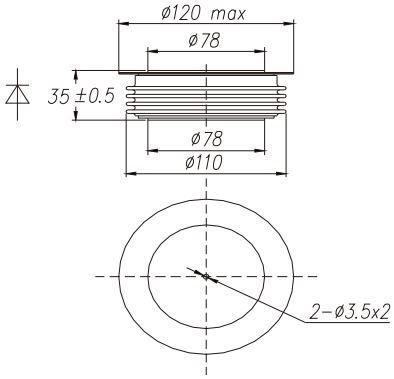
ZHA



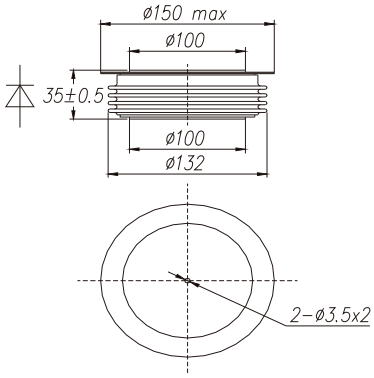
ZHX



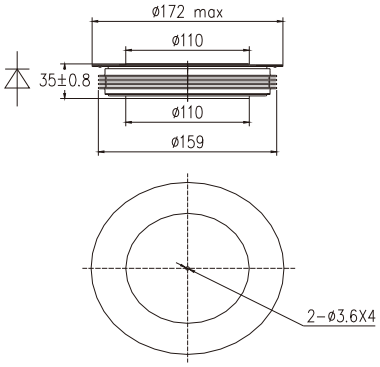
ZPB



ZHB



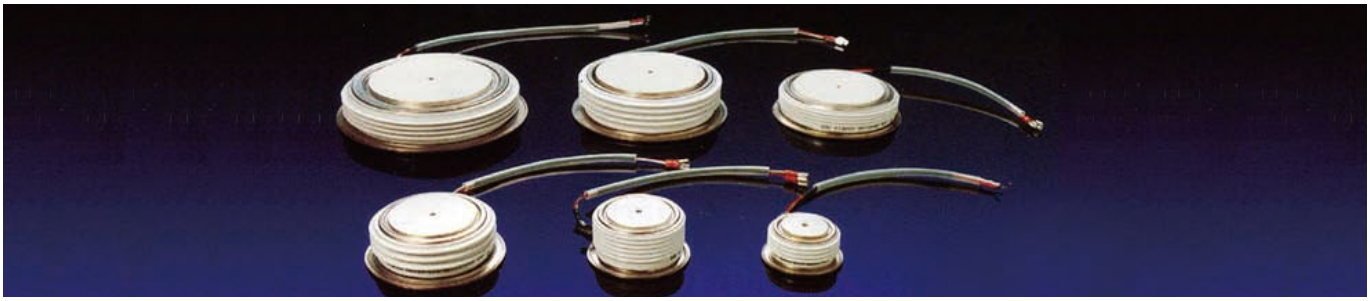
ZHC



ZHD

05

General purpose Thyristors

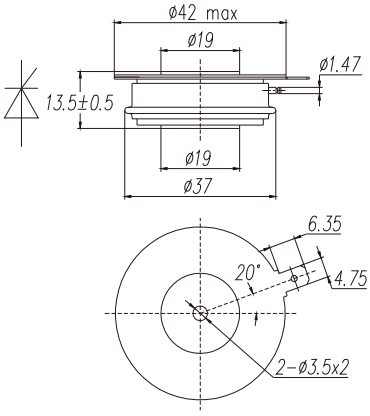


Technical parameter

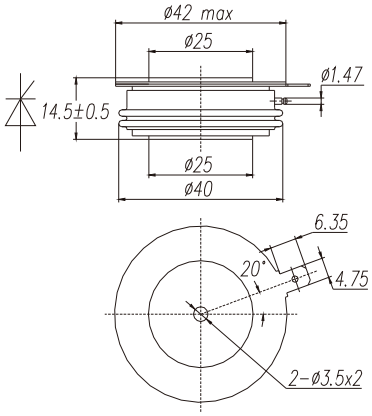
Remark*: New developed products

Type _** =V_{RRM}/100	$I_{F(AV)}$@ T_C=100˚C	V_{DRM} V_{RRM}	I_{FSM}@ T_{VJM} &10ms	V_{FM}@ I_{FM}& T_C=T_{VJM}		V_{FO}@ T_{VJM}	R_{FO}@ T_{VJM}	T_{VJM}	R_{THJC}	R_{THCH}	F±10%	outline
	A	V	kA	A	V	V	mΩ	˚C	K/W	K/W	kN	
$KP_6$400-**	400	600-1200	6.3	600	1.40	0.85	0.640	125	0.080	0.02	5	KP_6
$KP_6$300-**	320	1200-1600	5.0	600	1.80	0.93	1.150	125	0.080	0.02	5	KP_6
$KP_5$700-**	700	600-1200	10.8	1500	1.70	0.87	0.459	125	0.041	0.01	5	KP_5
$KP_5$600-**	640	1200-1600	9.8	1500	1.90	0.87	0.601	125	0.041	0.01	5	KP_5
$KP_5$500-**	510	1800-2200	7.8	1500	2.65	0.94	1.036	125	0.041	0.01	5	KP_5
$KP_5$400-**	410	2400-3400	6.3	1500	3.80	1.04	1.725	125	0.041	0.01	10	KP_5
$KP_7$800-**	820	600-1200	12.8	1500	1.60	0.87	0.382	125	0.035	0.01	10	KP_7
$KP_7$700-**	750	1200-1600	11.5	1500	1.80	0.90	0.500	125	0.035	0.01	10	KP_7
$KP_7$600-**	650	1800-2200	10.0	1500	2.15	0.92	0.720	125	0.035	0.01	10	KP_7
$KP_7$500-**	530	2400-3400	8.0	1500	2.95	0.98	1.200	125	0.035	0.01	10	KP_7
$KP_8$900-**	940	600-1200	15.0	1500	1.35	0.86	0.215	125	0.037	0.008	15	KP_8
$KP_8$800-**	810	1200-1600	12.7	1500	1.55	0.90	0.338	125	0.037	0.008	15	KP_8
*$KP_8$800-**	800	1600-2000	12.4	1500	1.60	0.91	0.360	125	0.037	0.008	15	KP_8
$KP_8$700-**	720	1800-2200	11.2	1500	1.80	0.93	0.486	125	0.037	0.008	15	KP_8
$KP_8$700-**	710	2000-2400	11.0	1500	1.85	0.95	0.500	125	0.037	0.008	15	KP_8
$KP_8$600-**	670	2600-3000	10.2	1500	2.05	1.00	0.600	125	0.037	0.008	15	KP_8
$KP_8$500-**	550	2400-3400	8.4	1500	2.65	1.03	0.970	125	0.037	0.008	15	KP_8
