

## Выпрямительные кремниевые диоды Silicon rectifiers

Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		Тип корпуса
		$(I=I_{RM})$		$V_{FM}$	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$	
	A	V	A	V	A	$\mu A$	$\mu A$	
Для поверхностного монтажа (SMD-диоды)								
SM4002	1.0	100	30	1.1	1.0	5.0	50 <sup>1)</sup>	DO-213AB
SM4003	1.0	200	30	1.1	1.0	5.0	50 <sup>1)</sup>	DO-213AB
SM4004	1.0	400	30	1.1	1.0	5.0	50 <sup>1)</sup>	DO-213AB
SM4005	1.0	600	30	1.1	1.0	5.0	50 <sup>1)</sup>	DO-213AB
SM4006	1.0	800	30	1.1	1.0	5.0	50 <sup>1)</sup>	DO-213AB
SM4007	1.0	1000	30	1.1	1.0	5.0	50 <sup>1)</sup>	DO-213AB
SM513	1.0	1300	30	1.1	1.0	5.0	50 <sup>1)</sup>	DO-213AB
SM516	1.0	1600	30	1.1	1.0	5.0	50 <sup>1)</sup>	DO-213AB
SM518	1.0	1800	30	1.1	1.0	5.0	50 <sup>1)</sup>	DO-213AB
SM2000	1.0	2000	30	1.1	1.0	5.0	50 <sup>1)</sup>	DO-213AB
M1	1.0	50	30	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
M2	1.0	100	30	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
M3	1.0	200	30	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
M4	1.0	400	30	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
M5	1.0	600	30	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
M6	1.0	800	30	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
M7	1.0	1000	30	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
S1A	1.0	50	40	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
S1B	1.0	100	40	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
S1D	1.0	200	40	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
S1G	1.0	400	40	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
S1J	1.0	600	40	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
S1K	1.0	800	30	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
S1M	1.0	1000	30	1.1	1.0	5.0	50 <sup>1)</sup>	SMA
S2AA	1.5	50	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMA
S2BA	1.5	100	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMA
S2DA	1.5	200	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMA
S2GA	1.5	400	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMA
S2JA	1.5	600	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMA
S2KA	1.5	800	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMA
S2MA	1.5	1000	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMA
S2A	1.5	50	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMB
S2B	1.5	100	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMB
S2D	1.5	200	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMB
S2G	1.5	400	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMB
S2J	1.5	600	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMB

\*Прим.: 1)  $T_A=125^{\circ}C$



DO-213AB



SMA / DO-214AC

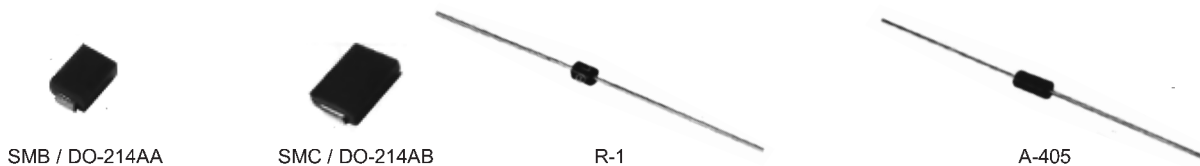


SMB / DO-214AA

## Выпрямительные кремниевые диоды Silicon rectifiers

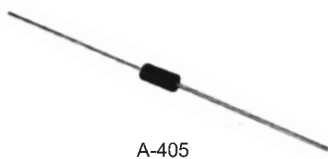
Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		Тип корпуса
		( $I=I_{RM}$ )		$V_{FM}$	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$	
	A	V	A	V	A	$\mu\text{A}$	$\mu\text{A}$	
Для поверхностного монтажа (SMD-диоды)								
S2K	1.5	800	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMB
S2M	1.5	1000	50	1.15	1.5	5.0	125 <sup>1)</sup>	SMB
S3AB	3.0	50	100	1.15	3.0	10	125 <sup>1)</sup>	SMB
S3BB	3.0	100	100	1.15	3.0	10	125 <sup>1)</sup>	SMB
S3DB	3.0	200	100	1.15	3.0	10	125 <sup>1)</sup>	SMB
S3GB	3.0	400	100	1.15	3.0	10	125 <sup>1)</sup>	SMB
S3JB	3.0	600	100	1.15	3.0	10	125 <sup>1)</sup>	SMB
S3KB	3.0	800	100	1.15	3.0	10	125 <sup>1)</sup>	SMB
S3MB	3.0	1000	100	1.15	3.0	10	125 <sup>1)</sup>	SMB
S3A	3.0	50	100	1.15	3.0	10	125 <sup>1)</sup>	SMC
S3B	3.0	100	100	1.15	3.0	10	125 <sup>1)</sup>	SMC
S3D	3.0	200	100	1.15	3.0	10	125 <sup>1)</sup>	SMC
S3G	3.0	400	100	1.15	3.0	10	125 <sup>1)</sup>	SMC
S3J	3.0	600	100	1.15	3.0	10	125 <sup>1)</sup>	SMC
S3K	3.0	800	100	1.15	3.0	10	125 <sup>1)</sup>	SMC
S3M	3.0	1000	100	1.15	3.0	10	125 <sup>1)</sup>	SMC
S5AC	5.0	50	150	1.15	5.0	10	250 <sup>1)</sup>	SMC
S5BC	5.0	100	150	1.15	5.0	10	250 <sup>1)</sup>	SMC
S5DC	5.0	200	150	1.15	5.0	10	250 <sup>1)</sup>	SMC
S5GC	5.0	400	150	1.15	5.0	10	250 <sup>1)</sup>	SMC
S5JC	5.0	600	150	1.15	5.0	10	250 <sup>1)</sup>	SMC
S5KC	5.0	800	150	1.15	5.0	10	250 <sup>1)</sup>	SMC
S5MC	5.0	1000	150	1.15	5.0	10	250 <sup>1)</sup>	SMC
Выводные								
1A1	1.0	50	30	1.0	1.0	5.0	50	R-1
1A2	1.0	100	30	1.0	1.0	5.0	50	R-1
1A3	1.0	200	30	1.0	1.0	5.0	50	R-1
1A4	1.0	400	30	1.0	1.0	5.0	50	R-1
1A5	1.0	600	30	1.0	1.0	5.0	50	R-1
1A6	1.0	800	30	1.0	1.0	5.0	50	R-1
1A7	1.0	1000	30	1.0	1.0	5.0	50	R-1
1N4001L	1.0	50	30	1.0	1.0	5.0	50	A-405
1N4002L	1.0	100	30	1.0	1.0	5.0	50	A-405
1N4003L	1.0	200	30	1.0	1.0	5.0	50	A-405
1N4004L	1.0	400	30	1.0	1.0	5.0	50	A-405
1N4005L	1.0	600	30	1.0	1.0	5.0	50	A-405

\*Прим.: 1)  $T_A=125^\circ\text{C}$



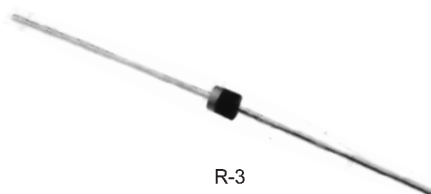
## Выпрямительные кремниевые диоды Silicon rectifiers

Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		Тип корпуса
		$(I=I_{RM})$		$V_{FM}$	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$	
	A	V	A	V	A	$\mu A$	$\mu A$	
Выводные								
1N4006L	1.0	800	30	1.0	1.0	5.0	50	A-405
1N4007L	1.0	1000	30	1.0	1.0	5.0	50	A-405
RL101	1.0	50	30	1.0	1.0	5.0	50	A-405
RL102	1.0	100	30	1.0	1.0	5.0	50	A-405
RL103	1.0	200	30	1.0	1.0	5.0	50	A-405
RL104	1.0	400	30	1.0	1.0	5.0	50	A-405
RL105	1.0	600	30	1.0	1.0	5.0	50	A-405
RL106	1.0	800	30	1.0	1.0	5.0	50	A-405
RL107	1.0	1000	30	1.0	1.0	5.0	50	A-405
1N4001	1.0	50	40	1.0	1.0	5.0	50	DO-41
1N4002	1.0	100	40	1.0	1.0	5.0	50	DO-41
1N4003	1.0	200	40	1.0	1.0	5.0	50	DO-41
1N4004	1.0	400	40	1.0	1.0	5.0	50	DO-41
1N4005	1.0	600	40	1.0	1.0	5.0	50	DO-41
1N4006	1.0	800	40	1.0	1.0	5.0	50	DO-41
1N4007	1.0	1000	40	1.0	1.0	5.0	50	DO-41
1N5391	1.5	50	50	1.1	1.5	5.0	50	DO-15
1N5392	1.5	100	50	1.1	1.5	5.0	50	DO-15
1N5393	1.5	200	50	1.1	1.5	5.0	50	DO-15
1N5394	1.5	300	50	1.1	1.5	5.0	50	DO-15
1N5395	1.5	400	50	1.1	1.5	5.0	50	DO-15
1N5396	1.5	500	50	1.1	1.5	5.0	50	DO-15
1N5397	1.5	600	50	1.1	1.5	5.0	50	DO-15
1N5398	1.5	800	50	1.1	1.5	5.0	50	DO-15
1N5399	1.5	1000	50	1.1	1.5	5.0	50	DO-15
RL151	1.5	50	60	1.1	1.5	5.0	50	DO-15
RL152	1.5	100	60	1.1	1.5	5.0	50	DO-15
RL153	1.5	200	60	1.1	1.5	5.0	50	DO-15
RL154	1.5	400	60	1.1	1.5	5.0	50	DO-15
RL155	1.5	600	60	1.1	1.5	5.0	50	DO-15
RL156	1.5	800	60	1.1	1.5	5.0	50	DO-15
RL157	1.5	1000	60	1.1	1.5	5.0	50	DO-15
RL201	2.0	50	70	1.1	2.0	5.0	50	DO-15
RL202	2.0	100	70	1.1	2.0	5.0	50	DO-15
RL203	2.0	200	70	1.1	2.0	5.0	50	DO-15
RL204	2.0	400	70	1.1	2.0	5.0	50	DO-15



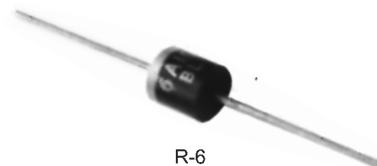
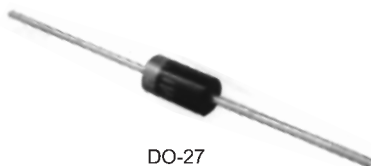
## Выпрямительные кремниевые диоды Silicon rectifiers

Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		Тип корпуса
		( $I=I_{RM}$ )		$V_{FM}$	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$	
	A	V	A	V	A	$\mu A$	$\mu A$	
Выводные								
RL205	2.0	600	70	1.1	2.0	5.0	50	DO-15
RL206	2.0	800	70	1.1	2.0	5.0	50	DO-15
RL207	2.0	1000	70	1.1	2.0	5.0	50	DO-15
RL251	2.5	50	150	1.1	2.5	5.0	50	R-3
RL252	2.5	100	150	1.1	2.5	5.0	50	R-3
RL253	2.5	200	150	1.1	2.5	5.0	50	R-3
RL254	2.5	400	150	1.1	2.5	5.0	50	R-3
RL255	2.5	600	150	1.1	2.5	5.0	50	R-3
RL256	2.5	800	150	1.1	2.5	5.0	50	R-3
RL257	2.5	1000	150	1.1	2.5	5.0	50	R-3
1N4139	3.0	50	300	1.0	3.0	10	100	DO-27
1N4140	3.0	100	300	1.0	3.0	10	100	DO-27
1N4141	3.0	200	300	1.0	3.0	10	100	DO-27
1N4142	3.0	400	300	1.0	3.0	10	100	DO-27
1N4143	3.0	600	300	1.0	3.0	10	100	DO-27
1N4144	3.0	800	300	1.0	3.0	10	100	DO-27
1N4145	3.0	1000	300	1.0	3.0	10	100	DO-27
1N4146	3.0	1200	300	1.0	3.0	10	100	DO-27
IN5400	3.0	50	200	1.0	3.0	10	100	DO-27
IN5401	3.0	100	200	1.0	3.0	10	100	DO-27
IN5402	3.0	200	200	1.0	3.0	10	100	DO-27
IN5403	3.0	300	200	1.0	3.0	10	100	DO-27
IN5404	3.0	400	200	1.0	3.0	10	100	DO-27
IN5405	3.0	500	200	1.0	3.0	10	100	DO-27
IN5406	3.0	600	200	1.0	3.0	10	100	DO-27
IN5407	3.0	800	200	1.0	3.0	10	100	DO-27
IN5408	3.0	1000	200	1.0	3.0	10	100	DO-27
BY251	3.0	200	100	1.1	3.0	10	100	DO-27
BY252	3.0	400	100	1.1	3.0	10	100	DO-27
BY253	3.0	600	100	1.1	3.0	10	100	DO-27
BY254	3.0	800	100	1.1	3.0	10	100	DO-27
BY255	3.0	1300	100	1.1	3.0	10	100	DO-27
4A01	4.0	100	250	0.95	4.0	10	100	DO-27
4A02	4.0	200	250	0.95	4.0	10	100	DO-27
4A04	4.0	400	250	0.95	4.0	10	100	DO-27
4A06	4.0	600	250	0.95	4.0	10	100	DO-27



## Выпрямительные кремниевые диоды Silicon rectifiers

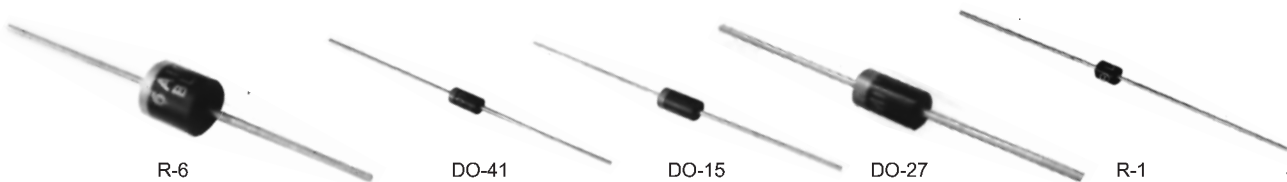
Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		Тип корпуса
		$(I=I_{RM})$		$V_{FM}$	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$	
	A	V	A	V	A	$\mu A$	$\mu A$	
Выводные								
4A08	4.0	800	250	0.95	4.0	10	100	DO-27
4A10	4.0	1000	250	0.95	4.0	10	100	DO-27
5A01	5.0	100	300	1.2	5.0	10	100	DO-27
5A02	5.0	200	300	1.2	5.0	10	100	DO-27
5A04	5.0	400	300	1.2	5.0	10	100	DO-27
5A06	5.0	600	300	1.2	5.0	10	100	DO-27
5A08	5.0	800	300	1.2	5.0	10	100	DO-27
5A10	5.0	1000	300	1.2	5.0	10	100	DO-27
5A50	5.0	50	300	1.2	5.0	10	100	DO-27
5A100	5.0	100	300	1.2	5.0	10	100	DO-27
5A200	5.0	200	300	1.2	5.0	10	100	DO-27
5A400	5.0	400	300	1.2	5.0	10	100	DO-27
5A600	5.0	600	300	1.2	5.0	10	100	DO-27
5A800	5.0	800	300	1.2	5.0	10	100	DO-27
5A1000	5.0	1000	300	1.2	5.0	10	100	DO-27
BY550-50	5.0	50	300	1.1	5.0	10	100	DO-27
BY550-100	5.0	100	300	1.1	5.0	10	100	DO-27
BY550-200	5.0	200	300	1.1	5.0	10	100	DO-27
BY550-400	5.0	400	300	1.1	5.0	10	100	DO-27
BY550-600	5.0	600	300	1.1	5.0	10	100	DO-27
BY550-800	5.0	800	300	1.1	5.0	10	100	DO-27
BY550-1000	5.0	1000	300	1.1	5.0	10	100	DO-27
6A05S	6.0	50	400	1.0	6.0	10	100	R-5
6A1S	6.0	100	400	1.0	6.0	10	100	R-5
6A2S	6.0	200	400	1.0	6.0	10	100	R-5
6A4S	6.0	400	400	1.0	6.0	10	100	R-5
6A6S	6.0	600	400	1.0	6.0	10	100	R-5
6A8S	6.0	800	400	1.0	6.0	10	100	R-5
6A10S	6.0	1000	400	1.0	6.0	10	100	R-5
6A05	6.0	50	400	1.0	6.0	10	100	R-6
6A1	6.0	100	400	1.0	6.0	10	100	R-6
6A2	6.0	200	400	1.0	6.0	10	100	R-6
6A4	6.0	400	400	1.0	6.0	10	100	R-6
6A6	6.0	600	400	1.0	6.0	10	100	R-6
6A8	6.0	800	400	1.0	6.0	10	100	R-6
6A10	6.0	1000	400	1.0	6.0	10	100	R-6



