

Part Number Configuration Type V DSS(V) Drain-Source Voltage V GS(V) Gate-
 Source Voltage RDS(on) (Ω) Static Drain-Source On Resistance In D (A)
 Continuous DrainCurrent P D (W) Power Dissipation Package

Part Number (on) (Ohms)	Configuration In D (A)	Type P D (W)	Package	V DSS (V)	V GS (V)	R DS
SSY5829P	Single	P	-20	± 8	110 (mΩ)	-2.5 2.1
1206-8CF						
SDT1216	Single	P	-12	± 8	21 (mΩ)	-16 2.5 DFN2x2-6J
SDT3005	Single	N	30	± 10	42 (mΩ) 5	0.5 DFN2x2-6J
SDT6N06-C	Single	N	60	± 20	44 (mΩ) 6	2.4
DFN2x2-6J						
SDT3A5N06-C	Single	N	60	± 20	100 (mΩ)	3.5 2
DFN2x2-6J						
SDT2P02	Dual	P	-20	± 8	200 (mΩ)	-2.2 1.5
DFN2x2-6L-J						
SDT3N03	Dual	N	30	± 20	55 (mΩ) 3.5	1.5 DFN2x2-6L-J
SDT517	Dual	N	12	± 12	24 (mΩ) 6	0.74 DFN2x2-6L-J
-	-	P	-12	± 12	45 (mΩ) -4.1	0.74 -
SDF920NE	Dual	N	20	± 12	22 (mΩ) 11	3.5 DFN2x5
SCP35N03J	Single	N	30	± 20	7 (mΩ) 35	1.5
DFN3x3-8J						
SSPS7332N	Single	N	30	± 20	13.5 (mΩ)	17 3.5
DFN3x3-8PP						
SSPS7321P	Single	P	-20	± 8	14 (mΩ) -13	3.5
DFN3x3-8PP						
SSPS7330N	Single	N	30	± 20	22 (mΩ) 11	3.5
DFN3x3-8PP						
SSPS7333P	Single	P	-30	± 20	20 (mΩ) -10.9	3.5
DFN3x3-8PP						
SSPS7331P	Single	P	-30	± 20	13 (mΩ) -13.4	3.5
DFN3x3-8PP						
SSPS922NE	Dual	N	20	± 8	17.5 (mΩ)	8.2 1.5
DFN3x3-8PP						
SSPS924NE	Dual	N	20	± 8	12 (mΩ) 9.2	1.5
DFN3x3-8PP						
SSPS7630N	Dual	N	30	± 20	19 (mΩ) 9.4	2.5
DFN3x3-8PP						
SSPS7100N	Single	N	100	± 20	62 (mΩ) 6.2	3.5
DFN3x3-8PP						
SSPS7308NA	Single	N	30	± 20	9 (mΩ) 17	3.5
DFN3x3-8PP						
Part Number (on) (Ohms)	Configuration In D (A)	Type P D (W)	Package	V DSS (V)	V GS (V)	R DS
SSPS920NE	Dual	N	20	± 8	20 (mΩ) 7.1	1.5
DFN3x3-8PP						
SSPS7338N	Single	N	30	± 20	6.9 (mΩ)	19 3.5
DFN3x3-8PP						
SSPF7490N	Single	N	150	± 20	48 (mΩ) 8.3	5
DFN5x6-8PP						
SSRF02N65SL	Single	N	650	± 30	4.8 (Ω) 2	25
ITO-220						
SSRF04N65SL	Single	N	650	± 30	2.7 (Ω) 4	33
ITO-220						
SSRF06N60SL	Single	N	600	± 30	1.5 (Ω) 6	42
ITO-220						
SSRF10N60SL	Single	N	600	± 30	1000 (mΩ)	10 50
ITO-220						
SSRF07N80SL	Single	N	800	± 30	1.6 (Ω) 7	50
ITO-220						

SSRF08N70SL ITO-220	Single	N	700	± 30	1200 (mΩ)	8	52	
SSRF12N65SL ITO-220	Single	N	650	± 30	800 (mΩ)	12	51	
SSRF03N80SL ITO-220	Single	N	800	± 30	4.8 (Ω) 3	39		
SSRF02N80SL ITO-220	Single	N	800	± 30	6.1 (Ω) 2	33		
SSRF06N70SL ITO-220	Single	N	700	± 30	1.7 (Ω) 6	45		
SSRF07N65SL ITO-220	Single	N	650	± 30	1400 (mΩ)	7	46	
SSRF04N60SL ITO-220	Single	N	600	± 30	2.4 (Ω) 4	33		
SSQF02N60J ITO-220J	Single	N	600	± 20	4.4 (Ω) 2	2		
SSQF04N60J ITO-220J	Single	N	600	± 30	3 (Ω) 4	2		
SPR80N03 PR 8PP	Single	N	30	± 20	5.5 (mΩ)	80	53	
SPR1084N03	Single	N	30	± 20	4 (mΩ) 108	69		PR 8PP
SPR45N10	Single	N	100	± 20	22 (mΩ) 45	90		PR 8PP
Part Number (on)	Configuration		Type	V DSS (V)	V GS (V)			R DS
(Ohms)	In D (A)		P D (W)	Package				
SPR22N10	Single	N	100	± 20	48 (mΩ) 22	52.1		PR 8PP
SPR12N10 PR 8PP	Single	N	100	± 20	112 (mΩ)	12	34.7	
SPR50N03	Single	N	30	± 20	9 (mΩ) 51	46		PR 8PP
SPR35P03	Single	P	-30	± 20	27 (mΩ) -35	37.5		PR 8PP
SPR45P03	Single	P	-30	± 20	15 (mΩ) -45	48		PR 8PP
SPR40N06	Single	N	60	± 20	12 (mΩ) 40	69		PR 8PP
SPR14P10	Single	P	-100	± 20	90 (mΩ) -14	42		PR 8PP
SPR85N80SG	Single	N	80	± 20	8 (mΩ) 85	83		PR 8PP
SPR140N45SG PR 8PP	Single	N	45	± 20	2.9 (mΩ)	140	104	
SPR4A6N15-C PR 8PP	Single	N	150	± 20	160 (mΩ)	4.6	5	
SMG2302	Single	N	20	± 12	85 (mΩ) 3.2	1.38		SC-59
SMG3402	Single	N	30	± 20	30 (mΩ) 4.6	1.38		SC-59
SMG2306A	Single	N	30	± 12	35 (mΩ) 5	1.38		SC-59