$KP_8$400-**	460	3600-4200	7.0	1500	3.50	1.15	1.470	125	0.037	0.008	15	KP_8
$KP_9$1500-**	1500	600-1200	23.7	1500	1.20	0.86	0.140	125	0.023	0.005	22	KP_9
$KP_9$1300-**	1350	1200-1600	21.3	1500	1.35	0.92	0.184	125	0.023	0.005	22	KP_9
*$KP_9$1300-**	1350	1600-2000	20.8	1500	1.35	0.90	0.200	125	0.023	0.005	22	KP_9
$KP_9$1200-**	1200	1800-2200	18.7	1500	1.50	0.96	0.260	125	0.023	0.005	22	KP_9
*$KP_9$1200-**	1260	2000-2400	19.0	1500	1.45	0.89	0.270	125	0.023	0.005	22	KP_9
*$KP_9$1100-**	1180	2600-3000	17.9	1500	1.55	0.95	0.300	125	0.023	0.005	22	KP_9
$KP_9$900-**	900	2400-3400	13.8	1500	2.05	1.08	0.560	125	0.023	0.005	22	KP_9
$KP_9$900-**	900	3600-4200	13.4	1500	2.05	1.05	0.620	125	0.023	0.005	22	KP_9
$KP_4$1800-**	1850	600-1200	29.0	3000	1.40	0.84	0.130	125	0.018	0.005	30	KP_4
$KP_4$1700-**	1710	1200-1600	26.7	3000	1.50	0.88	0.160	125	0.018	0.005	30	KP_4
$KP_4$1400-**	1470	1800-2200	23.0	3000	1.80	0.96	0.230	125	0.018	0.005	30	KP_4
$KP_4$1200-**	1240	2400-3400	19.2	3000	2.25	1.06	0.350	125	0.018	0.005	30	KP_4
$KP_4$900-**	960	3600-4200	14.7	3000	3.35	1.15	0.680	125	0.018	0.005	30	KP_4
KP_A2000-**	2050	1200-1600	32.2	3000	1.45	0.92	0.125	125	0.015	0.004	45	KP_A
*KP_A2100-**	2150	1600-2000	32.6	3000	1.45	0.89	0.125	125	0.015	0.004	45	KP_A
KP_A1800-**	1810	1800-2200	28.2	3000	1.65	0.96	0.179	125	0.015	0.004	45	KP_A
KP_A1400-**	1480	2400-3400	23.0	3000	2.10	1.05	0.298	125	0.015	0.004	45	KP_A
KP_A1200-**	1250	3600-4200	19.2	3000	2.65	1.15	0.452	125	0.015	0.004	45	KP_A
KP_X2600-**	2620	1200-1600	41.3	3000	1.35	0.95	0.088	125	0.012	0.003	56	KP_X
KP_X2500-**	2560	1600-2000	38.6	3000	1.35	0.85	0.123	125	0.012	0.003	56	KP_X
KP_X2400-**	2420	1800-2200	36.5	3000	1.45	0.90	0.137	125	0.012	0.003	56	KP_X
*KP_X2200-**	2200	2600-3000	33.0	3000	1.65	0.98	0.170	125	0.012	0.003	56	KP_X
KP_X1900-**	1900	2400-3400	29.2	3000	1.85	1.00	0.235	125	0.012	0.003	56	KP_X
KP_X1600-**	1680	3600-4200	25.0	3000	2.20	1.04	0.345	125	0.012	0.003	56	KP_X

