



Product Line	P/N	Type	Op. Voltage(V)	Frequency	Reference Voltage(V)	Current	Channel	Sync/ Non-Sync	Package	MPQ	Note	
<b>Maximum Operating Input Voltage ≤ 6V</b>												
	8801	Buck	2.5~5.5	1.5MHz	0.6	600mA	1-ch	Sync	SOT-23-5 / TSOT-23-5	3,000	Built-in MOS.	
	6160	Buck	2.5~5.5	1.5MHz	0.6	800mA	1-ch	Sync	SOT-23-5 / TSOT-23-5	3,000	Built-in MOS, 100% Duty Cycle	
	6161	Buck	2.5~5.5	1.5MHz	0.6	1A	1-ch	Sync	SOT23-5 / TSOT23-5 / DFN6	3,000	Built-in MOS, 100% Duty Cycle	
	6162	Buck	2.5~5.5	1.5MHz	0.6	1.5A	1-ch	Sync	MSOP-10(EP) / DFN-10(EP) / SOP-8(EP)	3,000	Built-in MOS, 100% Duty Cycle	
	6163	Buck	2.5~5.5	1.5MHz	0.6	2A	1-ch	Sync	MSOP-10(EP) / DFN-10(EP) / SOP-8	3,000	Built-in MOS, 100% Duty Cycle	
	6165 NEW	Buck	2.5~5.5	1.5MHz	0.6	3A	1-ch	Sync	MSOP-10(EP) / DFN-10(EP) / SOP-8(EP)	2,500	Built-in MOS, 100% Duty Cycle	
	6166	Buck	2.5~5.5	1.5MHz	0.6	1A	2-ch	Sync	MSOP-10(EP) / DFN-10(EP)	2,500	Built-in MOS, 100% Duty Cycle	
	6167	Buck	2.5~5.5	1.5MHz	0.6	1A	2-ch	Sync	DFN-12L(EP)	2,500	Built-in MOS, 100% Duty Cycle	
	6168	Buck	2.5~5.5	1.5MHz	0.6	1A	2-ch	Sync	DFN-10L(EP)	2,500	Built-in MOS, 100% Duty Cycle	
	6292	Boost	2.5~5.5	1.2MHz	1.24	750mA	1-ch	Non-Sync	TSOP23-5L / TSOP23-6L	2,500	Built-in MOS, Adjustable Output to 24V, OVP	
	6290	Boost	2.5~5.5	640KHz/1.2MHz	1.24	1.6A	1-ch	Non-Sync	MSOP-8	2,500	Built-in MOS, Adjustable Output form VIN to 12V	
	6290H	Boost	2.6 ~ 5.5	640KHz/1.22MHz	1.24	3A	1-ch	Non-Sync	SOP-8L(EP) / DFN-8L(EP)	2,500	Built-in MOS, Adjustable Output form VIN to 12V	
<b>Maximum Operating Input Voltage ≤ 28V</b>												
DC-DC PWM	9702	Buck	4.5~23	1.4MHz	0.80	1.8A	1-ch	Non-Sync	SOT23-6	3,000	HV, High Freq, small package	
	6188	Buck	4.75~23	340KHz	0.923	2A	1-ch	Sync	SOP8-EP	2,500	Built-in MOS,internal SS,OCP,OTP,UVLO	
	6101	Buck	3.6~20	360KHz	0.5	2A	1-ch	Non-Sync	SOP-8	2,500	Built-in MOS, SCP / AR	
	6181	Buck	4.75~23	380KHz	0.92	2A	1-ch	Non-Sync	MSOP-10(EP)	2,500	Built-in MOS, EN, OCP, Thermal Shutdown, SS	
	6182	Buck	4.75~23	380KHz	1.22	2A	1-ch	Non-Sync	SOP-8 / PDIP-8	2,500	Built-in MOS, EN, OCP, Thermal Shutdown	
	6185	Buck	4.75~23	380KHz	0.92	2A	1-ch	Non-Sync	SOP-8 / PDIP-8	2,500	Built-in MOS, EN, OCP, Thermal Shutdown, SS	
	6186	Buck	4.75~23	1.4MHz	0.92	2A	1-ch	Non-Sync	SOP-8(EP) / MSOP10(EP)	2,500	Built-in MOS, EN, OCP, Thermal Shutdown, SS	
	9701	Buck	4.5~23	600KHz	0.80	2A	1-ch	Non-Sync	SOT23-6	3,000	HV,Small package	
	1482E NEW	Buck	4.75~23	380KHz	0.93	2.5A	1-ch	Sync	SOP-8 /SOP-8L(EP)	2,500	Built-in MOS,SS,OCP,UVLO, OTP,Internal Compensation	
	6193	Buck	4.75~23	340KHz	0.923	3A	1-ch	Sync	SOP8-EP	2,500	Built-in MOS,internal SS,OCP,OTP,UVLO	
	9806	Buck	4.75~21	500KHz / 300KHz~800KHz	0.805	3A	1-ch	Sync	SOIC8E	2,500	Built-in MOS,SS,OCP,UVLO, OTP,Internal Compensation	
	4519	Buck	4.6 ~ 24	600KHz	0.80	3A	1-ch	Non-Sync	SOP-8	2,500	Built-in MOS, EN	
	6102	Buck	3.6~20	360KHz	0.5	3A	1-ch	Non-Sync	SOP-8	2,500	Built-in MOS, SCP / AR	
	6180	Buck	4.75~23	380KHz	1.22	3A	1-ch	Non-Sync	SOP-8 / SOP-8(E) / PDIP-8	2,500	Built-in MOS, EN, OCP, Thermal Shutdown, SS	
	1484E NEW	Buck	4.75~23	380KHz	0.93	3.5A	1-ch	Sync	SOP-8 /SOP-8L(EP)	2,500	Built-in MOS,SS,OCP,UVLO, OTP,Internal Compensation	
	9808	Buck	4.75~21	500KHz / 300KHz~800KHz	0.805	4A	1-ch	Sync	SOIC8E	2,500	Built-in MOS,SS,OCP,UVLO, OTP,Internal Compensation	
	9809	Buck	4.75 ~21	500KHz / 300KHz~800KHz	0.805	5A	1-ch	Sync	SOIC8-EP	2,500	Built-in MOS,SS,OCP,UVLO, OTP,Internal Compensation	
	<b>Maximum Operating Input Voltage &gt; 28V</b>											
		34063	Buck	3.0~40	100KHz	1.25	1.5A	1-ch	Non-Sync	SOP-8	2,500	For step-down, step-up and voltage-inverting applications
		7109	Buck	4.75 ~ 40	150KHz	1.23	2A	1-ch	Non-Sync	SOP-8 / PSOP-8	2,500	Built-in thermal shutdown, current limit
	2596	Buck	4.5~40	150KHz	1.23	2A 3A	1-ch	Non-Sync	SOP-8(EP) TO-263	2,500 800	Fixed 3.3V, 5.0V and Adjustable versions	
	2576	Buck	4.5 ~40	52KHz	1.23	3A	1-ch	Non-Sync	TO-220 TO-263	2,500 800	Fixed 3.3V, 5.0V and Adjustable versions	
	7130	Buck	1.23 ~ 37	52KHz	1.23	3A	1-ch	Non-Sync	TO263-5 TO220B5 TO220-5	50 800 50	Built-in Thermal Shutdown, Current Limit Protection	