SMG3400	Single	N	30	± 12	28 (mΩ) 5.8	1.38		SC-59
SMG2301	Single	P	-20	± 12	130 (mΩ)	-2.6	1.38	SC-59
SMG2305	Single	P	-20	± 12	53 (mΩ) -4.2	1.38		SC-59
SMG3401	Single	P	-30	± 12	50 (mΩ) -4.2	1.38		SC-59
SMG3403	Single	P	-30	± 20	75 (mΩ) -3.7	1.38		SC-59
SMG3407	Single	P	-30	± 20	50 (mΩ) -4.5	1.38		SC-59
SMG2328	Single	N	100	± 20	250 (mΩ)	1.5	1	SC-59
Part Number (on)	Configuration		Type	V DSS (V)	V GS (V)			R DS
(Ohms)	In D (A)		P D (W)	Package				
SMG2359P SC-59	Single	P	-60	± 20	381 (mΩ)	-1.7	1.3	
SMG2339P	Single	P	-30	± 12	57 (mΩ) -3.6	1.25		SC-59
SMG2390N SC-59	Single	N	150	± 20	700 (mΩ)	1.1	1.3	
SMG2329P SC-59	Single	P	-30	± 20	112 (mΩ)	-2.5	1.3	
SMG2343P	Single	P	-30	± 25	57 (mΩ) -3.6	1.25		SC-59
SMG2343PE	Single	P	-30	± 25	57 (mΩ) -3.6	1.25		SC-59
SMG2327P	Single	P	-20	± 8	52 (mΩ) -3.6	1.25		SC-59
SMG2398N SC-59	Single	N	60	± 20	194 (mΩ)	2.2	1.3	
SMG2398NE	Single	N	60	± 20	194 (mΩ)	2.2	1.3	

SC-59									
SMG2358N	Single	N	60	± 20	92 (mΩ)	3.1	1.3	SC-59	
SMG2342N	Single	N	40	± 20	86 (mΩ)	5.2	1.3	SC-59	
SMG2340N	Single	N	40	± 20	43 (mΩ)	5.2	1.3	SC-59	
SMG2370N	Single	N	100	± 20	280 (mΩ)		1.8	1.3	
SC-59									
SMG2340NE	Single	N	40	± 20	43 (mΩ)	5.2	1.3	SC-59	
SMG2342NE	Single	N	40	± 20	86 (mΩ)	5.2	1.3	SC-59	
SMG2328NE	Single	N	20	± 8	22 (mΩ)	6.3	1.3	SC-59	
SMG2325P	Single	P	-20	± 12	55 (mΩ)	-3.6	1.25	SC-59	
SMG2305PE	Single	P	-20	± 8	43 (mΩ)	-4.5	1.25	SC-59	
SMG2314NE	Single	N	20	± 12	32 (mΩ)	4	1.3	SC-59	
SMG2310N	Single	N	30	± 8	65 (mΩ)	2.2	0.5	SC-59	
Part Number	Configuration	Type	V DSS (V)		V GS (V)			R DS	
(on)									
(Ohms)	In D (A)		P D (W)	Package					
SMG2302N	Single	N	20	± 8	76 (mΩ)	3.4	1.25	SC-59	
SMG2326N	Single	N	20	± 8	70 (mΩ)	2.2	1.25	SC-59	
SMG2334N	Single	N	30	± 12	60 (mΩ)	3.5	1.3	SC-59	
SMG2371P	Single	P	-100	± 20	1200 (mΩ)		-1	1.3	
SC-59									
SMG2306N	Single	N	30	± 20	58 (mΩ)	3.5	1.3	SC-59	
SMG2306NE	Single	N	30	± 20	58 (mΩ)	3.5	1.3	SC-59	
SMG2319P	Single	P	-30	± 20	200 (mΩ)		-2.1	1.25	
SC-59									
SMG2321P	Single	P	-20	± 8	79 (mΩ)	-4.1	1.25	SC-59	
SMG2322N	Single	N	30	± 20	85 (mΩ)	2.5	1.25	SC-59	
SMG2330N	Single	N	30	± 20	32 (mΩ)	5.2	1.3	SC-59	
SMG2305P	Single	P	-20	± 8	43 (mΩ)	-4.5	1.3	SC-59	
SMG2314N	Single	N	20	± 12	32 (mΩ)	5.3	1.3	SC-59	
SMG2343 Single	P	-30	± 20	45 (mΩ)	-4.1	1.38		SC-59	
SMG5409 Single	P	-30	± 20	120 (mΩ)		-2.6	1.38	SC-59	
SMG5406 Single	N	30	± 20	65 (mΩ)	3.6	1.38		SC-59	
SMG2318N	Single	N	30	± 20	250 (mΩ)		1	0.8	
SC-59									
SMG2336N	Single	N	30	± 12	32 (mΩ)	5.3	1.3	SC-59	
SMG5403 Single	P	-30	± 12	115 (mΩ)		-2.6	1.38	SC-59	
SMG2328S	Single	N	100	± 20	310 (mΩ)		1.2	1	
SC-59									
SMG2307PE	Single	P	-20	± 10	31 (mΩ)	-5.2	1.3	SC-59	
Part Number	Configuration	Type	V DSS (V)		V GS (V)			R DS	
(on)									
(Ohms)	In D (A)		P D (W)	Package					
SMG5402 Single	N	30	± 12	55 (mΩ)	4	1.38		SC-59	
SMG2310B	Single	N	60	± 20	100 (mΩ)		2.3	1	
SC-59									
SMG2392N	Single	N	150	± 20	2.6 (Ω)	0.6	1.3	SC-59	
SMG2345P	Single	P	-40	± 20	164 (mΩ)		-3.2	1.25	
SC-59									
SMG2345PE	Single	P	-40	± 20	164 (mΩ)		-3.2	1.25	
SC-59									
SMG2361P	Single	P	-60	± 20	210 (mΩ)		-3.4	1.3	
SC-59									
SSG6618 Single	N	30	± 20	18 (mΩ)	7.3	1.5		SOP-8	
SSG4224 Dual	N	30	± 20	14 (mΩ)	10	2		SOP-8	
SSG4501 Dual	N	30	± 20	28 (mΩ)	7	2		SOP-8	
-	P	-30	± 16	50 (mΩ)	-5.3	2		-	
SSG4503 Dual	N	30	± 20	25 (mΩ)	6.9	1.5		SOP-8	
-	P	-30	± 20	36 (mΩ)	-6.3	1.5		-	
SSG4801 Dual	P	-30	± 12	50 (mΩ)	-5	2		SOP-8	
SSG4953BDY	Dual	P	-30	± 20	42 (mΩ)	-5	2		SOP-8