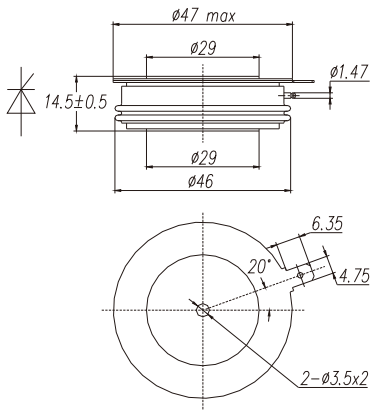
http://www.greegoo.com
Peter@greegoo.com



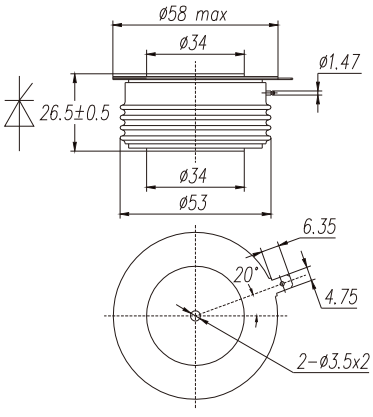
KP6



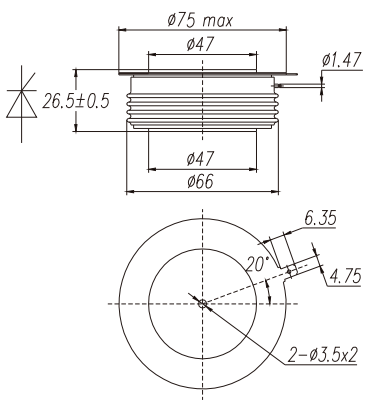
KP5



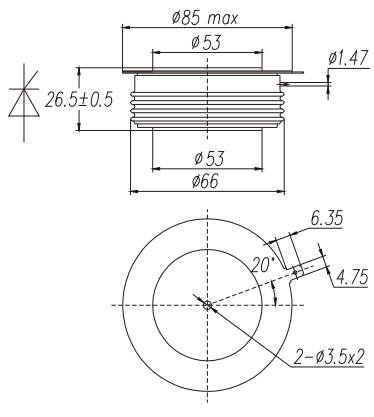
KP7



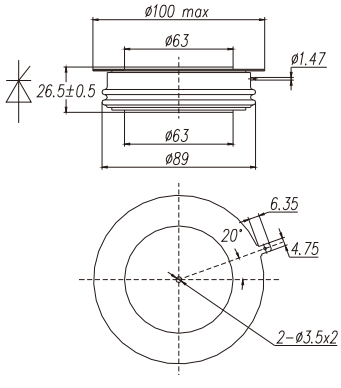
KP8



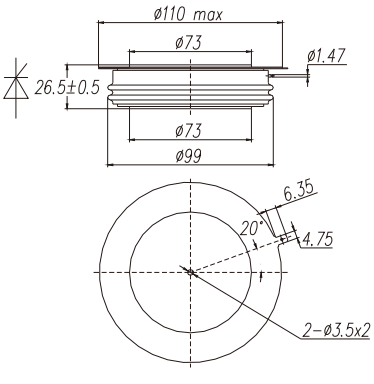
KP9



KP4



KPA



KPX

Remark: The length of gate and cathode lead is 210mm or 400mm.

