

## Быстрые высокоэффективные и ультрабыстрые диоды High efficiency rectifiers & Ultra fast rectifiers

Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		$t_{rr}$	Тип корпуса
		( $I=I_{RM}$ )		$V_{FM}$	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$		
	A	V	A	V	A	$\mu A$	$\mu A$	ns	
Для поверхностного монтажа (SMD-диоды)									
US2AA	2.0	50	50	1.0	2.0	10	200 <sup>1)</sup>	50	SMA
US2BA	2.0	100	50	1.0	2.0	10	200 <sup>1)</sup>	50	SMA
US2DA	2.0	200	50	1.0	2.0	10	200 <sup>1)</sup>	50	SMA
US2GA	2.0	400	50	1.0	2.0	10	200 <sup>1)</sup>	50	SMA
US2JA	2.0	600	50	1.7	2.0	10	200 <sup>1)</sup>	75	SMA
US2KA	2.0	800	50	1.7	2.0	10	200 <sup>1)</sup>	75	SMA
US2MA	2.0	1000	50	1.7	2.0	10	200 <sup>1)</sup>	75	SMA
UF2A	2.0	50	50	1.0	2.0	10	100 <sup>1)</sup>	50	SMB
UF2B	2.0	100	50	1.0	2.0	10	100 <sup>1)</sup>	50	SMB
UF2D	2.0	200	50	1.0	2.0	10	100 <sup>1)</sup>	50	SMB
UF2G	2.0	400	50	1.4	2.0	10	100 <sup>1)</sup>	50	SMB
UF2J	2.0	600	50	1.7	2.0	10	100 <sup>1)</sup>	75	SMB
UF2K	2.0	800	50	1.7	2.0	10	100 <sup>1)</sup>	75	SMB
UF2M	2.0	1000	50	1.7	2.0	10	100 <sup>1)</sup>	75	SMB
US2A	2.0	50	50	1.0	2.0	10	200 <sup>1)</sup>	50	SMB
US2B	2.0	100	50	1.0	2.0	10	200 <sup>1)</sup>	50	SMB
US2D	2.0	200	50	1.0	2.0	10	200 <sup>1)</sup>	50	SMB
US2G	2.0	400	50	1.0	2.0	10	200 <sup>1)</sup>	50	SMB
US2J	2.0	600	50	1.7	2.0	10	200 <sup>1)</sup>	75	SMB
US2K	2.0	800	50	1.7	2.0	10	200 <sup>1)</sup>	75	SMB
US2M	2.0	1000	50	1.7	2.0	10	200 <sup>1)</sup>	75	SMB
UF3AB	3.0	50	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMB
UF3BB	3.0	100	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMB
UF3DB	3.0	200	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMB
UF3GB	3.0	400	100	1.4	3.0	10	300 <sup>1)</sup>	50	SMB
UF3JB	3.0	600	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMB
UF3KB	3.0	800	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMB
UF3MB	3.0	1000	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMB
US3AB	3.0	50	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMB
US3BB	3.0	100	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMB
US3DB	3.0	200	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMB
US3GB	3.0	400	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMB
US3JB	3.0	600	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMB
US3KB	3.0	800	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMB
US3MB	3.0	1000	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMB
UF3A	3.0	50	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMC

\*Прим.: 1)  $T_A=125^{\circ}C$



SMA / DO-214AC



SMB / DO-214AA



SMC / DO-214AB

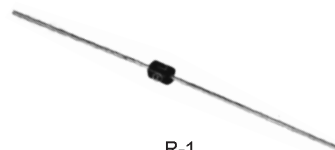
## Быстрые высокоэффективные и ультрабыстрые диоды High efficiency rectifiers & Ultra fast rectifiers

Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		$t_{rr}$	Тип корпуса
		$(I=I_{RM})$		$V_{FM}$	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$		
	A	V	A	V	A	$\mu A$	$\mu A$	ns	
Для поверхностного монтажа (SMD-диоды)									
UF3B	3.0	100	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMC
UF3D	3.0	200	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMC
UF3G	3.0	400	100	1.4	3.0	10	300 <sup>1)</sup>	50	SMC
UF3J	3.0	600	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMC
UF3K	3.0	800	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMC
UF3M	3.0	1000	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMC
UF5AC	5.0	50	100	1.0	5.0	10	300 <sup>1)</sup>	50	SMC
UF5BC	5.0	100	100	1.0	5.0	10	300 <sup>1)</sup>	50	SMC
UF5DC	5.0	200	100	1.0	5.0	10	300 <sup>1)</sup>	50	SMC
UF5GC	5.0	400	100	1.4	5.0	10	300 <sup>1)</sup>	50	SMC
UF5JC	5.0	600	100	1.7	5.0	10	300 <sup>1)</sup>	75	SMC
UF5KC	5.0	800	100	1.7	5.0	10	300 <sup>1)</sup>	75	SMC
UF5MC	5.0	1000	100	1.7	5.0	10	300 <sup>1)</sup>	75	SMC
US3A	3.0	50	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMC
US3B	3.0	100	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMC
US3D	3.0	200	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMC
US3G	3.0	400	100	1.0	3.0	10	300 <sup>1)</sup>	50	SMC
US3J	3.0	600	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMC
US3K	3.0	800	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMC
US3M	3.0	1000	100	1.7	3.0	10	300 <sup>1)</sup>	75	SMC
US5AC	5.0	50	100	1.0	5.0	10	300 <sup>1)</sup>	50	SMC
US5BC	5.0	100	100	1.0	5.0	10	300 <sup>1)</sup>	50	SMC
US5DC	5.0	200	100	1.0	5.0	10	300 <sup>1)</sup>	50	SMC
US5GC	5.0	400	100	1.4	5.0	10	300 <sup>1)</sup>	50	SMC
US5JC	5.0	600	100	1.7	5.0	10	300 <sup>1)</sup>	75	SMC
US5KC	5.0	800	100	1.7	5.0	10	300 <sup>1)</sup>	75	SMC
US5MC	5.0	1000	100	1.7	5.0	10	300 <sup>1)</sup>	75	SMC
Выводные									
1H1	1.0	50	30	1.0	1.0	5.0	100	50	R-1
1H2	1.0	100	30	1.0	1.0	5.0	100	50	R-1
1H3	1.0	200	30	1.0	1.0	5.0	100	50	R-1
1H4	1.0	300	30	1.3	1.0	5.0	100	50	R-1
1H5	1.0	400	30	1.3	1.0	5.0	100	50	R-1
1H5P	1.0	400	30	1.0	1.0	5.0	100	50	R-1
1H6	1.0	600	30	1.7	1.0	5.0	100	70	R-1
1H7	1.0	800	30	1.7	1.0	5.0	100	70	R-1
1H8	1.0	1000	30	1.7	1.0	5.0	100	70	R-1

\*Прим.: 1)  $T_A=125^{\circ}C$



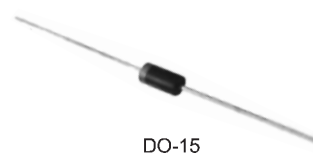
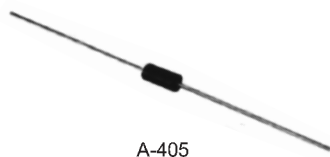
SMC / DO-214AB



R-1

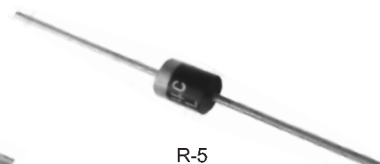
## Быстрые высокоэффективные и ультрабыстрые диоды High efficiency rectifiers & Ultra fast rectifiers

Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		$t_{rr}$	Тип корпуса
		( $I=I_{RM}$ )		$V_{FM}$	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$		
	A	V	A	V	A	$\mu A$	$\mu A$	ns	
Выводные									
HER101L	1.0	50	30	1.0	1.0	5.0	100	50	A-405
HER102L	1.0	100	30	1.0	1.0	5.0	100	50	A-405
HER103L	1.0	200	30	1.0	1.0	5.0	100	50	A-405
HER104L	1.0	300	30	1.3	1.0	5.0	100	50	A-405
HER105L	1.0	400	30	1.3	1.0	5.0	100	50	A-405
HER105PL	1.0	400	30	1.0	1.0	5.0	100	50	A-405
HER106L	1.0	600	30	1.7	1.0	5.0	100	70	A-405
HER107L	1.0	800	30	1.7	1.0	5.0	100	70	A-405
HER108L	1.0	1000	30	1.7	1.0	5.0	100	70	A-405
HER101	1.0	50	30	1.0	1.0	5.0	100	50	DO-41
HER102	1.0	100	30	1.0	1.0	5.0	100	50	DO-41
HER103	1.0	200	30	1.0	1.0	5.0	100	50	DO-41
HER104	1.0	300	30	1.3	1.0	5.0	100	50	DO-41
HER105	1.0	400	30	1.3	1.0	5.0	100	50	DO-41
HER105P	1.0	400	30	1.0	1.0	5.0	100	50	DO-41
HER106	1.0	600	30	1.7	1.0	5.0	100	70	DO-41
HER107	1.0	800	30	1.7	1.0	5.0	100	70	DO-41
HER108	1.0	1000	30	1.7	1.0	5.0	100	70	DO-41
UF4001	1.0	50	30	1.0	1.0	10	100	50	DO-41
UF4002	1.0	100	30	1.0	1.0	10	100	50	DO-41
UF4003	1.0	200	30	1.0	1.0	10	100	50	DO-41
UF4004	1.0	400	30	1.0	1.0	10	100	50	DO-41
UF4005	1.0	600	30	1.7	1.0	10	100	75	DO-41
UF4006	1.0	800	30	1.7	1.0	10	100	75	DO-41
UF4007	1.0	1000	30	1.7	1.0	10	100	75	DO-41
HER151	1.5	50	50	1.0	1.5	5.0	100	50	DO-15
HER152	1.5	100	50	1.0	1.5	5.0	100	50	DO-15
HER153	1.5	200	50	1.0	1.5	5.0	100	50	DO-15
HER154	1.5	300	50	1.3	1.5	5.0	100	50	DO-15
HER155	1.5	400	50	1.3	1.5	5.0	100	50	DO-15
HER155P	1.5	400	50	1.0	1.5	5.0	100	50	DO-15
HER156	1.5	600	50	1.7	1.5	5.0	100	70	DO-15
HER157	1.5	800	50	1.7	1.5	5.0	100	70	DO-15
HER158	1.5	1000	50	1.7	1.5	5.0	100	70	DO-15
HER201	2.0	50	60	1.0	2.0	5.0	100	50	DO-15
HER202	2.0	100	60	1.0	2.0	5.0	100	50	DO-15