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Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		Тип корпуса
		$(I=I_{RM})$		$V_{FM}$	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$	
	A	V	A	V	A	$\mu\text{A}$	$\mu\text{A}$	
Выводные								
P600A	6.0	50	400	0.9	6.0	10	100	R-6
P600B	6.0	100	400	0.9	6.0	10	100	R-6
P600D	6.0	200	400	0.9	6.0	10	100	R-6
P600G	6.0	400	400	0.9	6.0	10	100	R-6
P600J	6.0	600	400	0.9	6.0	10	100	R-6
P600K	6.0	800	400	0.9	6.0	10	100	R-6
P600M	6.0	1000	400	0.9	6.0	10	100	R-6
P600S	6.0	1200	400	0.9	6.0	10	100	R-6
10A05	10	50	400	1.0	10	10	100	R-6
10A1	10	100	400	1.0	10	10	100	R-6
10A2	10	200	400	1.0	10	10	100	R-6
10A4	10	400	400	1.0	10	10	100	R-6
10A6	10	600	400	1.0	10	10	100	R-6
10A8	10	800	400	1.0	10	10	100	R-6
10A10	10	1000	400	1.0	10	10	100	R-6
EM513	1.0	1600	30	1.1	1.0	5.0	50	DO-41
EM516	1.0	1800	30	1.1	1.0	5.0	50	DO-41
EM518	1.0	2000	30	1.1	1.0	5.0	50	DO-41
R1200	0.5	1200	30	2.0	0.5	5.0	50	DO-41
R1500	0.5	1500	30	2.0	0.5	5.0	50	DO-41
R1800	0.5	1800	30	2.0	0.5	5.0	50	DO-41
R2000	0.5	2000	30	2.0	0.5	5.0	50	DO-41
R2500	0.2	2500	30	3.0	0.2	5.0	50	DO-15
R3000	0.2	3000	30	4.0	0.2	5.0	50	DO-15
R4000	0.2	4000	30	5.0	0.2	5.0	50	DO-15
R5000	0.2	5000	30	5.0	0.2	5.0	50	DO-15
3R12	3.0	1200	150	1.2	3.0	10	100	DO-27
3R14	3.0	1400	150	1.2	3.0	10	100	DO-27
3R16	3.0	1600	150	1.2	3.0	10	100	DO-27
3R18	3.0	1800	150	1.2	3.0	10	100	DO-27
3R20	3.0	2000	150	1.2	3.0	10	100	DO-27
1A1G	1.0	50	30	1.1	1.0	5.0	50 <sup>1)</sup>	R-1
1A2G	1.0	100	30	1.1	1.0	5.0	50 <sup>1)</sup>	R-1
1A3G	1.0	200	30	1.1	1.0	5.0	50 <sup>1)</sup>	R-1
1A4G	1.0	400	30	1.1	1.0	5.0	50 <sup>1)</sup>	R-1
1A5G	1.0	600	30	1.1	1.0	5.0	50 <sup>1)</sup>	R-1