07

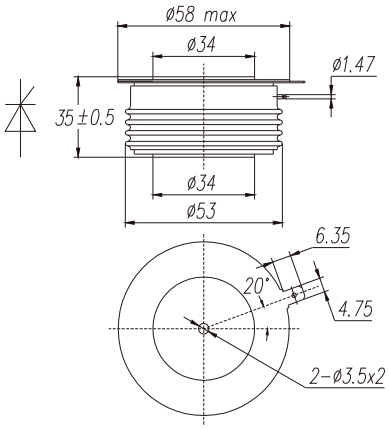
General purpose thyristors

Technical parameter

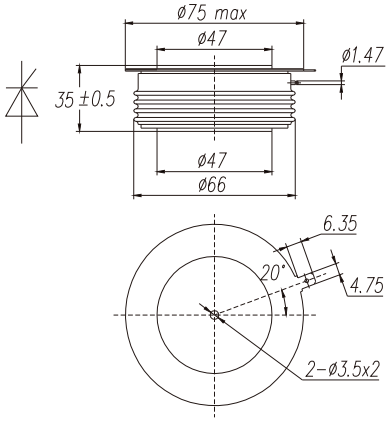
Remark*: New developed products

Type _** =V_{RRM}/100	$I_{F(AV)}$ @Tc		V_{DSM} V_{RSM}	V_{DRM} V_{RRM}	I_{FSM}@T_{VJM} &10ms	V_{FM}@ I_{FM}& T_C=T_{VJM}		V_{FO}@ T_{VJM}	R_{FO}@ T_{VJM}	T_{VJM}	R_{THJC}	R_{THCH}	F±10%	outline
	A	˚C	V	V	kA	A	V	V	mΩ	˚C	K/W	K/W	kN	
KP_{8}400-**	440	70	4600-5200	4200-4600	5.8	500	2.00	1.20	1.600	125	0.037	0.008	15	KH_{8}
KP_{8}300-**	380	70	5800-6500	4900-5600	4.5	500	2.35	1.22	2.250	125	0.037	0.008	15	KH_{8}
KP_{9}800-**	810	70	4600-5200	4200-4600	12.4	1000	1.90	1.12	0.780	125	0.022	0.005	22	KH_{9}
KP_{9}700-**	730	70	5800-6500	4900-5600	11.8	1000	2.25	1.20	1.050	125	0.022	0.005	22	KH_{9}
KP_{A}1300-**	1300	70	4600-5200	4200-4600	20.0	1500	1.73	1.10	0.420	125	0.015	0.004	40	KH_{A}
KP_{A}1000-**	1010	70	5800-6500	4900-5600	14.0	1500	2.37	1.20	0.780	125	0.015	0.004	40	KH_{A}
*KP_{X}1900-**	1900	70	3600-4200	3600-4200	28.0	1500	1.34	0.84	0.335	125	0.011	0.003	50	KH_{X}
KP_{X}1400-**	1470	70	4600-5200	4200-4600	23.5	1500	1.97	1.18	0.525	125	0.011	0.003	50	KH_{X}
KP_{X}1300-**	1360	70	5800-6500	4900-5600	21.9	1500	2.12	1.15	0.645	125	0.011	0.003	50	KH_{X}
KP_{B}3600-**	3660	70	1800-2200	1800-2200	55.0	6000	1.42	0.85	0.095	125	0.008	0.002	70	KH_{B}
KP_{B}3100-**	3100	70	2400-3400	2400-3400	46.2	6000	1.78	0.92	0.144	125	0.008	0.002	70	KH_{B}
KP_{B}2500-**	2500	70	3600-4200	3600-4200	38.6	6000	2.35	1.15	0.200	125	0.008	0.002	70	KH_{B}
KP_{B}2200-**	2260	70	4600-5200	4200-4600	36.5	3000	1.97	1.05	0.305	125	0.008	0.002	70	KH_{B}
KP_{B}1900-**	1940	70	5800-6500	4900-5600	32.0	3000	2.49	1.25	0.412	125	0.008	0.002	70	KH_{B}
KP_{C}4600-**	4600	70	1800-2200	1800-2200	69.0	6000	1.27	0.82	0.075	125	0.0065	0.0015	90	KH_{C}
KP_{C}3900-**	3900	70	2400-3400	2400-3400	59.5	6000	1.55	0.86	0.115	125	0.0065	0.0015	90	KH_{C}
KP_{C}3100-**	3170	70	3600-4200	3600-4200	54.0	6000	2.04	1.15	0.149	125	0.0065	0.0015	90	KH_{C}
KP_{C}2800-**	2800	70	4600-5200	4200-4600	47.4	3000	1.78	1.04	0.248	125	0.0065	0.0015	90	KH_{C}
KP_{C}2600-**	2620	70	5800-6500	4900-5600	45.0	3000	2.00	1.18	0.274	125	0.0065	0.0015	90	KH_{C}
KP_{D}6800-**	6810	70	2200-2800	2200-2800	105.0	6000	1.19	0.88	0.052	125	0.004	0.0008	120	KH_{D}
KP_{D}5200-**	5250	70	3000-4200	3000-4200	83.5	600	1.58	0.98	0.100	125	0.004	0.0008	120	KH_{D}
KP_{D}4100-**	4100	70	4600-5200	4200-4600	78.0	3000	1.40	1.05	0.116	110	0.004	0.0008	120	KH_{D}
KP_{D}3400-**	3420	70	5800-6500	4900-5600	71.4	3000	1.71	1.18	0.176	110	0.004	0.0008	120	KH_{D}
KP_{D}2400-**	2400	70	7800-8500	7300-8000	40.0	1500	1.90	1.30	0.400	90	0.004	0.0008	120	KH_{D}