Product Line	P/N	Type	Op. Voltage(V)	Frequency	Reference Voltage(V)	Current	Channel	Sync/ Non-Sync	Package	MPQ	Note	
<b>Maximum Operating Input Voltage &gt; 28V</b>												
DC-DC PWM	7130HV	Buck	8 ~ 60	52KHz	1.23	3A	1-ch	Non-Sync	TO263-5	50	Built-in Thermal Shutdown, Current Limit Protection	
									TO220B5	800		
									TO220-5	50		
	7230	Buck	4.75 ~ 37	150KHz	1.23	3A	1-ch	Non-Sync	TO263-5	50	Built-in Thermal Shutdown, Current Limit Protection	
									TO220B5	800		
									TO220-5	50		
	45419 NEW	Buck	4.6 ~ 40	600KHz / 300KHz / 52KHz	0.80	3A	1-ch	Non-Sync	SOP-8	2,500	EN, Synchronizable	
	<b>PWM Controller</b>											
	5001	Buck	3.6~40	20KHz~500KHz	1.0	-	1-ch	Non-Sync	SOP-8	2,500	Open Collector	
	5003	Buck	3.6~30	20KHz~1.5MHz	1.0	-	1-ch	Non-Sync	SOP-8 / MSOP-8	2,500	SCP / Auto Restart	
5108	Buck	1.8~12	200KHz~500KHz	0.5	-	1-ch	Non-Sync	SOP-8 / MSOP-8 / TSSOP-8	2,500	For Low Power Apps		
7852	Buck	5V/12V	300KHz/600KHz	0.8	-	1-ch	Sync	SOP-8	3,000	Soft Start, OCP		
5148	Buck	4.2~20	20KHz~500KHz	0.8	-	2-ch	Sync	SOP-16(EP)	2,500	Over Current Protection		
5452	Buck	3.6~40	20KHz~500KHz	2.5 / 0.5	-	2-ch	Non-Sync	SOP-16 / SSOP-16	2,500	Dead Time Control for MOS Protection		
5453	Buck	3.6~30	20KHz~1.2MHz	2.5 / 0.5	-	2-ch	Non-Sync	SOP-16(EP) / SSOP-16	2,500	SCP / Auto Restart		
6329	Buck	5~12	300KHz/600KHz	0.6	-	1-ch	Sync	SOP8/SOP8(EP)	2,500	For Low Power Apps		
6339	Buck	3~25	325KHz	0.75	-	1-ch	Sync	TQFN16	3,000	For Low Power Apps		
5138	Boost	1.8~15	200KHz~1MHz	0.5	-	1-ch	Non-Sync	SOP-8 / TSSOP-8	2,500	Adjustable current		

