



GTEC UPS MODEL:

MUST30-120

Warning Menu

SERVICE DOCUMENT

MUST UPS How access to the Warning Menu

1. Access the main menu

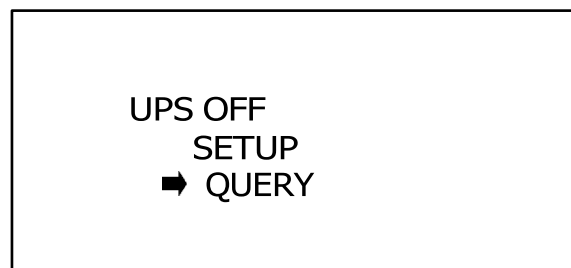


Fig.9-33

2. Press the ▼ key and choose "query". There are three optional query items :

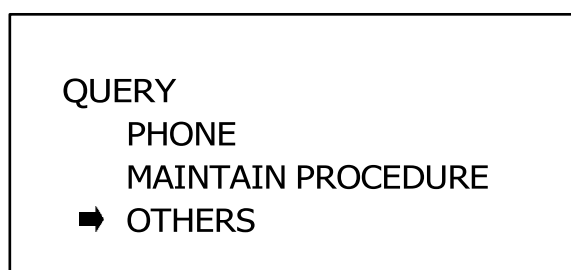


Fig.9-34

9.5.3 Other Query

You can get more detailed system information from this configuration. It contains 5 submenus as figure.

1. You may inquire current fault, current warning and their history records.

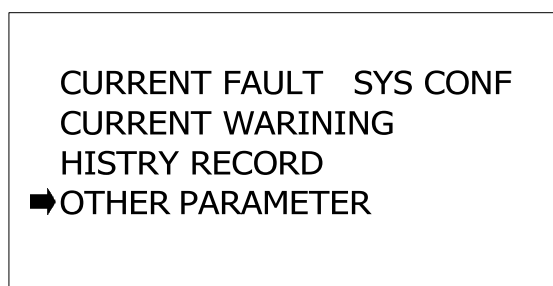


Fig.9-36

2. Access "OTHER Parameter" Menu, you may see some parameters of every UPS .

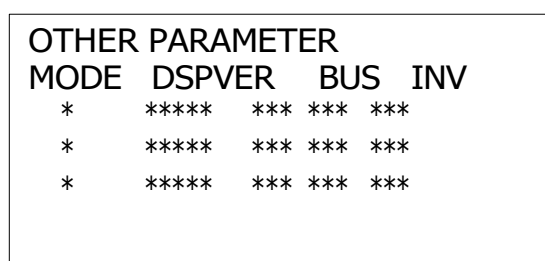
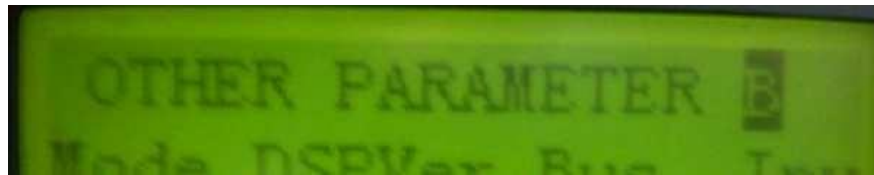


Fig.9-37



You can see 3 PMs at time, first row is PM1 and so ON, in this picture PM1 & PM2 are present, PM3 is not present so all value are 0

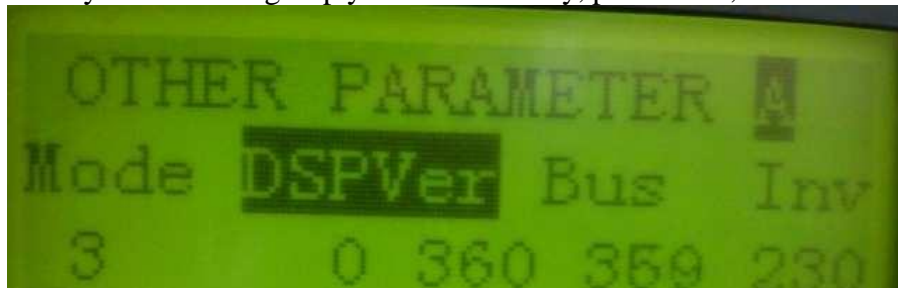
Using Up-down Arrow you can change A to B, to C

A indicate PM from 1 to 3

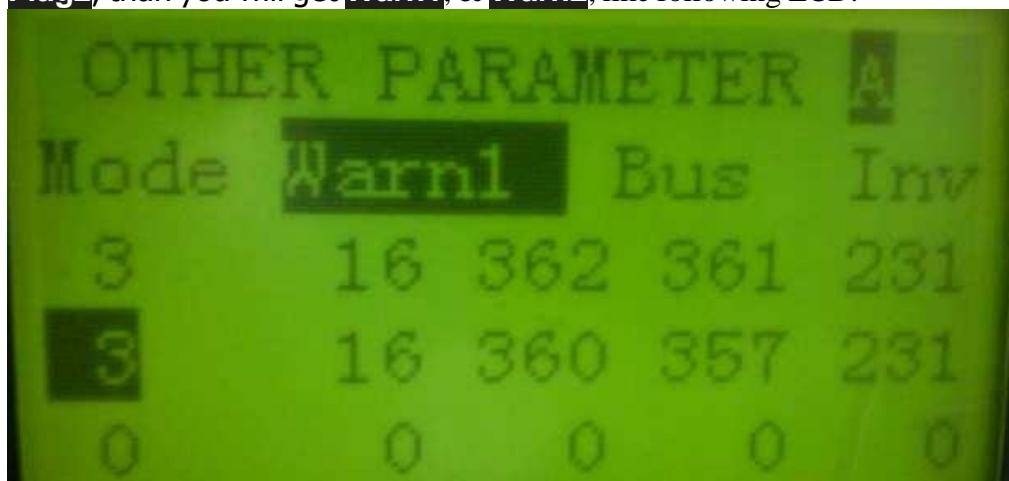
B indicate PM from 4 to 6

C indicate PM from 7 to 8

After you select the group you need to verify, press enter, The DSPVer become Black as follow:



Now press bottom down Arrow ↓ Several time, **DSPVer** will change to **Flag0**, than **Flag1**, than **Flag2**, than you will get **Warn1**, & **Warn2**, like following LCD.



OTHER PARAMETER					
Mode	Warn2	Bus		Inv	
3	0	361	361	230	
3	0	359	359	230	
0	0	0	0	0	0

In that case I have Warn1 = 16 in both PM1 & PM2, Warn2 = 0

You have to convert the decimal number in binary number and refer to warning alarm table-

In this sample 16 decimal is 10000 binary, so Battery Open