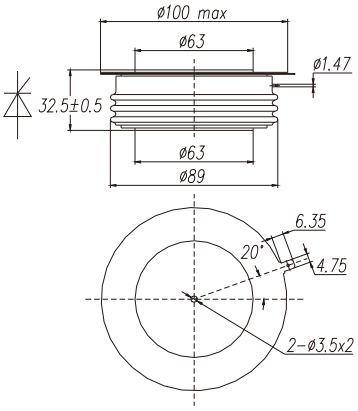
http://www.greegoo.com
Peter@greegoo.com



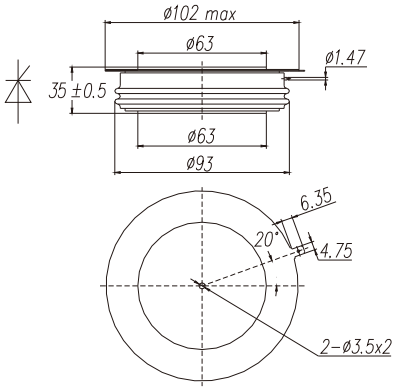
KH8



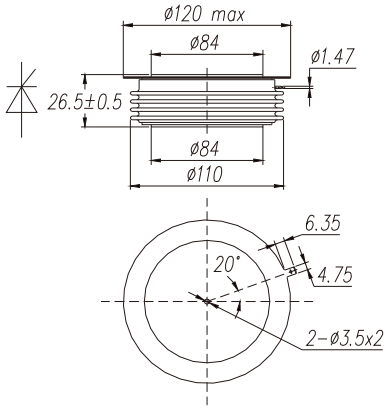
KH9



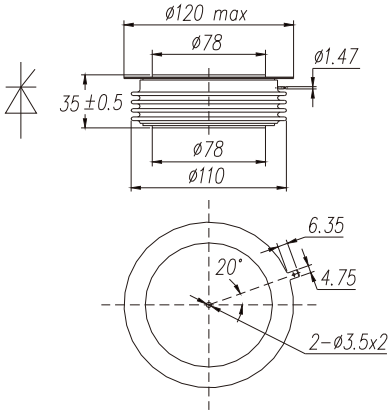
KHA



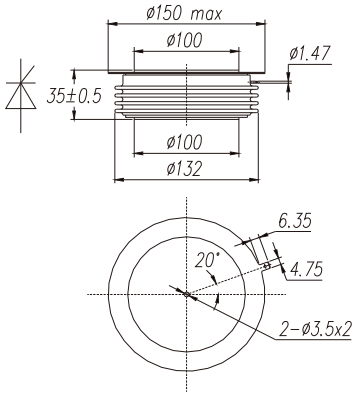
KHX



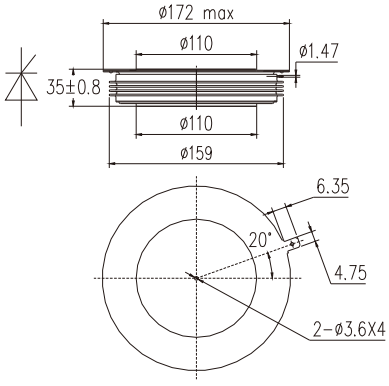
KPB



KHB



KHC



KHD

Remark: The length of gate and cathode lead is 210mm or 400mm.

