

CODE	NAME	SUPPORTED IN		
		LM25066	LM25066A	LM25066I/IA
01h	OPERATION	YES	YES	YES
03h	CLEAR_FAULTS	YES	YES	YES
19h	CAPABILITY	YES	YES	YES
43h	VOUT_UV_WARN_LIMIT	YES	YES	YES
4Fh	OT_FAULT_LIMIT	YES	YES	YES
51h	OT_WARN_LIMIT	YES	YES	YES
57h	VIN_OV_WARN_LIMIT	YES	YES	YES
58h	VIN_UV_WARN_LIMIT	YES	YES	YES
5Dh	IIN_OC_WARN_LIMIT	NO	NO	YES
78h	STATUS_BYTE	YES	YES	YES
79h	STATUS_WORD	YES	YES	YES
7Ah	STATUS_VOUT	YES	YES	YES
7Ch	STATUS_INPUT	YES	YES	YES
7Dh	STATUS_TEMPERATURE	YES	YES	YES
7Eh	STATUS_CML	YES	YES	YES
7Fh	STATUS_OTHER	NO	NO	YES
80h	STATUS_MFR_SPECIFIC	YES	YES	YES
86h	READ_EIN	NO	NO	YES
88h	READ_VIN	YES	YES	YES
89h	READ_IIN	NO	NO	YES
8Bh	READ_VOUT	YES	YES	YES
8Dh	READ_TEMPERATURE_1	YES	YES	YES
97h	READ_PIN	NO	NO	YES
98h	PMBUS_Revision	NO	NO	YES
99h	MFR_ID	YES	YES	YES
9Ah	MFR_MODEL	YES	YES	YES
9Bh	MFR_REVISION	YES	YES	YES
D0h	MFR_SPECIFIC_00_READ_VAUX	YES	YES	YES
D1h	MFR_SPECIFIC_01_MFR_READ_IIN	YES	YES	YES
D2h	MFR_SPECIFIC_02_MFR_READ_PIN	YES	YES	YES
D3h	MFR_SPECIFIC_03_MFR_IIN_OC_WARN_LIMIT	YES	YES	YES
D4h	MFR_SPECIFIC_04_MFR_PIN_OP_WARN_LIMIT	YES	YES	YES
D5h	MFR_SPECIFIC_05_READ_PIN_PEAK	YES	YES	YES
D6h	MFR_SPECIFIC_06_CLEAR_PIN_PEAK	YES	YES	YES
D7h	MFR_SPECIFIC_07_GATE_MASK	YES	YES	YES
D8h	MFR_SPECIFIC_08_ALERT_MASK	YES	YES	YES
D9h	MFR_SPECIFIC_09_DEVICE_SETUP	YES	YES	YES
DAh	MFR_SPECIFIC_10_BLOCK_READ	YES	YES	YES
DBh	MFR_SPECIFIC_11_SAMPLES_FOR_AVG	YES	YES	YES
DCh	MFR_SPECIFIC_12_READ_AVG_VIN	YES	YES	YES
DDh	MFR_SPECIFIC_13_READ_AVG_VOUT	YES	YES	YES
DEh	MFR_SPECIFIC_14_READ_AVG_IIN	YES	YES	YES
DFh	MFR_SPECIFIC_15_READ_AVG_PIN	YES	YES	YES
E0h	MFR_SPECIFIC_16_BLACK_BOX_READ	YES	YES	YES
E1h	MFR_SPECIFIC_17_READ_DIAGNOSTIC_WORD	YES	YES	YES
E2h	MFR_SPECIFIC_18_AVG_BLOCK_READ	YES	YES	YES