SSG4953 Dual	P	-30	± 20	45 (mΩ)	-6	1.5		SOP-8	
SSG4935P	Dual	P	-30	± 25	21 (mΩ)	-7.8	2		SOP-8
SSG4920N	Dual	N	30	± 20	34 (mΩ)	6.9	2.1		SOP-8

SSG4902N	Dual	N	60	± 20	35 (mΩ)	6.4	2.1	SOP-8
SSG4362N	Single	N	30	± 20	6 (mΩ)	18.6	3.1	SOP-8
SSG4410N	Single	N	30	± 20	13.5 (mΩ)		13	3.1
SOP-8								
SSG4434N	Single	N	30	± 12	7 (mΩ)	18.6	3.1	SOP-8
SSG4480N	Single	N	80	± 20	41 (mΩ)	7.1	3.1	SOP-8
Part Number	Configuration		Type	V DSS (V)	V GS (V)		R DS	
(on)								
(Ohms)	In D (A)		P D (W)	Package				
SSG4490N	Single	N	100	± 20	78 (mΩ)	5.2	3.1	SOP-8
SSG4542C	Dual	N	40	± 20	27 (mΩ)	8.3	2.1	SOP-8
-	-	P	-40	± 20	40 (mΩ)	-7.6	2.1	-
SSG4502C	Dual	N	30	± 20	16 (mΩ)	10	2.1	SOP-8
-	-	P	-30	± 20	23 (mΩ)	-8.5	2.1	-
SSG4543C	Dual	N	40	± 20	42 (mΩ)	6.5	2.1	SOP-8
-	-	P	-40	± 20	40 (mΩ)	-7.6	2.1	-
SSG4841P	Single	P	-40	± 20	35 (mΩ)	-9	3.1	SOP-8
SSG4835P	Single	P	-30	± 25	19 (mΩ)	-9.5	3.1	SOP-8
SSG4874N	Single	N	30	± 20	9 (mΩ)	16.8	3.1	SOP-8
SSG4825P	Single	P	-30	± 25	13 (mΩ)	-11.5	3.1	SOP-8
SSG4825PE	Single	P	-30	± 25	13 (mΩ)	-11.5	3.1	SOP-8
SSG4932N	Dual	N	30	± 12	13.5 (mΩ)		10	2.1
SOP-8								
SSG4930N	Dual	N	30	± 12	58 (mΩ)	5	2.1	SOP-8
SSG4402N	Single	N	60	± 20	38 (mΩ)	6.7	3.1	SOP-8
SSG4462N	Single	N	60	± 20	22 (mΩ)	9.7	3.1	SOP-8
SSG4910N	Dual	N	30	± 20	13.5 (mΩ)		10	2.1
SOP-8								
SSG6612N	Single	N	30	± 20	22 (mΩ)	9.4	3.1	SOP-8
SSG4890N	Dual	N	150	± 20	700 (mΩ)		1.4	2.1
SOP-8								
SSG4990N	Dual	N	100	± 20	81 (mΩ)	10	2.1	SOP-8
SSG4953P	Dual	P	-30	± 25	52 (mΩ)	-5.2	2.1	SOP-8
SSG4942N	Dual	N	40	± 20	80 (mΩ)	4.4	2.1	SOP-8
SSG9435P	Single	P	-30	± 20	48 (mΩ)	-5	2.5	SOP-8
Part Number	Configuration		Type	V DSS (V)	V GS (V)		R DS	
(on)								
(Ohms)	In D (A)		P D (W)	Package				
SSG4492N	Single	N	100	± 20	26 (mΩ)	9	3.1	SOP-8
SSG4228	Dual	N	30	± 20	18 (mΩ)	8.9	2.1	SOP-8
SSG4436N	Single	N	30	± 20	4.6 (mΩ)		22	3.1
SOP-8								
SSG4390N	Single	N	150	± 20	625 (mΩ)		1.9	3.1
SOP-8								
SSG4499P	Single	P	-60	± 20	45 (mΩ)	-6.8	3.1	SOP-8
SSG4463P	Single	P	-20	± 12	11.5 (mΩ)		-13.4	3.1
SOP-8								
SSG5509A	Dual	N	30	± 12	30 (mΩ)	6.1	2	SOP-8
-	-	P	-30	± 12	55 (mΩ)	-4.8	2	-
SSG9435BDY	Single	P	-30	± 20	36 (mΩ)	-5.3	2.5	SOP-8
SSG4407P	Single	P	-30	± 25	9 (mΩ)	-15	3.1	SOP-8
SSG4520H	Dual	N	20	± 8	47 (mΩ)	6.6	3.1	SOP-8
-	-	P	-20	± 8	79 (mΩ)	-5.2	3.1	-
SSG4940N	Dual	N	40	± 20	22 (mΩ)	8.3	2.1	SOP-8
SSG4842N	Single	N	40	± 20	9 (mΩ)	23	3.1	SOP-8
SSG4502CE	Dual	N	30	± 20	16 (mΩ)	10	2.1	SOP-8
-	-	P	-30	± -25	16 (mΩ)	-8.5	2.1	-
SSG4512CE	Dual	N	30	± 20	31 (mΩ)	6.9	2.1	SOP-8
-	-	P	-30	± 20	31 (mΩ)	-5.2	2.1	-
SSG4940NC	Dual	N	40	± 20	23 (mΩ)	8.3	2.1	SOP-8
SSG4902NA	Dual	N	60	± 20	41 (mΩ)	6.4	2.1	SOP-8
SSG4934N	Dual	N	30	± 20	18 (mΩ)	8.9	2.1	SOP-8
SSG4510	Dual	N	100	± 20	112 (mΩ)	3.5	2	SOP-8
-	-	P	-100	± 20	200 (mΩ)	-2.5	2	-

Part Number	Configuration	Type	V DSS (V)	V GS (V)	R DS
SSG4394N	Single N	150	± 20	50 (mΩ)	6.5 3.1 SOP-8
SSG4530C	Dual N	30	± 20	82 (mΩ)	5.3 1.3 SOP-8
-	P -30	± 20	80 (mΩ)	-5.2 1.3	-
(on)					
(Ohms)	In D (A)	P D (W)	Package		
SSG4536C	Dual N	30	± 20	28 (mΩ)	7.1 2.1 SOP-8
-	P -30	± 20	39 (mΩ)	-6 2.1	-
SSG4407PE	Single P	-30	± 20	9 (mΩ)	-15 3.1 SOP-8
SSG9926N	Single N	20	± 12	30 (mΩ)	6.9 2.1 SOP-8
SSG4401P	Single P	-150	± 20	160 (mΩ)	-3.6 3.1
SOP-8					
SSG4472N	Single N	200	± 20	78 (mΩ)	5.1 3.1 SOP-8
SSG4396N	Single N	150	± 20	110 (mΩ)	4.4 3.1
SOP-8					
SSG9904	Dual N	40	± 20	30 (mΩ)	7.2 2.5 SOP-8
SSG4504	Dual N	40	± 20	30 (mΩ)	7.2 2.5 SOP-8
-	P -40	± 20	40 (mΩ)	-6.5 2.5	-
