

SJ									
产品信息			产品参数						
N/P	Product Name	Assembly	BVdss (V)	ID(A)	PW (W)	Vth(v)	Vgs(V)	Ron(10V)	Ron(4.5V)
			Min	25℃	25℃	Typ		Typ	Typ
P-12V	2301C	SOT23	-12	-2.8	0.9	-0.95	±12		69
P-18V	SJ3415	SOT23	-18	-3	0.9	-0.3	±12		62
P-20V	2301S	SOT23	-20	-2.5	0.9	-0.7	±12		120
P-20V	2301	SOT23	-20	-3	1	-0.7	±12		65
P-20V	2305	SOT23	-20	-4.1	1.7	-0.7	±12		38
P-20V	3415	SOT23	-20	-4	1.4	-0.7	±10		31
P-20	SJ9N02	SOP-8	-20	-9	3	-0.8	±12		10
N-20V	9926	SOP-8	20	6	1.25	0.7	±10		25
N-20V	2302	SOT23	20	2.9	1	0.85	±12		26
N-20V	2312	SOT23	20	5	1.3	0.7	±12		18
N-20V	8205B	SOT23-6	20	4	1.25	0.65	±10		20
N-20V	8205C	SOT23-6	20	4	1	0.65	±10		23
N-20V	8810	TSSOP-8	20	7	1.5	0.65	±10		20
N-20V	8820	TSSOP-8	20	7	1.5	0.65	±10		23
N-20V	8830	TSSOP-8	20	7	1.5	0.65	±10		25
N-20V	60N02	TO-252	20	60	60	0.8	±12	4.7	
N-20V	80N02	TO252	20	80	75	0.7	±12		3.9
N-20V	2609	TSOP-6	20	2.5	0.9	0.95	±12		45
			-20	-2.5	0.9	-0.7	±12		120
P-30V	3401	SOT23-3	-30	-4.2	1.5	-0.95	±12	40	48
P-30V	3401	SOT23	-30	-4.2	1.3	-0.95	±12	41	49
P-30V	3407	SOT23-3	-30	-4.3	1.5	-1.6	±20	38	60
P-30V	4953	SOP-8	-30	-5.1	2.5	-1.6	±20	38	61
P+N	SJ4606	SOP-8	-30	-6.3	2	-1.6	±20	51	31
			30	7	2	1.6	±20	17	28
P-30V	4407	SOP-8	-30	-12	2	-1.5	±20	11	
P-30V	4803	SOP-8	-30	-5	2	-0.7	±12	56	64
P-30V	4435	SOP-8	-30	-8.8	2	-1.7	±20	18	27
P-30V	4459	SOP-8	-30	-6.5	3	-1.6	±20	39	59
P-30V	078P03	SOP-8/DFN3*3	-30	-13	3	-1.2	±20	7.8	12.3
N-30V	3400	SOT23-3	30	5.8	1.5	0.9	±12	21	25
N-30V	3404	SOT23-3	30	5.8	1.5	1.6	±20	21	32
N-30V	4800	SOP-8	30	6.9	1.5	1.1	±12	24	27
N-30V	50N03	TO-252	30	55	55	55	±20	7.1	10.5
N-30V	120N03	TO252	30	125	120	1.6	±20	2.9	4.1
N-30V	75N03	TO-252	30	75	70		±20	4.8	
N-30V	80N03	TO252	30	80	75	1.5	±20	4.5	7.5
N-30V	85N03	TO252	30	85	75	1.7	±20	4	5.8
N-30V	110N03	TO252	30	110	100	1.6	±20	3	4.3
N-30V	SJ4822	SOP-8	30	8.5	2.2	1.8	±20	16	23
N-30V				5.1	2.2	1.8	±20	16	23

N-40V	30N04	TO-252	40	30	40	2	±20	14	24
N-40V	35N04	DFN3*3	40	35	2	1.8	±20	7.4	10.6
N-40V	100N04	DFN5*6	40	100	85	1.8	±20	2.3	3.5
N-40V	100N04	TO-220	40	100	85	1.8	±20	2.3	3.5
N-40V	100N04G	DFN5*6	40	150	85	1.8	±20		
N-40V	100N04G	TO-220	40	150	85	1.8	±20		
P-40V	15P04	TO-252	-40	-15	40	1.8	±20	28	50
N-60V	3422	SOT-23	60	3	1.7	1.5	±20	60	70
N-60V	9N06	SOP-8	60	9	3.6	1.8	±20	10.8	13
N-60V	50N06	TO-252	60	50	70	1.85	±20	13.5	
N-60V	80N06	DFN5*6	60	80	120	1.8	±20	5.5	8
N-60V	110N06	TO-220	60	110	180	2.0	±20	8	
N-70V	80N07	TO-220	70	80	110	2.0	±20	6	
N-80V	75N08	TO-220	80	75	120	2.0	±20	8.9	
N-80V	120N08	TO-220	80	120	174	2.0	±20	4.6	
N-80V	120N08	TO-263	80	120	174	2.0	±20	4.3	
N-100V	1002	SOT-23	100	2	1.25	1.8	±20	260	275
N-100V	1005	SOT23-3	100	5	3	1.8	±20	115	125
N-100V	10N10	TO-252	100	10	45	2.0	±20	110	
N-100V	15N10	TO-252	100	15	45	2.0	±20	70	
N-100V	30N10	TO-252	100	30	85	1.8	±20	19	20
N-100V	30N10	TO-220				1.8	±20	19	20
N-100V	40N10	TO-252	100	40	140	1.8	±20	12	13
N-100V	40N10	TO-220				1.8	±20	12	13
N-100V	57N10	TO-220	100	57	160	2.0	±20	23	
N-100V	70N10	TO-220	100	70	120	1.8	±20	9.9	12.5
N-100V	90N10	TO-220	100	95	150	1.8	±20	7	9
N-100V	120N10	TO-220	100	120	200	2.0	±20	5.4	7.5
N-120V	70N120	TO-220	120	70	130	2.0	±20	8.9	
N-200V	5N20	TO-251	200	5	50		±30	0.55	
N-200V	5N20	TO-252	200	5	50		±30	0.55	
N-200V	9N20	TO-252	200	4.5	75		±30	0.26	
N-200V	9N20	TO-220	200	4.5	75		±30	0.26	
N-200V	18N20	TO-252	200	18.0	156		±25	0.12	0.16
N-200V	18N20	TO-220	200	18.0	156		±25	0.12	0.16
N-500V	840	TO-252	500	9.0	50		±30	0.70	
N-500V	840	TO-220	500	9.0	50		±30	0.70	