Product Line	P/N	VIN-min (V)	VIN-max (V)	Swing	Reference Voltage(V)	Vsense (mV)	Channel	Package	MPQ	Note
Current Protection	130/A	2.7	30	Rail-to-Rail	-	100	-	SOT-25	2,500	Current Shunt
	131	2.7	28	Rail-to-Rail	1.25	100	-	SOP-8	2,500	Current Shunt and Photo-Driver Comparator
	132	2.7	28	Rail-to-Rail	2.5	100	-	SOP-8	2,500	Current Shunt
	133	2.7	28	Rail-to-Rail	2.5	100	-	SOP-8	2,500	Current Shunt and Voltage Shunt Regulator

Product Line	P/N	Type	Op. Voltage(V)	Freq.(Max)	Reference Voltage(V)	Current	Channel	Package	MPQ	Note
AC-DC PWM	3842	-	UVLO~25V	500KHz	-	-	-	SOP-8	2,500	
	3843	-	UVLO~25V	500KHz	-	-	-	SOP-8	2,500	
	802	-	85~265	25KHz~100KHz	-	1000mA	1-ch	SOIC-8	2,500	Constant Current for LED light

Product Line	P/N	Type	Op. Voltage(V)	Frequency	Reference Voltage(V)	Current	Channel	Package	MPQ	Note
DC-AC PWM	5132A/B	-	6.5V~30V	1KHz	-	-	-	SOP-8	2,500	