SSG9435J	Single P	-30	± 20	60 (mΩ)	-5.1 1.4 SOP-8
SSG9971A	Dual N	60	± 20	36 (mΩ)	5 1.5 SOP-8
SSG13P03	Single P	-30	± 20	15 (mΩ)	-13 1.5 SOP-8
SSG2601	Dual N	20	± 12	25 (mΩ)	6.3 1.5 SOP-8
-	P -20	± 12	75 (mΩ)	-5.3 1.5	-
SSG4822J	Dual N	30	± 20	16 (mΩ)	8.5 1.4 SOP-8
SSG10N03	Dual N	30	± 20	9 (mΩ)	10 1.5 SOP-8
SSG7328J	Dual P	-30	± 20	21 (mΩ)	-8 1.4 SOP-8
SSG4407J	Single P	-30	± 20	13 (mΩ)	-12 1.4 SOP-8
SSG4438J	Single N	60	± 20	22 (mΩ)	8.2 1.25 SOP-8
SSG4406J	Single N	30	± 20	12 (mΩ)	10 1.4 SOP-8
SSG4410J	Single N	30	± 20	13.5 (mΩ)	7.5 1.4
SOP-8					
SSG07N10J	Single N	100	± 20	28 (mΩ)	7 1.4 SOP-8
Part Number	Configuration	Type	V DSS (V)	V GS (V)	R DS
(on)					
(Ohms)	In D (A)	P D (W)	Package		
SSG05N10J	Dual N	100	± 20	140 (mΩ)	5 1.4
SOP-8					
SSG9926J	Dual N	20	± 12	30 (mΩ)	4.8 1.25 SOP-8
SSG60P05J	Single P	-60	± 20	80 (mΩ)	-5 1.25 SOP-8
SSG4459J	Single P	-30	± 20	46 (mΩ)	-6.5 1.4 SOP-8
SSG4503J	Dual N	30	± 20	28 (mΩ)	6.9 1.4 SOP-8
-	P -30	± 20	36 (mΩ)	-6.3 1.4	-
SSG3110	Dual N	100	± 20	310 (mΩ)	2.2 1.5 SOP-8
SSG1A6P15	Single P	-150	± 20	780 (mΩ)	-1.6 3
SOP-8					
SSG07P06	Single P	-60	± 20	40 (mΩ)	-7 3.1 SOP-8
SSG04N15	Single N	150	± 25	70 (mΩ)	4.5 3.1 SOP-8
SSG14N10SG	Single N	100	± 20	8.5 (mΩ)	14 3.1
SOP-8					
SSP7432N	Single N	30	± 12	4.9 (mΩ)	24 5
SOP-8PP					
SSP7436N	Single N	30	± 20	4.6 (mΩ)	24 3.1
SOP-8PP					
SSP7440N	Single N	40	± 20	15 (mΩ)	15 5
SOP-8PP					
SSP7442N	Single N	40	± 20	9 (mΩ)	20 5
SOP-8PP					
SSP7421P	Single P	-20	± 8	8.4 (mΩ)	-20 5
SOP-8PP					
SSP7431P	Single P	-30	± 20	13 (mΩ)	-17 5
SOP-8PP					
SSP7430N	Single N	30	± 20	13.5 (mΩ)	16 5
SOP-8PP					
SSP7462N	Single N	60	± 20	22 (mΩ)	13 5

SOP-8PP									
SSP7460N	Single	N	60	± 20	26 (mΩ)	12		5	
SOP-8PP									
SSP7461P	Single	P	-60	± 20	45 (mΩ)	-10		5	
SOP-8PP									
Part Number	Configuration	Type	V DSS (V)		V GS (V)			R DS	
(on)									
(Ohms)	In D (A)	P D (W)	Package						
SSP7481P	Single	P	-80	± 20	75 (mΩ)	-6.7		5	
SOP-8PP									
SSP7200N	Single	N	200	± 20	400 (mΩ)			3	5
SOP-8PP									
SSP7464N	Single	N	60	± 20	82 (mΩ)	6.4		5	
SOP-8PP									
SSP7411P	Single	P	-100	± 20	95 (mΩ)	-6		5	
SOP-8PP									
SSP7438N	Single	N	30	± 20	7.5 (mΩ)			22	5
SOP-8PP									
SSP7492N	Single	N	150	± 20	88 (mΩ)	6.2		5	
SOP-8PP									
SSP45N10	Single	N	100	± 20	22 (mΩ)	45		90	
SOP-8PP									
SSP7444N	Single	N	40	± 20	3 (mΩ)	34		5	
SOP-8PP									
SSP7404NA	Single	N	30	± 20	2.8 (mΩ)			35	5
SOP-8PP									
SSP7450N	Single	N	60	± 20	8.2 (mΩ)			20	5
SOP-8PP									
SSP7454N	Single	N	60	± 20	4.9 (mΩ)			26	5
SOP-8PP									
SSP7466N	Single	N	60	± 20	6 (mΩ)	20		3.5	
SOP-8PP									
SSP7468N	Single	N	60	± 20	17 (mΩ)	15		5	
SOP-8PP									
SSM9971	Single	N	60	± 20	36 (mΩ)	5	1.5		SOT-223
SSM0410	Single	N	100	± 20	148 (mΩ)		3.5	2.5	
SOT-223									
SSM452	Single	P	-30	± 20	55 (mΩ)	-6	2.7		SOT-223
SSM3055L	Single	N	60	± 20	100 (mΩ)			2.8	1.5
SOT-223									
SSM01N60SL	Single	N	600	± 30	8.1 (Ω)	1		22	
SOT-223									
SSM9573	Single	P	-60	± 20	175 (mΩ)		-2.7	1.5	
SOT-223									
SSM1N25E	Single	N	250	± 20	1.78 (Ω)			1	2.8
SOT-223									
Part Number	Configuration	Type	V DSS (V)		V GS (V)			R DS	
(on)									
(Ohms)	In D (A)	P D (W)	Package						
SSM0420S	Single	N	200	± 20	360 (mΩ)			2.05	1.5
SOT-223									
SSM9577	Single	P	-60	± 20	85 (mΩ)	-3.8	1.5		SOT-223
S2N7002	Single	N	60	± 20	7.5 (Ω)	0115	0225		SOT-23
SMS4003K	Single	N	30	± 20	1.5 (Ω)	0.56	0.83		SOT-23