09

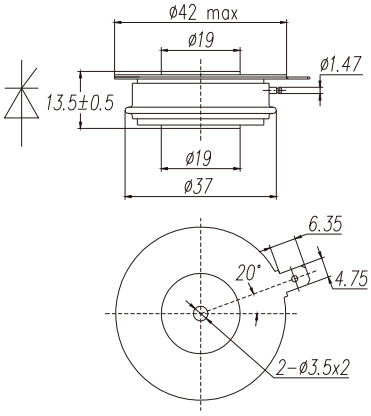
Fast switching thyristors

Technical parameter

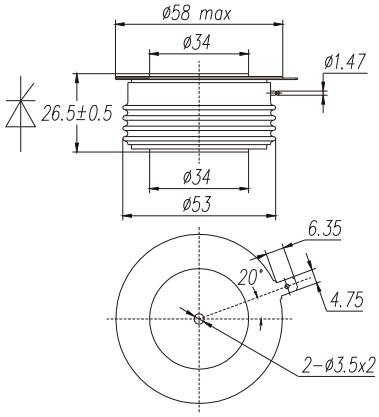
Remark*: New developed products

Type _** =V_{RRM}/100	$I_{F(AV)}$ @ T_C=55˚C	V_{DRM} V_{RRM}	I_{FSM}@ T_{VJM} &10ms	V_{FM}@ I_{FM}& T_C=T_{VJM}		T_{VJM}	R_{THJC}	R_{THCH}	tq @ T_{VJM}	F±10%	outline
	A	V	kA	A	V	˚C	K/W	K/W	μs	kN	
$KK_6$300-**	300	800-1200	4.1	600	2.35	125	0.08	0.02	20	5	KP_6
$KK_6$300-**	300	1200-1400	4.0	600	2.45	125	0.08	0.02	30	5	KP_6
$KK_6$300-**	300	1600-2000	3.8	600	2.60	125	0.08	0.02	400	5	KP_6
$KK_8$800-**	800	800-1200	10.0	1500	2.08	125	0.037	0.008	25	15	KP_8
$KK_8$700-**	700	1200-1400	9.0	1500	2.46	125	0.037	0.008	30	15	KP_8
$KK_8$600-**	600	1600-2000	8.0	1500	2.80	125	0.037	0.008	40	15	KP_8
$KK_9$1300-**	1300	800-1200	17.0	2000	1.85	125	0.023	0.005	25	22	KP_9
$KK_9$1200-**	1200	1200-1400	16.0	2000	2.00	125	0.023	0.005	35	22	KP_9
$KK_9$1200-**	1200	1600-2000	15.0	2000	2.15	125	0.023	0.005	50	22	KP_9
$KK_4$1600-**	1600	800-1200	21.1	2000	1.75	125	0.018	0.005	25	30	KP_4
$KK_4$1600-**	1600	1200-1400	20.2	2000	1.85	125	0.018	0.005	35	30	KP_4
$KK_4$1500-**	1500	1600-2000	19.0	2000	2.00	125	0.018	0.005	50	30	KP_4
KK_A2100-**	2100	800-1200	24.0	3000	2.00	125	0.015	0.004	25	45	KP_A
KK_A2100-**	2100	1200-1400	23.0	3000	2.15	125	0.015	0.004	35	45	KP_A
KK_A2000-**	2000	1600-2000	21.0	3000	2.35	125	0.015	0.004	50	45	KP_A
KK_A2000-**	2000	2200-2500	21.0	4000	2.60	125	0.015	0.004	60	45	KP_A
KK_X2900-**	2900	800-1200	33.0	4000	1.80	125	0.012	0.003	25	56	KP_X
KK_X2900-**	2900	1200-1400	32.0	4000	1.90	125	0.012	0.003	35	56	KP_X
KK_X2700-**	2700	1600-2000	31.0	4000	2.15	125	0.012	0.003	50	56	KP_X
KK_X2600-**	2600	2200-2500	27.0	4000	2.80	125	0.012	0.003	65	56	KP_X
KK_X2500-**	2400	2600-2800	26.0	4000	3.00	125	0.012	0.003	100	56	KP_X
KK_B3000-**	3000	2600-3000	35.0	6000	2.66	125	0.008	0.003	120	70	KP_B
KK_C3000-**	3800	2600-3000	45.0	6000	2.31	125	0.006	0.002	120	90	KH_C
KK_C3200-**	3200	3500-4500	41.0	4000	2.50	125	0.006	0.002	200	90	KH_C