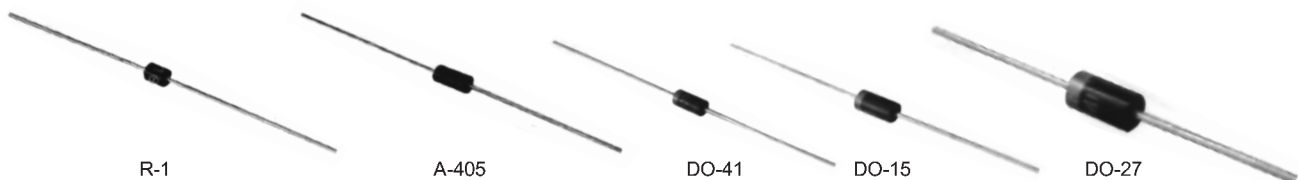
\*Прим.: 1)  $T_A=125^\circ\text{C}$



## Выпрямительные кремниевые диоды Silicon rectifiers

Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		Тип корпуса
		( $I=I_{RM}$ )		$V_{FM}$	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$	
	A	V	A	V	A	$\mu\text{A}$	$\mu\text{A}$	
Выводные								
1A6G	1.0	800	30	1.1	1.0	5.0	50 <sup>1)</sup>	R-1
1A7G	1.0	1000	30	1.1	1.0	5.0	50 <sup>1)</sup>	R-1
RL101G	1.0	50	30	1.1	1.0	5.0	50 <sup>1)</sup>	A-405
RL102G	1.0	100	30	1.1	1.0	5.0	50 <sup>1)</sup>	A-405
RL103G	1.0	200	30	1.1	1.0	5.0	50 <sup>1)</sup>	A-405
RL104G	1.0	400	30	1.1	1.0	5.0	50 <sup>1)</sup>	A-405
RL105G	1.0	600	30	1.1	1.0	5.0	50 <sup>1)</sup>	A-405
RL106G	1.0	800	30	1.1	1.0	5.0	50 <sup>1)</sup>	A-405
RL107G	1.0	1000	30	1.1	1.0	5.0	50 <sup>1)</sup>	A-405
1N4001G	1.0	50	40	1.1	1.0	5.0	50 <sup>1)</sup>	DO-41
1N4002G	1.0	100	40	1.1	1.0	5.0	50 <sup>1)</sup>	DO-41
1N4003G	1.0	200	40	1.1	1.0	5.0	50 <sup>1)</sup>	DO-41
1N4004G	1.0	400	40	1.1	1.0	5.0	50 <sup>1)</sup>	DO-41
1N4005G	1.0	600	40	1.1	1.0	5.0	50 <sup>1)</sup>	DO-41
1N4006G	1.0	800	40	1.1	1.0	5.0	50 <sup>1)</sup>	DO-41
1N4007G	1.0	1000	40	1.1	1.0	5.0	50 <sup>1)</sup>	DO-41
1N5391G	1.5	50	50	1.1	1.5	5.0	50 <sup>1)</sup>	DO-15
1N5392G	1.5	100	50	1.1	1.5	5.0	50 <sup>1)</sup>	DO-15
1N5393G	1.5	200	50	1.1	1.5	5.0	50 <sup>1)</sup>	DO-15
1N5394G	1.5	300	50	1.1	1.5	5.0	50 <sup>1)</sup>	DO-15
1N5395G	1.5	400	50	1.1	1.5	5.0	50 <sup>1)</sup>	DO-15
1N5396G	1.5	500	50	1.1	1.5	5.0	50 <sup>1)</sup>	DO-15
1N5397G	1.5	600	50	1.1	1.5	5.0	50 <sup>1)</sup>	DO-15
1N5398G	1.5	800	50	1.1	1.5	5.0	50 <sup>1)</sup>	DO-15
1N5399G	1.5	1000	50	1.1	1.5	5.0	50 <sup>1)</sup>	DO-15
RL201G	2.0	50	70	1.1	2.0	5.0	50 <sup>1)</sup>	DO-15
RL202G	2.0	100	70	1.1	2.0	5.0	50 <sup>1)</sup>	DO-15
RL203G	2.0	200	70	1.1	2.0	5.0	50 <sup>1)</sup>	DO-15
RL204G	2.0	400	70	1.1	2.0	5.0	50 <sup>1)</sup>	DO-15
RL205G	2.0	600	70	1.1	2.0	5.0	50 <sup>1)</sup>	DO-15
RL206G	2.0	800	70	1.1	2.0	5.0	50 <sup>1)</sup>	DO-15
RL207G	2.0	1000	70	1.1	2.0	5.0	50 <sup>1)</sup>	DO-15
GI500	3.0	50	100	1.1	9.4	5.0	50 <sup>1)</sup>	DO-27
GI501	3.0	100	100	1.1	9.4	5.0	50 <sup>1)</sup>	DO-27
GI502	3.0	200	100	1.1	9.4	5.0	50 <sup>1)</sup>	DO-27
GI504	3.0	400	100	1.1	9.4	5.0	50 <sup>1)</sup>	DO-27