S2N7002K	Single	N	60	± 20	7.5 (Ω)	0115	0225		SOT-23
2N7002K	Single	N	60	± 20	4 (Ω)	0.3	0.35		SOT-23
SMS318	Single	N	50	± 20	3.5 (Ω)	0.22	0.35		SOT-23
SMS840	Single	P	-50	± 20	10 (Ω)	-0.13	0225		SOT-23
SMS2020	Single	N	20	± 6	310 (mΩ)		0.83	0.32	SOT-23
SMS501DE	Single	N	600	± 20	700 (Ω)	0.03	0.5		SOT-23
SMS3415	Single	P	-20	± 8	50 (mΩ)	-4	0.35		SOT-23
SMS2310	Single	N	60	± 20	105 (mΩ)		3	0.35	SOT-23
SMS3400A	Single	N	30	± 12	32 (mΩ)	5.8	1.4		SOT-23
SMS6001	Single	N	60	± 20	2 (Ω)	0.44	0.53		SOT-23

Part Number	Configuration	Type	V DSS (V)	V GS (V)	R DS			
SMS2333	Single P	-12	± 8	28 (mΩ)	-6	0.35	SOT-23	
SMS3401A	Single P	-30	± 12	60 (mΩ)	-4.2	0.4	SOT-23	
SMS2312	Single N	20	± 8	32 (mΩ)	5	1.4	SOT-23	
SMS8810	Single N	20	± 12	20 (mΩ)	7	0.3	SOT-23	
SMS123	Single N	100	± 20	6 (Ω)	0.17	0.35	SOT-23	
SMS3407	Single P	-30	± 20	60 (mΩ)	-4.1	0.35	SOT-23	
(on)								
(Ohms)	In D (A)	P D (W)	Package					
SMS3404	Single N	30	± 20	30 (mΩ)	5.8	0.35	SOT-23	
SMS8820	Single N	20	± 12	21 (mΩ)	7	0.3	SOT-23	
SMS2301	Single P	-20	± 12	75 (mΩ)	-3.1	1	SOT-23	
SMS2321	Single P	-20	± 12	57 (mΩ)	-2.9	0.35	SOT-23	
SMS2301R	Single P	-20	± 12	110 (mΩ)		-3	1	
SOT-23								
SMS502	Single P	-50	± 20	8 (Ω)	-0.18	0.42	SOT-23	
SMS2305R	Single P	-20	± 12	52 (mΩ)	-4.1	1.7	SOT-23	
SMS2009E	Single N	20	± 12	350 (mΩ)		0.9	0.38	
SOT-23								
SST2605	Single P	-30	± 20	80 (mΩ)	-4	2	SOT-26	
SST2604	Single N	30	± 20	45 (mΩ)	5.5	2	SOT-26	
SST4443	Dual P	-30	± 20	120 (mΩ)		-2.3	1.14	SOT-26
SST3585S	Dual N	20	± 12	37 (mΩ)	4.3	1.14	SOT-26	
-	-	P	-20	± 12	75 (mΩ)	-3.1	1.14	-
SST6601	Dual N	30	± 12	55 (mΩ)	3.4	1.14	SOT-26	
-	-	P	-30	± 12	115 (mΩ)		-2.3	1.14
SST2630	Single N	100	± 20	110 (mΩ)		3.8	2	SOT-26
SST2629S	Single P	-100	± 20	550 (mΩ)		-1.5	1.1	
SOT-26								
SST2611B	Single P	-60	± 20	175 (mΩ)		-2.4	1.1	
SOT-26								
SST2623J	Dual P	-30	± 20	130 (mΩ)		-3	0.35	
SOT-26								
SST3407J	Single P	-30	± 20	60 (mΩ)	-4.1	0.35	SOT-26	
SST3215	Single N	150	± 20	315 (mΩ)		2.2	3.2	SOT-26
SST8205J	Dual N	19	± 10	25 (mΩ)	6	0.35	SOT-26	
Part Number	Configuration	Type	V DSS (V)	V GS (V)	R DS			
(on)								
(Ohms)	In D (A)	P D (W)	Package					
SST8810J	Dual N	20	± 12	20 (mΩ)	7	1.5	SOT-26	
SST2301J	Dual P	-20	± 8	90 (mΩ)	-2.3	0.35	SOT-26	
SST3415J	Single P	-20	± 8	50 (mΩ)	-4	0.35	SOT-26	
SST3215B	Single N	150	± 20	320 (mΩ)		2.2	3.2	
SOT-26								
S2N7002W	Single N	60	± 20	7.5 (Ω)	0115	0225		
SOT-323								
S2N7002KW	Single N	60	± 20	7.5 (Ω)	0115	0225		
SOT-323								
SSK3018K	Single N	30	± 20	13 (Ω)	0.1	0.2		
SOT-323								
SSF1321P	Single P	-20	± 8	79 (mΩ)	-1.7	0.34		
SOT-323								
2N7002KW	Single N	60	± 20	4 (Ω)	0115	0.2		
SOT-323								
SSF84W	Single P	-50	± 20	10 (Ω)	-0.13	0225	SOT-323	
SSF1320N	Single N	20	± 8	58 (mΩ)	2	0.34		
SOT-323								
SSF2102	Single N	20	± 8	60 (mΩ)	2.1	0.2	SOT-323	
SSF319W	Single N	50	± 20	3.5 (Ω)	0.2	0.15	SOT-323	
SSF3134KW	Single N	20	± 12	380 (mΩ)		0.75	0.2	
SOT-323								
SSF7500	Single N	30	± 12	70 (mΩ)	1.9	0.35	SOT-323	
S2N7002SW	Single N	60	± 20	2.8 (Ω)	0.38	0.42		
SOT-323								

SSF2101	Single	P	-20	± 8	100 (mΩ)		-1.4	0.29	
SOT-323									
SUM6K1N	Dual	N	30	± 20	8 (Ω)	0.1	0.15	SOT-363	
2N7002KDW	Dual	N	60	± 20	7.5 (Ω)	0115	0225		
SOT-363									
S2N7002DW	Dual	N	60	± 20	7.5 (Ω)	0115	0.38		
SOT-363									
Part Number	Configuration		Type	V DSS (V)		V GS (V)		R DS	
(on)									
(Ohms)	In D (A)		P D (W)	Package					
SUM1960NE	Dual	N	60	± 20	2 (Ω)	0.32	0.3		
SOT-363									
