



GTEC UPS MODEL:

MUST30-120

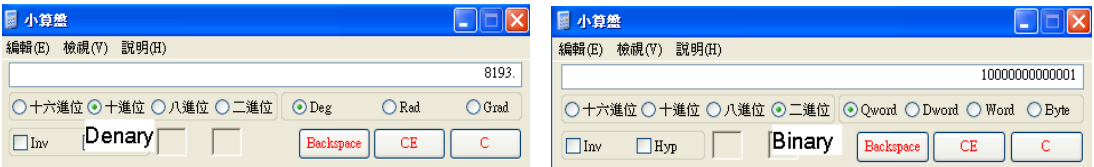
Warning code list

SERVICE DOCUMENT

MUST warning code list

Please change “Decimal/Denary system” to “Binary system”, EX:

LCD shows warning code 1 = 8193



0010 0000 0000 0001 (“Input N loss” and “EPO”)

Warning code 1:

Bit16.....→ bit1

XXXX XXXX XXXX XXXX

X = 0 or 1

Bit1:	1: EPO Active	0: Default
Bit2:	1: OverLoadFail	0: default
Bit3:	1: CommCanFail	0: Default
Bit4:	1: OverLoad	0: Default
Bit5:	1: BatOpen	0: Default
Bit6:	1: OverCharge	0: Default
Bit7:	1: EepromFail	0: Default
Bit8:	1: TurnOnAbornaml	0: Default
Bit9:	1: ChargerFail	0: Default
Bit10:	1: CantDoAutoCalibration	0: Default
Bit11:	1: FanLock	0: Default
Bit12:	1: LinePhaseErr	0: Default
Bit13:	1: BypassPhaseErr	0: Default
Bit14:	1: Input N Loss	0: Default
Bit15:	1: CommSynSigFail	0: Default
Bit16:	1: CommSynPulseFail	0: Default

Warning code 2:

Bit16

bit1

XXXX

XXXX

XXXX

XXXX

X = 0 or 1

Bit1:	1: CommMaleDisconnectFail	0: Default
Bit2:	1: CommFemaleDisconnectFail	0: default
Bit3:	1: BypassFreqError	0: Default
Bit4:	1: CommDisconnectFail	0: Default
Bit5:	1: Charger Positive Output Fail	0: Default
Bit6:	1: Charger Negative Output Fail	0: Default
Bit7:	1: Charger Short	0: Default
Bit8:	1: Phase R Positive PFC Fail	0: Default
Bit9:	1: Phase R Negative PFC Fail	0: Default
Bit10:	1: Phase S Positive PFC Fail	0: Default
Bit11:	1: Phase S Negative PFC Fail	0: Default
Bit12:	1: Phase T Positive PFC Fail	0: Default
Bit13:	1: Phase T Negative PFC Fail	0: Default
Bit14:	1: Positive BatOpenUnderBkMode	0: Default
Bit15:	1: Negative BatOpenUnderBkMode	0: Default
Bit16:	1: Bypass NLoss	0: Default