





	Symbol	Vout (V)	Iout (mA)	External HW Control
Buck	VPX	0.9 ~ 3.4 (100mV/stsp)	500	PA_SEL[2:0]
	VPROC	0.75 ~ 1.3 (25mV/step)	1800	SRCLKENA, DVS(2:1)
	VRFIS	1.0	250	SRCLKENA
	VCORE	0.75 ~ 1.3 (25mV/step)	1300	SRCLKENA
	VIOLE	1.8	1000	N/A
Analog LDO	VRF	2.85	200	SRCLKENA
	VTOID	2.6	40	SRCLKENA
	VCARA	1.5/1.8/2.5/2.8	250	
	VAI	1.8/2.0/2.1/2.5	200	SRCLKENA
	VA2	2.5/2.8	100	N/A
Digital LDO	VH12_1	1.2	200	
	WILZ	1.2	200	
	VM12_INI	1.35	50	
	VRF28			
	VIO25	2.0	100	
	VSDRL	1.0/3.0	100	
	VS1912			
	VUSS	3.3	100	
	VCARD	1.3/1.5/1.8/2.5/2.8/3.0/3.3	100	1
	VCAM_10			1
	VCMQ,0F			
	VHC	1.3/1.5/1.8/2.5/2.8/3.0/3.3	200	
	VHOH			
	VGP			
	VGP2			
Vibrator	VIER	1.3/1.5/1.0/2.5/2.0/3.0/3.3	200	
RIC	VRIC	1.0/2.0/3.0/3.3		
	VRIF			_