SUM2153	Dual	N	20	± 6	310 (mΩ)	0.81	0.31		
SOT-363									
SUM318	Dual	N	50	± 20	3.5 (Ω)	0.2	0.38	SOT-363	
SUM3439	Dual	N	20	± 12	380 (mΩ)	0.75	0.15		
SOT-363									
-	-	P	-20	± 12	520 (mΩ)		-0.66	0.15	-
SCG3019	Single	N	30	± 20	13 (Ω)	0.1	0.15	SOT-523	
2N7002T	Single	N	60	± 25	7.2 (Ω)	0115	0.15	SOT-523	
SCG2019	Single	P	-20	± 5	810 (mΩ)		-0.62	0.28	
SOT-523									
SCG4153	Single	N	20	± 6	310 (mΩ)	0.8	0.22		
SOT-523									
2N7002KT	Single	N	60	± 20	7.5 (Ω)	0115	0225		
SOT-523									
SCG3139K	Single	P	-20	± 12	520 (mΩ)		-0.66	0.15	
SOT-523									
SCG4153S	Single	N	20	± 6	570 (mΩ)	0.915	0.15		
SOT-523									
SSI2154	Dual	N	20	± 6	310 (mΩ)	0.8	0.22		
SOT-563									
SSI2007	Dual	N	20	± 6	260 (mΩ)	0.8	0.22		
SOT-563									
-	-	P	-20	± 8	800 (mΩ)		-0.56	0.22	-
SSI3139J	Dual	P	-20	± 12	520 (mΩ)		-0.66	0.15	
SOT-563									
SSI3439J	Dual	N	20	± 12	380 (mΩ)	0.75	0.15		
SOT-563									
-	-	P	-20	± 12	520 (mΩ)		-0.66	0.15	-
SSN3541	Single	N	30	± 20	8 (Ω)	0.1	0.15	SOT-723	
SSN3139K	Single	P	-20	± 12	520 (mΩ)		-0.66	0.31	
SOT-723									
SSN3043	Single	N	20	± 10	3.4 (Ω)	0255	0.31	SOT-723	
SSN3134K	Single	N	20	± 12	380 (mΩ)	0.75	0.15		
SOT-723									
SGM0410S	Single	N	100	± 20	310 (mΩ)	2.2	1.5		
SOT-89									
Part Number	Configuration		Type	V DSS (V)		V GS (V)		R DS	
(on)									
(Ohms)	In D (A)		P D (W)	Package					
SGM2310B	Single	N	60	± 20	100 (mΩ)	2.7	1.25		
SOT-89									
SGM9452	Single	N	20	± 12	38 (mΩ)	4	0.5	SOT-89	
SGM9452J	Single	N	20	± 12	38 (mΩ)	4	0.5	SOT-89	
SGM1N25E	Single	N	250	± 20	1.78 (Ω)	1	3.5		
SOT-89									
SSPR46N03	Single	N	30	± 20	9 (mΩ)	46	29	SPR	
8PP									
SSPR32P03	Single	P	-30	± 20	27 (mΩ)	-32	29	SPR	
8PP									
SSPR7N10	Single	N	100	± 20	112 (mΩ)	7.5	20.8		
SPR 8PP									
SSPR18N10	Single	N	100	± 20	48 (mΩ)	18	34.7	SPR	

8PP									
SSPR42P03	Single	P	-30	± 20	15 (mΩ)	-42	37	SPR	
8PP									
SSQ73N10SG	Single	N	100	± 20	11 (mΩ)	73	125	TO-220	
SSQ109N12SG	Single	N	120	± 20	10 (mΩ)	109	214	TO-220	
SSQ63N60SG	Single	N	60	± 20	9 (mΩ)	63	79	TO-220	
SSQ105N60SG	Single	N	60	± 20	5.3 (mΩ)		105	125	
TO-220									
SSQ130N80SG	Single	N	80	± 20	5.8 (mΩ)		130	176	
TO-220									
SSQ187N80SG	Single	N	80	± 20	3.9 (mΩ)		187	250	
TO-220									
SSQ640J	Single	N	200	± 20	180 (mΩ)	18	2		
TO-220J									
SSQ04N65J	Single	N	650	± 30	3 (Ω)	4	2		
TO-220J									
SSQ07N60J	Single	N	600	± 20	1300 (mΩ)		7	2	
TO-220J									
SSQ04N60J	Single	N	600	± 30	3 (Ω)	4	2		
TO-220J									
SSA70N90J	Single	N	70	± 20	7.5 (mΩ)		90	2	
TO-220J-A									
Part Number	Configuration	Type	V DSS (V)		V GS (V)		R DS		
(on)									
(Ohms)	In D (A)	P D (W)	Package						
SSA85N80J	Single	N	85	± 20	8.5 (mΩ)		80	2	
TO-220J-A									
SSA55H12J	Single	N	55	± 20	5.5 (mΩ)		120	2	
TO-220J-A									
SSE04N65SL	Single	N	650	± 30	2.7 (Ω)	4	100		
TO-220P									
SSE07N80SL	Single	N	800	± 30	1.6 (Ω)	7	154		
TO-220P									
SSE12N65SL	Single	N	650	± 30	800 (mΩ)		12	225	
TO-220P									
SSE08N60SL	Single	N	600	± 30	1200 (mΩ)		8	147	
TO-220P									
SSE04N60SL	Single	N	600	± 30	2.4 (Ω)	4	100		
TO-220P									
SSE4N60	Single	N	600	± 30	2.5 (Ω)	4.1	98	TO-220y	
SID55N03	Single	N	25	± 20	6 (mΩ)	55	62.5	TO-251	
SID3055	Single	N	30	± 20	25 (mΩ)	15	28	TO-251	
SID40N03	Single	N	30	± 20	21 (mΩ)	36	50	TO-251	
SID9971	Single	N	60	± 20	36 (mΩ)	25	39	TO-251	
SID9435	Single	P	-30	± 20	55 (mΩ)	-20	31	TO-251	
SID05N10	Single	N	100	± 20	170 (mΩ)		5	20	
TO-251									