Product Line	P/N	VIN-min (V)	VIN-max (V)	Swing	Reference Voltage(V)	Vsense (mV)	Channel	Package	MPQ	Note
Op. Amplifier	701	3	30	Rail-to-Rail	1.25	20mA	1-ch	SOT-23-5		Ref. V on Non-Inverting Input
	702	2.7	28	Rail-to-Rail	1.25	20mA	1-ch	SOT-23-5		Ref. V on Inverting Input
	703	3	30	Rail-to-Rail	1.25	20mA	1-ch	SOT-23-5		
	115	3	20	Rail-to-Rail	1.25	10mA	2-ch	SOT-23-5		Dual OP and Voltage Ref.
	601	4	32	Rail-to-Rail	2.5	10mA	2-ch	SOIC-8/ PDIP-8	2,500	Dual OP and Voltage Ref.
	103	2.5	32	Rail-to-Rail	2.5	100mA	2-ch	SOP-8		Dual OP and Voltage Ref.



Product Line	P/N	Type	Op. Voltage(V)	Frequency	Reference Voltage(V)	Current	Channel	Package	MPQ	Note
Reset IC	1803/09/10	-	1.2~5.5	-	-	-	-	SOT23-3	3,000	Open Drain Active Low / Push Pull Active Low / Push Pull Active High
	1805/11/12	-	1.2~5.5	-	-	-	-	SOT-143	3,000	Open Drain Active Low / Push Pull Active Low / Push Pull Active High
	6809/10	-	1.0~5.5	-	-	-	-	SOT23-3	3,000	Open Drain Active Low / Push Pull Active Low / Push Pull Active High

Product Line	P/N	Type	Op. Voltage(V)	Frequency	Reference Voltage(V)	Current	Channel	Package	MPQ	Note
DDR	6901C	2	1.8/2.5	-	-	2A	1-ch	SOP-8	2,500	Bus Termination
	6137A	2	1.8/2.5	-	-	3A	1-ch	SOP-8(EP)	2,500	Bus Termination
	6137B	2	1.8/2.5	-	-	2A	1-ch	SOP-8(Fused)	2,500	Bus Termination
	6137C	2	1.8/2.5	-	-	2A	1-ch	SOP-8(EP)	2,500	Bus Termination
	6137E	2/3	1.5/1.8/2.5	-	-	2A	1-ch	SOP-8(EP)	2,500	Bus Termination

