SYMBOL	DESCRIPTION	CONDITIONS	MIN	TYP	MAX	UNIT
V_{IN3}	VIN3 Input Voltage		V_{OFF}		5.5	V
I_{DC3OUT}	Available Output Current	V_{IN3} =5V		3000		mA
V_{DC3OUT}	Output Voltage Range		0.5		1.84	V
V_{DC3_STEP}	Output Voltage Step	V_{DC3OUT}=0.5~1.2V		10		mV/ step
		V_{DC3OUT}=1.22~1.84V		20		mV/ step
V_{DC3_ACC}	Output Voltage Accuracy CCM mode	V_{DC3OUT}<=1V, CCM mode		±30		mV
		V_{DC3OUT}>1V, CCM mode		±3%		
V_{DC3_OVP}	Over Voltage Protection			120%* V_{DC3OUT}		V
V_{DC3_UVP}	Under Voltage Protection			85%* V_{DC3OUT}		V
RTCLDO						
V_{RTCLDO}	Output Voltage	I_{RTC_VCC}=1mA		1.8/ 2.5/ 2.8/ 3.3		V
I_{RTCLDO}	Output Current			30		mA
ALDO1						
V_{ALDO1}	Output Voltage Range	I_{ALDO1}=1mA	0.5		3.5	V
V_{ALDO1_STEP}	Output Voltage Step			100		mV/ step
V_{ALDO1_ACC}	Output Voltage Accuracy	V_{ALDO1}<=1V		±40		mV
		V_{ALDO1}>1V		±3%		
I_{ALDO1}	Output Current			300		mA
DLDO1						
V_{DLDO1}	Output Voltage Range	I_{DLDO1}=1mA	0.5		3.5	V
V_{DLDO1_STEP}	Output Voltage Step			100		mV/ step
V_{DLDO1_ACC}	Output Voltage Accuracy	V_{DLDO1}<=1V		±50		mV
		V_{DLDO1}>1V		±3%		
I_{DLDO1}	Output Current			500		mA