\*Прим.: 1)  $T_A=125^\circ\text{C}$



## Выпрямительные кремниевые диоды Silicon rectifiers

Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		Тип корпуса
		( $I=I_{RM}$ )		$V_{FM}$	$I_{(AV)}$	$T_A=25^\circ\text{C}$	$T_A=100^\circ\text{C}$	
	A	V	A	V	A	$\mu\text{A}$	$\mu\text{A}$	
Выводные								
G1506	3.0	600	100	1.1	9.4	5.0	50 <sup>1)</sup>	DO-27
G1508	3.0	800	100	1.1	9.4	5.0	50 <sup>1)</sup>	DO-27
G1510	3.0	1000	100	1.1	9.4	5.0	50 <sup>1)</sup>	DO-27
1N5400G	3.0	50	200	1.0	3.0	5.0	100 <sup>1)</sup>	DO-27
1N5401G	3.0	100	200	1.0	3.0	5.0	100 <sup>1)</sup>	DO-27
1N5402G	3.0	200	200	1.0	3.0	5.0	100 <sup>1)</sup>	DO-27
1N5403G	3.0	300	200	1.0	3.0	5.0	100 <sup>1)</sup>	DO-27
1N5404G	3.0	400	200	1.0	3.0	5.0	100 <sup>1)</sup>	DO-27
1N5405G	3.0	500	200	1.0	3.0	5.0	100 <sup>1)</sup>	DO-27
1N5406G	3.0	600	200	1.0	3.0	5.0	100 <sup>1)</sup>	DO-27
1N5407G	3.0	800	200	1.0	3.0	5.0	100 <sup>1)</sup>	DO-27
1N5408G	3.0	1000	200	1.0	3.0	5.0	100 <sup>1)</sup>	DO-27
6A05G	6.0	50	400	1.0	6.0	10	100 <sup>1)</sup>	R-6
6A1G	6.0	100	400	1.0	6.0	10	100 <sup>1)</sup>	R-6
6A2G	6.0	200	400	1.0	6.0	10	100 <sup>1)</sup>	R-6
6A4G	6.0	400	400	1.0	6.0	10	100 <sup>1)</sup>	R-6
6A6G	6.0	600	400	1.0	6.0	10	100 <sup>1)</sup>	R-6
6A8G	6.0	800	400	1.0	6.0	10	100 <sup>1)</sup>	R-6
6A10G	6.0	1000	400	1.0	6.0	10	100 <sup>1)</sup>	R-6

\*Прим.: 1)  $T_A=125^\circ\text{C}$