Product Line	P/N	Current	Op. Voltage(V)	Dropout Voltage(V)	Quiescent Current	Output Voltage Accuracy	Channel	Output Voltage	Package	MPQ	Note
DC-DC CMOS LDO	6141	100mA	2~5.5	0.45	4uA	2.00%	1-ch	1.2~3.3V	SOT-23-3/SOT23-5	3,000	Ultra-Low Quiescent Current
	6155	150mA	2.5V ~ 16V	0.30	5uA	1.00%	1-ch	2.5V, 2.8V, 2.85V, 3.0V, 3.3V, 3.6V, 5.0V, Adjustable	SOT-23-5	3,000	Enable function; Adjustable Output; High Output Voltage Accuracy (1%)
	6821	200mA	5.5V	0.2	6uA	2.00%	1-ch	1.5V, 1.8V, 2.5V, 2.8V, 2.9V, 3.0V, 3.3V	SOT-23-5 / SC-70-5	3,000	EN, Low noise, High PSRR 70dB
	6121	300mA	2V ~ 5.5V	0.17	25uA	2.00%	2-ch	1.2V, 1.3V, 1.5V, 1.8V, 2.5V, 2.6V, 2.8V, 2.85V, 3.0V, 3.3V	SOT-23-6 / TDFN-6	3,000	Dual LDO; PSRR: 70dB
	6131	600mA	2.8V ~ 5.5V	0.25	40uA	2.00%	1-ch	1.5V~3.6V	SOT-23-3 SOT-89	3,000 1,000	Low ESR Cap
	6355	300mA	2.0V~8V	0.3	50uA	1.50%	1-ch	0.9V~6V, ADJ	SOT-25	3,000	EN, low Vi , High output voltage accuracy
	6146	300mA	2.8V ~ 5.5V	0.17	25uA	2.00%	1-ch	1.2V~3.3V	SOT-25 / SC-82 SC-70	3,000	EN, Low noise, High PSRR 70dB
	6832	350mA	5.5V	0.25	6uA	2.00%	1-ch	1.5V, 1.8V, 2.5V, 2.8V, 2.9V, 3.0V, 3.3V	SOT-25	3,000	EN, Low noise, High PSRR 70dB
	6163	400mA	1.3~5V	0.38	48uA	1.50%	1-ch	1.0V~2.5V	SOT-25	3,000	Low in, Low output
	6350	450mA	6.5V	0.45	15uA	1.40%	1-ch	1.5V, 1.8V, 2.2V, 2.5V, 2.7V, 2.8V, 2.85V, 3.0V, 3.2V, 3.3V, 3.5V, 3.6V, 4.0V, 4.4V, 4.5V, 5.0V	SOT-23 SOT-89 TO-92	3,000 1,000 2,000	Ultra low dropout voltage
	6353	450mA	6.5V	0.54	8uA	1.40%	1-ch	1.5V, 1.8V, 2.5V, 3.3V, 5.0V	SOT-223	2,500	Ultra low dropout voltage
	6655	600mA	7V	0.60	50uA	1.50%	1-ch	2.5V, 2.8V, 2.85V, 3.0V, 3.3V, 3.6V, 5.0V, Adjustable	SOT-23-5	3,000	Enable function; Adjustable Output
	6142	500mA	2.2~5.5	0.25	50uA	2.00%	1-ch	1.5V~3.3V	SOT-23-5/SC-70-5	3,000	EN, Discharge Function, SS
	6153	1.0A	3.3V~5V	0.30	1500uA	2.00%	1-ch	Adjustable	SOT-23-5	3,000	Output current up to 1A, EN, Adjustable Output
3130	3.0A	6V	0.30	5uA	1.40%	1-ch	Adjustable 0.6V~6.0V	3L-TO-263 SOT-223 5L-TO263	800 2,500 800	EN, Power PG	



Product Line	P/N	Current	Op. Voltage(V)	Dropout Voltage(V)	Quiescent Current	Reference Voltage(V)	Channel	Output Voltage	Package	MPQ	Note
DC-DC Bipolar LDO	1112	1A	15V	1	7mA	N/A	1-ch	1.2V	SOT-223 / TO-263 / TO-252	2,500	
	1117S	1A	15V	0.8	6mA	1.25	1-ch	1.5V, 1.8V, 2.5V, 2.85V, 3.3V, 5.0V, Adjustable	SOT-223 / TO-252	2,500	
	66100	1A	2.25V ~ 16V	0.41	12mA	1.24V	1-ch	1.8V, 2.8V, 3.3V, 5.0V	TO-263 TO-220	800 50	
	66101	1A	2.25V ~ 16V	0.41	12mA	1.24V	1-ch	1.8V, 2.5V, 3.3V	SOP-8	2,500	
	66102	1A	2.25V ~ 16V	0.41	12mA	1.24V	1-ch	Adjustable	SOP-8	2,500	
	317	1.2A	40V	-	10mA	1.25	1-ch	Adjustable	TO-252 / SOT-223 TO-263	2,500 800	Wide output voltage range: Adjustable from 1.2V to 20V
	7800	1.5A	7V ~ 40V	2	-	N/A	1-ch	5.0V, 6.0V, 8.0V, 9.0V, 10V, 12V, 15V, 18V, 20V, 24V, 27V	TO-263 TO-220 TO-252	800 50 2,500	
	66300	3A	2.5V ~ 16V	0.40	45mA	N/A	1-ch	1.8V, 2.5V, 3.3V, 5.0V	TO-220 TO-263	50 800	
	66301	3A	2.5V ~ 16V	0.40	45mA	N/A	1-ch	1.8V, 2.5V, 3.3V, 5.0V	TO-220 TO-263	50 800	Error Flag Output, Enable PIN
	66302	3A	2.5V ~ 16V	0.40	45mA	N/A	1-ch	Adjustable	TO-220-5 TO-263-5	50 800	Adjustable version, Enable PIN
	4275 NEW	5A	5.5 ~ 42	0.25	150µA	N/A	1-ch	5.0V	TO-252-5 TO-263-5	2000 800	Vout = 5.0V
	6605	5A	15V	1.3	5mA	1.25	1-ch	1.8V, 2.5V, 3.3V, 5.0V, Adjustable	TO-263 TO-220 TO-252	800 50 2,500	