## Быстрые высокоэффективные и ультрабыстрые диоды High efficiency rectifiers & Ultra fast rectifiers

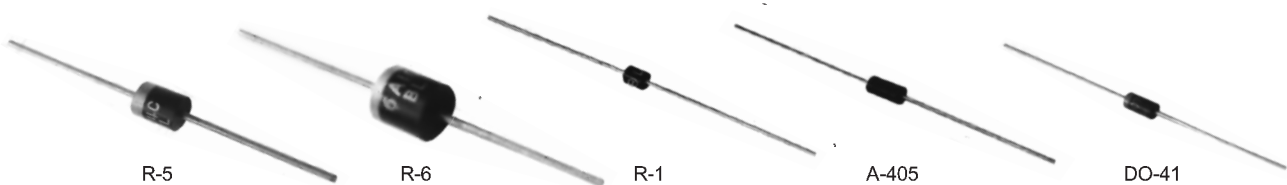
Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		$t_{rr}$	Тип корпуса
		$(I=I_{RM})$		$V_{FM}$	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$		
	A	V	A	V	A	$\mu A$	$\mu A$	ns	
Выводные									
HER203	2.0	200	60	1.0	2.0	5.0	100	50	DO-15
HER204	2.0	300	60	1.3	2.0	5.0	100	50	DO-15
HER205	2.0	400	60	1.3	2.0	5.0	100	50	DO-15
HER205P	2.0	400	60	1.0	2.0	5.0	100	50	DO-15
HER206	2.0	600	60	1.7	2.0	5.0	100	70	DO-15
HER207	2.0	800	60	1.7	2.0	5.0	100	70	DO-15
HER208	2.0	1000	60	1.7	2.0	5.0	100	70	DO-15
HER301	3.0	50	200	1.0	3.0	10	150	50	DO-27
HER302	3.0	100	200	1.0	3.0	10	150	50	DO-27
HER303	3.0	200	200	1.0	3.0	10	150	50	DO-27
HER304	3.0	300	200	1.3	3.0	10	150	50	DO-27
HER305	3.0	400	200	1.3	3.0	10	150	50	DO-27
HER305P	3.0	400	200	1.0	3.0	10	150	50	DO-27
HER306	3.0	600	150	1.7	3.0	10	150	70	DO-27
HER307	3.0	800	150	1.7	3.0	10	150	70	DO-27
HER308	3.0	1000	150	1.7	3.0	10	150	70	DO-27
UF5400	3.0	50	150	1.0	3.0	10	100	50	DO-27
UF5401	3.0	100	150	1.0	3.0	10	100	50	DO-27
UF5402	3.0	200	150	1.0	3.0	10	100	50	DO-27
UF5403	3.0	300	150	1.0	3.0	10	100	50	DO-27
UF5404	3.0	400	150	1.0	3.0	10	100	50	DO-27
UF5405	3.0	500	150	1.7	3.0	10	100	75	DO-27
UF5406	3.0	600	150	1.7	3.0	10	100	75	DO-27
UF5407	3.0	800	150	1.7	3.0	10	100	75	DO-27
UF5408	3.0	1000	150	1.7	3.0	10	100	75	DO-27
HER501	5.0	50	200	1.0	5.0	10	150	50	DO-27
HER502	5.0	100	200	1.0	5.0	10	150	50	DO-27
HER503	5.0	200	200	1.0	5.0	10	150	50	DO-27
HER504	5.0	300	200	1.3	5.0	10	150	50	DO-27
HER505	5.0	400	200	1.3	5.0	10	150	50	DO-27
HER505P	5.0	400	200	1.0	5.0	10	150	50	DO-27
HER506	5.0	600	150	1.7	5.0	10	150	70	DO-27
HER507	5.0	800	150	1.7	5.0	10	150	70	DO-27
HER508	5.0	1000	150	1.7	5.0	10	150	70	DO-27
HER601S	6.0	50	200	1.0	6.0	10	150	50	R-5
HER602S	6.0	100	200	1.0	6.0	10	150	50	R-5



