

WP	Variable	Address	Value
	stFaultFlag	0x0	
	b1Flag_PWR	0x0	1
	b1Flag_Sys	0x0	0
	b1Flag_OVUV	0x0	0
	b1Flag_OTUT	0x0	1
	b1Flag_Comm	0x0	0
	b1Flag_OTP	0x0	0
	b1Flag_ADCComp	0x0	0
	b1Flag_FaultProt	0x0	0
	u8NotUsed_1	0x1	0
	u8NotUsed_2	0x2	0
	u8NotUsed_3	0x3	0
	u8NotUsed_4	0x4	0
	u8NotUsed_5	0x5	0
	u8NotUsed_6	0x6	0
	u8NotUsed_7	0x7	0
	u8NotUsed_8	0x8	16
	b1Flag_TWARN	0x9	0
	b1Flag_TSHUT	0x9	0
	b1Flag_CTS	0x9	0
	b1Flag_CTL	0x9	0
	b1Flag_DRST	0x9	0
	b1Flag_GPIO	0x9	0
	b1Flag_RSVD_1	0x9	0
	b1Flag_LFO	0x9	0
	u8NotUsed_9	0xa	0
	u8NotUsed_10	0xb	0
	u8NotUsed_11	0xc	0
	u8NotUsed_12	0xd	0
	b1Flag_UVCOMP_Fail	0xe	0
	b1Flag_OVCOMP_Fail	0xe	0
	b1Flag_OTCOMP_Fail	0xe	0
	b1Flag_UTCOMP_Fail	0xe	0
	b1Flag_VPath_Fail	0xe	0
	b1Flag_TPath_Fail	0xe	0
	b1Flag_BIST_Abort	0xe	0
	b1Flag_RSVD_2	0xe	0
	u8OV_1	0xf	0
	u8OV_2	0x10	0
	u8UV_1	0x11	0
	u8UV_2	0x12	0
	u8OT_1	0x13	255
	u8UT_1	0x14	255
	u8NotUsed_13	0x15	0
	u8COMP_GPIO	0x16	0
	u8NotUsed_14	0x17	0
	u8COMP_VCCB_1	0x18	0
	u8COMP_VCCB_2	0x19	0
	u8NotUsed_15	0x1a	0

→ u8NotUsed_15	0x1a	0
→ u8COMP_VCOW_1	0x1b	0
→ u8COMP_VCOW_2	0x1c	0
→ u8NotUsed_16	0x1d	0
→ u8COMP_VBOW_1	0x1e	0
→ u8COMP_VBOW_2	0x1f	0
→ u8NotUsed_17	0x20	0
→ u8COMP_CBFET_1	0x21	0
→ u8COMP_CBFET2	0x22	0
→ b1COMP_LPF_Fail	0x23	0
→ b1COMP_ADC_Abort	0x23	0
→ b6COMP_MISC	0x23	0
→ u8NotUsed_18	0x24	0
→ b1Flag_AVDD_OV	0x25	1
→ b1Flag_AVDD_OSC	0x25	1
→ b1Flag_DVDD_OV	0x25	1
→ b1Flag_CVDD_OV	0x25	1
→ b1Flag_VCDD_UV	0x25	1
→ b1Flag_REFHM_Open	0x25	1
→ b1Flag_DVSS_Open	0x25	1
→ b1Flag_CVSS_Open	0x25	1
→ b1Flag_TSREF_OV	0x26	1
→ b1Flag_TSREF_UV	0x26	1
→ b1Flag_TSREF_OSC	0x26	1
→ b1Flag_NEG5V_UV	0x26	1
→ b1Flag_REFH_OSC	0x26	1
→ b1Flag_RSVD_3	0x26	0
→ b1Flag_PWRBIST_Fail	0x26	1
→ b1Flag_RSVD_4	0x26	0
→ b1Flag_AVDDUV_DRST	0x27	0
→ b7Flag_RSVD_5	0x27	0