Product Line	P/N	Description	Note
IEEE802.15.4 (Wireless ZigBee Solution)	JN5121	IEEE802.15.4 / ZigBee Wireless - Single Chip Microcontroller	
	JN5121-xxx-Myy	IEEE802.15.4 Module Family	
	JN5121-EK000	WiniBee Evaluation Kit System	
	JN5121-EK010	WiniBee Evaluation Kit System with Kowin Stack	
	JN5139	IEEE802.15.4 Wireless Microcontroller	
	JN5139-xxx-Myy	IEEE802.15.4/ZigBee Module Family	
	JN5139-EK000	IEEE802.15.4 Evaluation Kit	
	JN5139-EK010	ZigBee Evaluation Kit	
	JN5148-001-V	JN5148 - Wireless Microcontroller, MPQ=1000 pcs	
	JN5148-001-M00	JN5148 Module - Integrated Antenna	
	JN5148-001-M03	JN5148 Module - uFI connector	
	JN5148-001-M04	JN5148 High Power Module - uFI connector	
	JN5148-EK010	JN5148 ZigBee PRO evaluation kit	
	JN5148-UG010	JN5148 upgrade kit (for existing JN5139 kit users)	
iZAP-5121-SDK	III ZigBee Advanced Platform Software Development Kit		

Product Line	P/N	Type	Op. Voltage(V)	Frequency	Reference Voltage(V)	Current	Channel	Package	MPQ	Note
Charger	4081	-	-	-	-	800mA	-	SOT-23-5	3,000	

Product Line	P/N	Current	Op. Voltage(V)	Dropout Voltage(V)	Quiescent Current	Reference Voltage(V)	Channel	Output Voltage	Package	MPQ	Note
Current Regulator	6503	1A	5~60	1	-	-	1-ch	Adjustable	TO252-5L		Vout up to 60V, lout by External Resistor.



Product Line	P/N	Type	Op. Voltage(V)	Frequency	Reference Voltage(V)	Current	Channel	Dimming Control	Package	MPQ	Note
LED Driver	735	Buck	3.0~40	200KHz	-	1.5A	1-ch	VDD	TO-252-5	2,500	LED Driver IC
	7101A	Buck	4.75~23	380KHz	0.2	2A	1-ch	PWM	SOP8/SOP8(EP) PDIP8	2,500	LED Driver IC
	7102	Buck	3.6~28	320KHz	0.25	2A	1-ch	PWM	SOP8	2,500	LED Driver IC
	7103	Buck	3.6~28	320KHz	0.3	3A	1-ch	PWM	SOP8	2,500	LED Driver IC
	9103	Boost	2.5~5.5	1.2MHz	0.25	350mA	1-ch	PWM	SOT-23-6	3,000	Over Current Protection
	6745	Boost	2.5~5.5	1.3MHz	0.195	1.33A	1-ch	VDD/PWM	TSOT23-5 TSOT23-6	3,000	Internal MOS; Internal MOS; Open Lamp Shutdown
	7201	Boost	2.7~5.5	1.2MHz	0.250	750mA	1-ch	PWM	TSOT23-6	2,500	Internal MOS; Built-in OVP; Dimming Zero-Inrush Current
	5138	Boost	1.8~15	200KHz~1MHz	0.5	-	1-ch	VDD	SOP-8 / TSSOP-8	2,500	Adjustable current
	2012	Boost	2.5~5.5	1.2MHz	0.3	1.9A	1-ch	PWM	TSOT23-6 / TDFN-8		LED Driver IC

