

Action	1 <sup>st</sup> control byte	command byte	2 <sup>nd</sup> control byte	1 <sup>st</sup> data byte	2 <sup>nd</sup> data byte	
I2C General call reset (forces loading of EEPROM contents)	0x00	0x06	--	--	--	
I2C General call wake up	0x00	0x0A	--	--	--	
Set voltage reference to external, unbuffered	0x60	0xC0	--	0x00	0x0A	
Set both outputs to gain x1 (nonvolatile)	0x60	0xD0	--	0x00	0x00	
Read VCO_VTUNE	0x60	0x86	0x61	0x04 nom.	0xB4 nom.	
Write 0.971 V to VCO_VTUNE (5.855 GHz setting)	0x60	0x80	--	0x04	0xB4	
Read SE5004L_VREF	0x60	0x8E	0x61	0x0D nom.	0xD1 nom.	
Write 2.850 V to SE5004L_VREF	0x60	0x88	--	0x0D	0xD1	
Write 0.000 V to SE5004L_VREF (disable Skyworks amp)	0x60	0x88	--	0x00	0x00	