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Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		$t_{rr}$	Тип корпуса
		$(I=I_{RM})$		$V_{FM}$	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$		
	A	V	A	V	A	$\mu A$	$\mu A$	ns	
Выводные									
HER603S	6.0	200	200	1.0	6.0	10	150	50	R-5
HER604S	6.0	300	200	1.3	6.0	10	150	50	R-5
HER605S	6.0	400	200	1.3	6.0	10	150	50	R-5
HER605PS	6.0	400	200	1.0	6.0	10	150	50	R-5
HER606S	6.0	600	200	1.7	6.0	10	150	75	R-5
HER607S	6.0	800	200	1.7	6.0	10	150	75	R-5
HER608S	6.0	1000	200	1.7	6.0	10	150	75	R-5
HER601	6.0	50	200	1.0	6.0	10	150	50	R-6
HER602	6.0	100	200	1.0	6.0	10	150	50	R-6
HER603	6.0	200	200	1.0	6.0	10	150	50	R-6
HER604	6.0	300	200	1.3	6.0	10	150	50	R-6
HER605	6.0	400	200	1.3	6.0	10	150	50	R-6
HER605P	6.0	400	200	1.0	6.0	10	150	50	R-6
HER606	6.0	600	200	1.7	6.0	10	150	75	R-6
HER607	6.0	800	200	1.7	6.0	10	150	75	R-6
HER608	6.0	1000	200	1.7	6.0	10	150	75	R-6
1H1G	1.0	50	25	1.0	1.0	5.0	100 <sup>1)</sup>	50	R-1
1H2G	1.0	100	25	1.0	1.0	5.0	100 <sup>1)</sup>	50	R-1
1H3G	1.0	200	25	1.0	1.0	5.0	100 <sup>1)</sup>	50	R-1
1H4G	1.0	300	25	1.3	1.0	5.0	100 <sup>1)</sup>	50	R-1
1H5G	1.0	400	25	1.3	1.0	5.0	100 <sup>1)</sup>	50	R-1
1H6G	1.0	600	25	1.7	1.0	5.0	100 <sup>1)</sup>	70	R-1
1H7G	1.0	800	25	1.7	1.0	5.0	100 <sup>1)</sup>	70	R-1
1H8G	1.0	1000	25	1.7	1.0	5.0	100 <sup>1)</sup>	70	R-1
HER101GL	1.0	50	30	1.0	1.0	5.0	100 <sup>1)</sup>	50	A-405
HER102GL	1.0	100	30	1.0	1.0	5.0	100 <sup>1)</sup>	50	A-405
HER103GL	1.0	200	30	1.0	1.0	5.0	100 <sup>1)</sup>	50	A-405
HER104GL	1.0	300	30	1.3	1.0	5.0	100 <sup>1)</sup>	50	A-405
HER105GL	1.0	400	30	1.3	1.0	5.0	100 <sup>1)</sup>	50	A-405
HER106GL	1.0	600	30	1.7	1.0	5.0	100 <sup>1)</sup>	70	A-405
HER107GL	1.0	800	30	1.7	1.0	5.0	100 <sup>1)</sup>	70	A-405
HER108GL	1.0	1000	30	1.7	1.0	5.0	100 <sup>1)</sup>	70	A-405
HER101G	1.0	50	30	1.0	1.0	5.0	100 <sup>1)</sup>	50	DO-41
HER102G	1.0	100	30	1.0	1.0	5.0	100 <sup>1)</sup>	50	DO-41
HER103G	1.0	200	30	1.0	1.0	5.0	100 <sup>1)</sup>	50	DO-41
HER104G	1.0	300	30	1.3	1.0	5.0	100 <sup>1)</sup>	50	DO-41