Product Line	P/N	Density	Op. Voltage(V)	Endurance E/W Cycles	Organization	Interface Type	Package	MPQ	Note
Serial EEPROM	Y93LC46/A	1K	3.0~3.6	1,000,000	128 x 8 or 64 x 16	3-wire	SOP-8	3,000	有工規版本
							TSSOP-8	5,000	
	Y93LC66	4K	3.0~3.6	1,000,000	512 x 8 or 256 x 16	3-wire	SOP-8	3,000	
							TSSOP-8	5,000	
	24A02G	2K	1.8~5.5	1,000,000	256 x 8	2-wire	SOP-8	3,000	
							TSSOP-8	3,000	
	24A04G	4K	1.8~5.5	1,000,000	512 x 8	2-wire	SOP-8	3,000	
							TSSOP-8	3,000	
	24A08G	8K	1.8~5.5	1,000,000	1024 x 8	2-wire	SOP-8	3,000	
							TSSOP-8	3,000	
	24A16G	16K	1.8~5.5	1,000,000	2048 x 8	2-wire	SOP-8	3,000	
							TSSOP-8	3,000	

Product Line	P/N	Type	Channel	Loading (A) @ Ta = 25°C	Vgs (V)	Vds (V)	RDS(ON) (Ω)		Package	MPQ	Note
							Vgs = 10V	Vgs = 4.5V			
MOSFET	9435	P-Channel	1-ch	-4.9	+/- 25	-30	0.052	0.080	SOP8	2,500	Qg(Vgs=-10V)Typ 10.3
	4953	P-Channel	2-ch	-4.9	+/- 25	-30	0.053	0.080	SOP8	2,500	Qg(Vgs=-10V)Typ 11.6
	1364D	N-Channel	1-ch	11	+/- 20	45	0.021	0.033	TO-252	2,500	VGS(off) = 1.7V(min)
	1365D	P-Channel	1-ch	-11	+/- 20	-45	0.040	0.064	TO-252	2,500	VGS(off) = -1.7V(min)
	1366D	N-Channel	1-ch	36	+/- 20	40	0.010	0.015	TO-252	2,500	VGS(off) = 1.5V(min)
	02N601PF	N-Channel	1-ch	2	+/- 30	600	4.0~5.0	-	TO220F	1,000	
	06N601PF	N-Channel	1-ch	6	+/- 30	600	1.0~1.2	-	TO220F	1,000	
	07N601PF	N-Channel	1-ch	7	+/- 30	600	0.9~1.1	-	TO220F	1,000	
	10N601PF	N-Channel	1-ch	10	+/- 30	600	0.6~0.75	-	TO220F	1,000	
	01N601D1	N-Channel	1-ch	1	+/- 30	600	8.5~12	-	TO251	2,000	
	02N601D1	N-Channel	1-ch	2	+/- 30	600	4.0~5.0	-	TO251	2,000	
	04N601PF	N-Channel	1-ch	4.0	+/- 30	600	2.0~2.5	-	TO220F	1,000	
	07N651PF	N-Channel	1-ch	7.0	+/- 30	650	1.1~1.3	-	TO220F	1,000	
	13N501PF	N-Channel	1-ch	13.0	+/- 30	500	0.41 ~ 0.48	-	TO220F	1,000	

Product Line	P/N	Current	Reverse Voltage(V)	Forward Voltage(V)	Op. Temperature		DC Reverse Current (mA)	Package	MPQ	Note
					Min(°C)	Max(°C)				
Schottky Diode	SK24A	2A	40	0.52	-55	125	0.5	DO-214AC (SMA)	1,500	
	SK34A	3A	28	1	-55	125	1	DO-214AC (SMA)	1,500	