IMPORTANT:
Backup Battery MUST be connected the correct way around.
If not, the PCB tracked Fuse will blow.

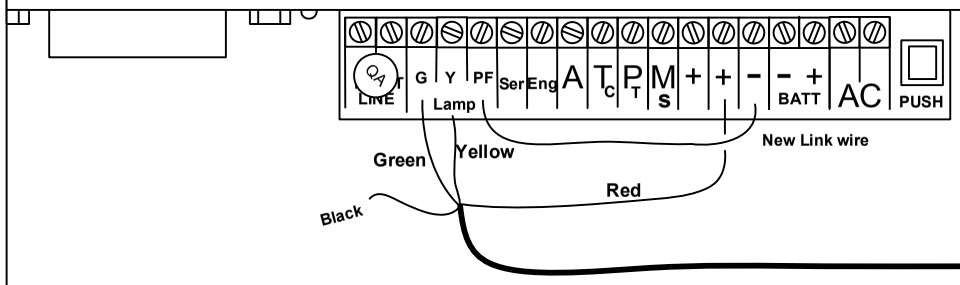
NB:
If the main Unit is mounted in the Motor/Pump room, 9 way Trailing cable will be required.

If the Main unit is mounted on the Lift car, 2 way trailing cable will be required.

Use the Voltage Free Contacts (Max Load 500 mAmp 24V) to switch ON/OFF the Lamp/LED in the ALARM push.

PF & Y Make when ALARM Activated
PF & G Make when ALARM Acknowledge
(By Called Person pressing a Star (*) on his phone.)

15 way D Socket for the Programmer



Push Button to Hold Down when Recording Lift Location

Telephone Cable to Exchange or PABX if in an Office Building

Use Terminals A & B or 2 & 5 ONLY

If the Main unit is Mounted on the Lift car, extend only the Phone line coming in, using Terminal blocks (Red & White wires) or a BT Socket Terminals 2 & 5

2 Way

Refer to the Autodialler Instruction for the wiring

White Cable for Inductive Loop

Speaker Box in Lift car with Inductive Loop

Wiring of the AD1000EN-1X

Drawing: EN-1 drawing 07/01/12

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