SID15N10	Single	N	100	± 20	110 (mΩ)		15	34.7	
TO-251									
SID04N60SL	Single	N	600	± 30	2.4 (Ω)	4	86	TO-251	
SID04N65SL	Single	N	650	± 30	2.7 (Ω)	4	79	TO-251	
SID02N65SL	Single	N	650	± 30	4.8 (Ω)	2	38	TO-251	
SID04N65J	Single	N	650	± 30	3 (Ω)	4	1.25	TO-251	
i									
SID05N60J	Single	N	600	± 30	2.5 (Ω)	5	1.25	TO-251	
i									
Part Number	Configuration	Type	V DSS (V)		V GS (V)		R DS		
(on)									
(Ohms)	In D (A)	P D (W)	Package						
SID20N06-90I	Single	N	60	± 20	94 (mΩ)	19	50		
TO-251P									
SID10N30-600I	Single	N	300	± 20	600 (mΩ)		7.5	50	
TO-251P									
SID9971-S	Single	N	60	± 20	36 (mΩ)	25	39		

TO-251S SSD3055 Single Pack)	N	30	± 20	22 (mΩ)	18	25	TO-252 (D-
SSD9973 Single Pack)	N	60	± 20	80 (mΩ)	14	27	TO-252 (D-
SSD9971 Single Pack)	N	60	± 20	36 (mΩ)	25	39	TO-252 (D-
SSD2504 Single (D-Pack)	N	100	± 20	220 (mΩ)		5	20 TO-252
SSD20P03-60 (D-Pack)	Single P		-30	± 20	59 (mΩ)	-24	50 TO-252
SSD60N04-12D (D-Pack)	Single N		40	± 20	12 (mΩ)	53	50 TO-252
SSD10N20-400D TO-252 (D-Pack)	Single N		200	± 20	400 (mΩ)		9.2 50
SSD40P04-20D (D-Pack)	Single P		-40	± 20	30 (mΩ)	-36	50 TO-252
SSD20N10-250D TO-252 (D-Pack)	Single N		100	± 20	280 (mΩ)		11 50
SSD30N10-70D (D-Pack)	Single N		100	± 20	78 (mΩ)	21	50 TO-252
SSD30P06-45D (D-Pack)	Single P		-60	± 20	54 (mΩ)	-25	50 TO-252
SSD20P06-135D TO-252 (D-Pack)	Single P		-60	± 20	135 (mΩ)		-16 50
SSD20P04-60D (D-Pack)	Single P		-40	± 20	69 (mΩ)	-22	50 TO-252
SSD20N06-90D (D-Pack)	Single N		60	± 20	94 (mΩ)	19	50 TO-252
SSD30N06-39D (D-Pack)	Single N		60	± 20	38 (mΩ)	19	50 TO-252
SSD40N04-20D (D-Pack)	Single N		40	± 20	22 (mΩ)	39	50 TO-252
SSD50N06-15D (D-Pack)	Single N		60	± 20	13 (mΩ)	51	50 TO-252
Part Number (on)	Configuration	Type	V DSS (V)		V GS (V)		R DS
(Ohms) In D (A)	P D (W)	Package					
SSD50P03-09D (D-Pack)	Single P	-30	± 25	9 (mΩ)	-61	50	TO-252
SSD50P06-15D (D-Pack)	Single P	-60	± 20	17 (mΩ)	-44	50	TO-252
SSD70N03-04D (D-Pack)	Single N	30	± 20	6 (mΩ)	75	50	TO-252
SSD70N04-06D (D-Pack)	Single N	40	± 20	6 (mΩ)	75	50	TO-252
SSD30N10-50D (D-Pack)	Single N	100	± 20	50 (mΩ)	20	50	TO-252
SSD15N10 TO-252 (D-Pack)	Single N	100	± 20	100 (mΩ)		15	44.6
SSD40N10-30D (D-Pack)	Single N	100	± 20	36 (mΩ)	26	50	TO-252
SSD95N03 (D-Pack)	Single N	30	± 20	4 (mΩ)	96	62.5	TO-252
SSD40P04-20DE (D-Pack)	Single P	-40	± 20	30 (mΩ)	-36	50	TO-252
SSD20N10-130D TO-252 (D-Pack)	Single N	90	± 20	130 (mΩ)		17	50
SSD12P10 TO-252 (D-Pack)	Single P	-100	± 20	210 (mΩ)		-12	35.7
SSD30N03-40D (D-Pack)	Single N	30	± 20	26 (mΩ)	34	50	TO-252
SSD2504S TO-252 (D-Pack)	Single N	100	± 20	370 (mΩ)		5.4	20.8

SSD25N10 (D-Pack)	Single	N	100	± 20	48 (mΩ)	25	52	TO-252
SSD14N25-280D TO-252 (D-Pack)	Single	N	250	± 20	280 (mΩ)		10.9	50
SSD30N15-60D (D-Pack)	Single	N	150	± 20	69 (mΩ)	22	50	TO-252
SSD50N10-18D (D-Pack)	Single	N	100	± 20	18 (mΩ)	43	50	TO-252
SSD50N10 (D-Pack)	Single	N	100	± 20	22 (mΩ)	50	90	TO-252
SSD30N10-78D (D-Pack)	Single	N	100	± 20	78 (mΩ)	21	50	TO-252
SSD04N60SL (D-Pack)	Single	N	600	± 30	2.4 (Ω)	4	77	TO-252
Part Number (on)	Configuration		Type		V DSS (V)		V GS (V)	R DS
(Ohms) In D (A)		P D (W)	Package					
SSD04N65SL (D-Pack)	Single	N	650	± 30	2.7 (Ω)	4	77	TO-252
SSD20P15-295D TO-252 (D-Pack)	Single	P	-150	± 20	295 (mΩ)		-10.7	50
SSD20N20-125D TO-252 (D-Pack)	Single	N	200	± 20	260 (mΩ)		12	50
SSD04N80SL (D-Pack)	Single	N	800	± 30	3.8 (Ω)	4	95	TO-252
SSD06N70SL (D-Pack)	Single	N	700	± 30	1.7 (Ω)	6	128	TO-252