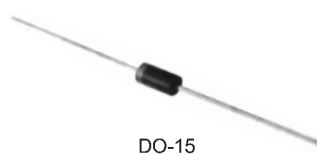
\*Прим.: 1)  $T_A=125^{\circ}C$



## Быстрые высокоэффективные и ультрабыстрые диоды High efficiency rectifiers & Ultra fast rectifiers

Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		$t_{rr}$	Тип корпуса
		( $I=I_{RM}$ )		$V_{FM}$	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$		
	A	V	A	V	A	$\mu A$	$\mu A$	ns	
Выводные									
HER105G	1.0	400	30	1.3	1.0	5.0	100 <sup>1)</sup>	50	DO-41
HER106G	1.0	600	30	1.7	1.0	5.0	100 <sup>1)</sup>	70	DO-41
HER107G	1.0	800	30	1.7	1.0	5.0	100 <sup>1)</sup>	70	DO-41
HER108G	1.0	1000	30	1.7	1.0	5.0	100 <sup>1)</sup>	70	DO-41
UF4001G	1.0	50	30	1.0	1.0	10	100 <sup>1)</sup>	50	DO-41
UF4002G	1.0	100	30	1.0	1.0	10	100 <sup>1)</sup>	50	DO-41
UF4003G	1.0	200	30	1.0	1.0	10	100 <sup>1)</sup>	50	DO-41
UF4004G	1.0	400	30	1.0	1.0	10	100 <sup>1)</sup>	50	DO-41
UF4005G	1.0	600	30	1.7	1.0	10	100 <sup>1)</sup>	70	DO-41
UF4006G	1.0	800	30	1.7	1.0	10	100 <sup>1)</sup>	70	DO-41
UF4007G	1.0	1000	30	1.7	1.0	10	100 <sup>1)</sup>	70	DO-41
HER201G	2.0	50	60	1.0	2.0	5.0	100 <sup>1)</sup>	50	DO-15
HER202G	2.0	100	60	1.0	2.0	5.0	100 <sup>1)</sup>	50	DO-15
HER203G	2.0	200	60	1.0	2.0	5.0	100 <sup>1)</sup>	50	DO-15
HER204G	2.0	300	60	1.3	2.0	5.0	100 <sup>1)</sup>	50	DO-15
HER205G	2.0	400	60	1.3	2.0	5.0	100 <sup>1)</sup>	50	DO-15
HER206G	2.0	600	60	1.7	2.0	5.0	100 <sup>1)</sup>	75	DO-15
HER207G	2.0	800	60	1.7	2.0	5.0	100 <sup>1)</sup>	75	DO-15
HER208G	2.0	1000	60	1.7	2.0	5.0	100 <sup>1)</sup>	75	DO-15
HER301G	3.0	50	200	1.0	3.0	10	150 <sup>1)</sup>	50	DO-27
HER302G	3.0	100	200	1.0	3.0	10	150 <sup>1)</sup>	50	DO-27
HER303G	3.0	200	200	1.0	3.0	10	150 <sup>1)</sup>	50	DO-27
HER304G	3.0	300	200	1.3	3.0	10	150 <sup>1)</sup>	50	DO-27
HER305G	3.0	400	200	1.3	3.0	10	150 <sup>1)</sup>	50	DO-27
HER306G	3.0	600	150	1.7	3.0	10	150 <sup>1)</sup>	70	DO-27
HER307G	3.0	800	150	1.7	3.0	10	150 <sup>1)</sup>	70	DO-27
HER308G	3.0	1000	150	1.7	3.0	10	150 <sup>1)</sup>	70	DO-27
UF5400G	3.0	50	150	1.0	3.0	10	100 <sup>1)</sup>	50	DO-27
UF5401G	3.0	100	150	1.0	3.0	10	100 <sup>1)</sup>	50	DO-27
UF5402G	3.0	200	150	1.0	3.0	10	100 <sup>1)</sup>	50	DO-27
UF5403G	3.0	300	150	1.0	3.0	10	100 <sup>1)</sup>	50	DO-27
UF5404G	3.0	400	150	1.0	3.0	10	100 <sup>1)</sup>	50	DO-27
UF5405G	3.0	400	150	1.7	3.0	10	100 <sup>1)</sup>	75	DO-27
UF5406G	3.0	600	150	1.7	3.0	10	100 <sup>1)</sup>	75	DO-27
UF5407G	3.0	800	150	1.7	3.0	10	100 <sup>1)</sup>	75	DO-27
UF5408G	3.0	1000	150	1.7	3.0	10	100 <sup>1)</sup>	75	DO-27

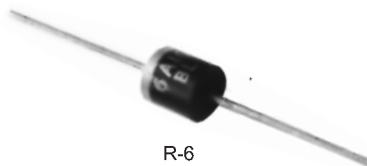
\*Прим.: 1)  $T_A=125^{\circ}C$



Быстрые высокоэффективные и ультрабыстрые диоды  
High efficiency rectifiers & Ultra fast rectifiers

Номинал	$I_{(AV)}$	$V_{RRM}$	$I_{FSM}$	$V_{FM}$		$I_{RM}$		$t_{rr}$	Тип корпуса
		( $I=I_{RM}$ )		$V_{FM}$	$I_{(AV)}$	$T_A=25^{\circ}C$	$T_A=100^{\circ}C$		
	A	V	A	V	A	$\mu A$	$\mu A$	ns	
Выводные									
HER601G	6.0	50	200	1.0	6.0	10	150 <sup>1)</sup>	50	R-6
HER602G	6.0	100	200	1.0	6.0	10	150 <sup>1)</sup>	50	R-6
HER603G	6.0	200	200	1.0	6.0	10	150 <sup>1)</sup>	50	R-6
HER604G	6.0	300	200	1.3	6.0	10	150 <sup>1)</sup>	50	R-6
HER605G	6.0	400	200	1.3	6.0	10	150 <sup>1)</sup>	50	R-6
HER606G	6.0	600	200	1.7	6.0	10	150 <sup>1)</sup>	75	R-6
HER607G	6.0	800	200	1.7	6.0	10	150 <sup>1)</sup>	75	R-6
HER608G	6.0	1000	200	1.7	6.0	10	150 <sup>1)</sup>	75	R-6

\*Прим.: 1)  $T_A=125^{\circ}C$



R-6