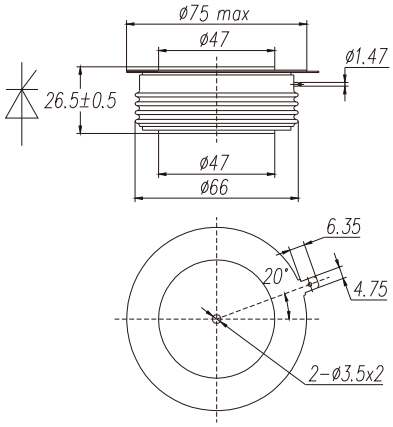
http://www.greegoo.com
Peter@greegoo.com



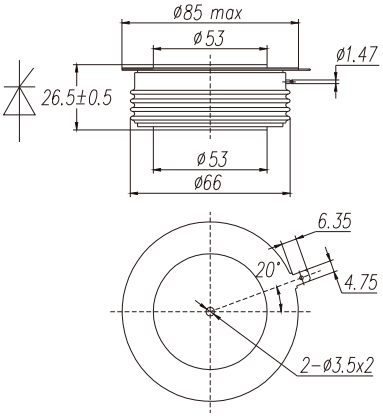
KP6



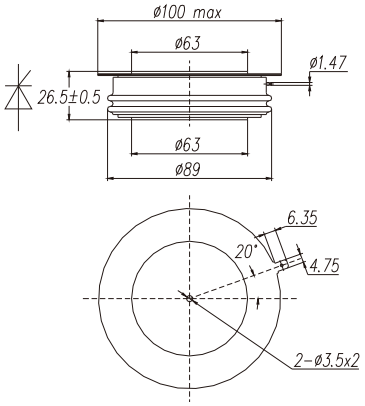
KP8



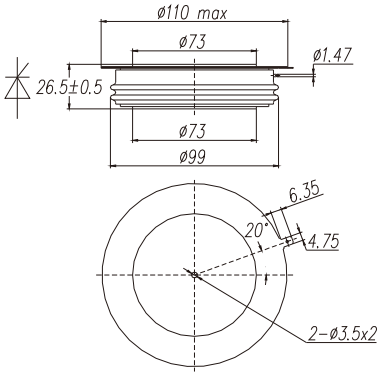
KP9



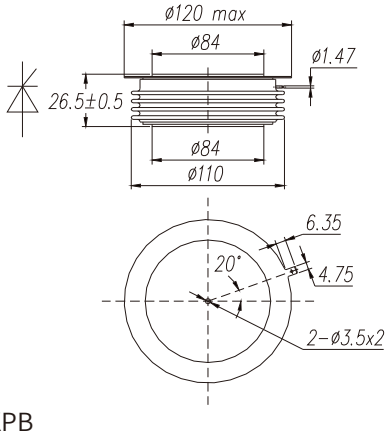
KP4



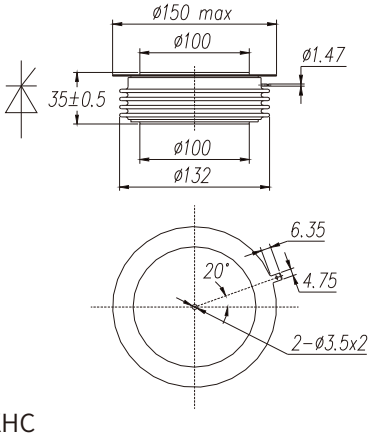
KPA



KPX



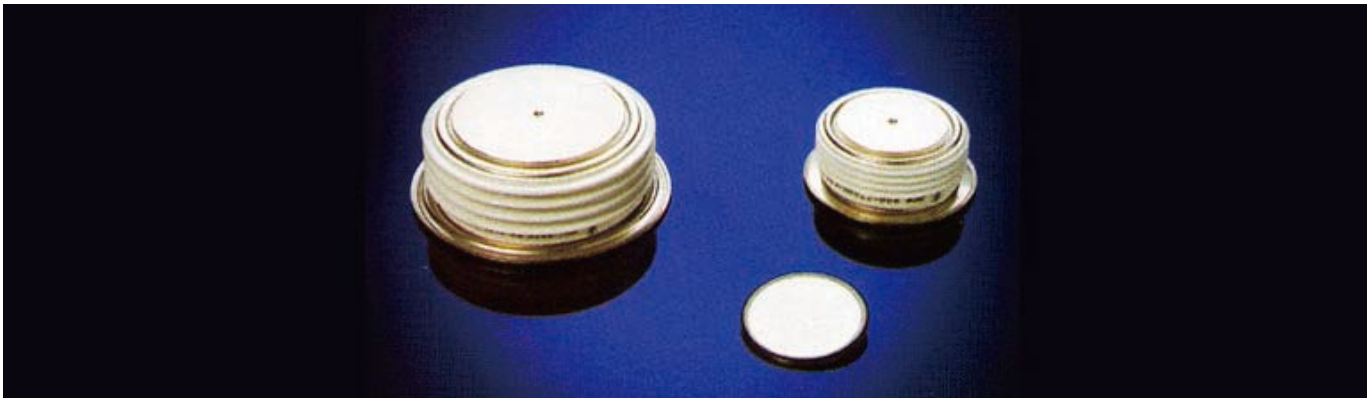
KPB



KHC

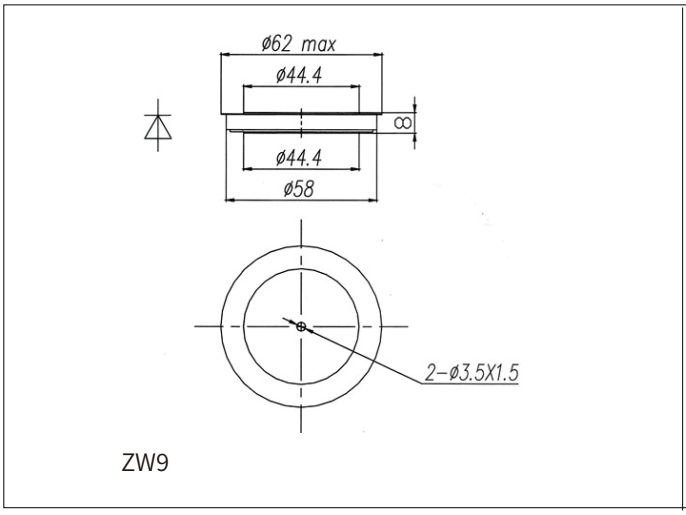
Remark: The length of gate and cathode lead is 210mm or 400mm.

Welding Diodes

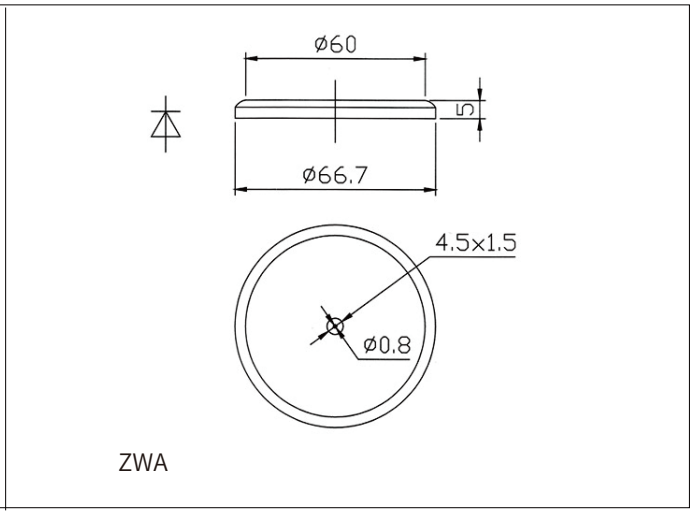


Technical parameter

Type _** =V_{RRM}/100	$I_{F(AV)}$ @ T_C=85˚C	V_{RRM}	I_{FSM}@ T_{VJM} &10ms	V_{FM}@I_{FM}& T_C=25˚C		T_{VJM}	R_{THJC}	R_{THCH}	V_{FO}@ T_{VJM}	r_{FO}@ T_{VJM}	F±10%	outline
	A	V	kA	A	V	˚C	K/W	K/W	V	mΩ	kN	
$ZW_9$5600-**	5600	200-600	44.0	5000	1.15	170	0.010	0.005	0.75	0.055	22	ZW_9
$ZW_9$6500-**	6500	200-600	50.9	5000	1.05	170	0.010	0.005	0.73	0.036	22	ZW_9
ZH_A9200-**	9200	200-600	72.5	8000	1.20	170	0.006	0.003	0.8	0.032	50	ZW_A



ZW9



ZWA

http://www.greegoo.com
Peter@greegoo.com