SSD05N50SL (D-Pack)	Single	N	500	± 30	1.5 (Ω)	5	76	TO-252
SSD02N65SL (D-Pack)	Single	N	650	± 30	4.8 (Ω)	2	36	TO-252
SSD50N08-14D (D-Pack)	Single	N	80	± 20	11 (mΩ)	55	50	TO-252
SSD09N10 TO-252 (D-Pack)	Single	N	100	± 20	152 (mΩ)		9	31
SSD02N60SL (D-Pack)	Single	N	600	± 30	4.2 (Ω)	2	34	TO-252
SSD80N03 TO-252 (D-Pack)	Single	N	30	± 20	5.5 (mΩ)		80	59
SSD20N15 (D-Pack)	Single	N	150	± 25	70 (mΩ)	20	50	TO-252
SSD14N02E TO-252 (D-Pack)	Single	N	20	± 12	19.5 (mΩ)		14.7	6.3
SSD80N03J TO-252 (D-Pack)	Single	N	30	± 20	6.5 (mΩ)		80	1.25
SSD40P04J (D-Pack)	Single	P	-40	± 20	14 (mΩ)	-40	1.25	TO-252
SSD01N65J (D-Pack)	Single	N	650	± 20	14 (Ω)	1	1.25	TO-252
SSD02N60J (D-Pack)	Single	N	600	± 20	4.4 (Ω)	2	1.25	TO-252
SSD04N60J (D-Pack)	Single	N	600	± 30	3 (Ω)	4	1.25	TO-252
SSD04N65J (D-Pack)	Single	N	650	± 30	3 (Ω)	4	1.25	TO-252
SSD05N60J (D-Pack)	Single	N	600	± 30	2.5 (Ω)	5	1.25	TO-252
Part Number (on)	Configuration		Type		V DSS (V)		V GS (V)	R DS
(Ohms) In D (A)		P D (W)	Package					
SSD30N03J (D-Pack)	Single	N	30	± 20	22 (mΩ)	30	1.25	TO-252
SSD40N10J (D-Pack)	Single	N	100	± 20	17 (mΩ)	40	1.25	TO-252

SSD47N06 (D-Pack)	Single	N	60	± 20	12 (mΩ)	47	52	TO-252
SSD50N03J (D-Pack)	Single	N	30	± 20	11 (mΩ)	50	1.25	TO-252
SSD60N10-13D (D-Pack)	Single	N	100	± 20	13 (mΩ)	51	50	TO-252
SSD80N06-05D TO-252 (D-Pack)	Single	N	60	± 20	5.9 (mΩ)		76	50
SSD55P30J (D-Pack)	Single	P	-55	± 20	40 (mΩ)	-30	1.25	TO-252
SSD30N02 (D-Pack)	Single	N	20	± 12	21 (mΩ)	30	27.8	TO-252
SSD75N06J TO-252 (D-Pack)	Single	N	60	± 20	11.5 (mΩ)		75	1.25
SSD25P06 (D-Pack)	Single	P	-60	± 20	40 (mΩ)	-25	40	TO-252
SSD50N06J (D-Pack)	Single	N	60	± 20	20 (mΩ)	50	1.25	TO-252
SSD35P03 (D-Pack)	Single	P	-30	± 20	28 (mΩ)	-35	50	TO-252
SSD15P10 (D-Pack)	Single	P	-100	± 20	90 (mΩ)	-15	50	TO-252
SIK04N65SL	Single	N	650	± 30	2.7 (Ω)	4	95	TO-262
SIK04N60SL	Single	N	600	± 30	2.4 (Ω)	4	95	TO-262
SSU50N10 (D 2 -Pack)	Single	N	100	± 20	22 (mΩ)	54	104	TO-263
SSU04N65 (D 2 -Pack)	Single	N	650	± 30	2.6 (Ω)	4	112	TO-263
SSU07N65SL TO-263 (D 2 -Pack)	Single	N	650	± 30	1400 (mΩ)		7	140
SSU90N04-02B TO-263 (D 2 -Pack)	Single	N	40	± 20	2.3 (mΩ)		162	234
SSU40N01 TO-263 (D 2 -Pack)	Single	N	40	± 20	2.2 (mΩ)		149	83
Part Number (on)	Configuration		Type		V DSS (V)		V GS (V)	R DS
(Ohms)	In D (A)		P D (W)	Package				
2N7000	Single	N	60	± 20	5 (Ω)	0.2	0625	TO-92
SJV01N65B	Single	N	650	± 20	14 (Ω)	1	0625	TO-92
STT3599C	Dual	N	30	± 20	63 (mΩ)	3.7	1.15	TSOP-6
-	-	P	-30	± 20	112 (mΩ)	-2.7	1.15	-
STT3962N TSOP-6	Dual	N	60	± 20	153 (mΩ)		2.3	1.15
STT3490N TSOP-6	Single	N	150	± 20	700 (mΩ)		1.2	2
STT3402N	Single	N	30	± 20	27 (mΩ)	6.3	1.6	TSOP-6
STT3458N	Single	N	60	± 20	92 (mΩ)	3.4	2	TSOP-6
STT3470N TSOP-6	Single	N	100	± 20	280 (mΩ)		2.2	2
STT3434N	Single	N	30	± 12	32 (mΩ)	6.5	2	TSOP-6
STT3405P	Single	P	-20	± 12	56 (mΩ)	-4.9	2	TSOP-6
STT3457P	Single	P	-30	± 20	60 (mΩ)	-4	2	TSOP-6
STT3463P TSOP-6	Single	P	-60	± 20	180 (mΩ)		-2.7	2
STT3471P TSOP-6	Single	P	-100	± 20	350 (mΩ)		-2	2
STT3962NE TSOP-6	Dual	N	60	± 20	153 (mΩ)		2.3	1.15
STT3922N	Dual	N	20	± 8	47 (mΩ)	4.1	1.15	TSOP-6
STT3810N TSOP-6	Dual	N	20	± 10	24.5 (mΩ)		6	0.83
STT3808NE	Dual	N	20	± 8	20 (mΩ)	6	0.83	TSOP-6
STT3930N	Dual	N	30	± 20	58 (mΩ)	3.5	1.3	TSOP-6
STT3921P	Dual	P	-20	± 12	130 (mΩ)		-2.5	1.15

TSOP-6								
STT3524C	Dual	N	20	± 8	47 (m Ω)	4.1	1.15	TSOP-6
- -	P	-20	± 8	79 (m Ω)	-3.2	1.15	-	
SGT6920NH	Dual	N	20	± 8	22 (m Ω)	6.8	1.2	
TSSOP-8								
SWE3134J	Single	N	20	± 12	380 (m Ω)		0.75	0.1
WFBFP-03E								