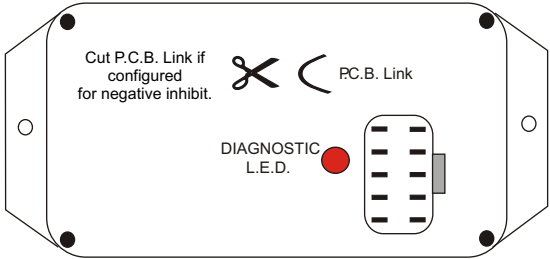


KIT 09

Diagnostic L.E.D. Status
Flashing = Low Threshold - 4 minute countdown timer active
Continuous = Batteryguard is inhibited - Engine Running



INTELLITEC PSV BATTERYGUARD E.C.U.

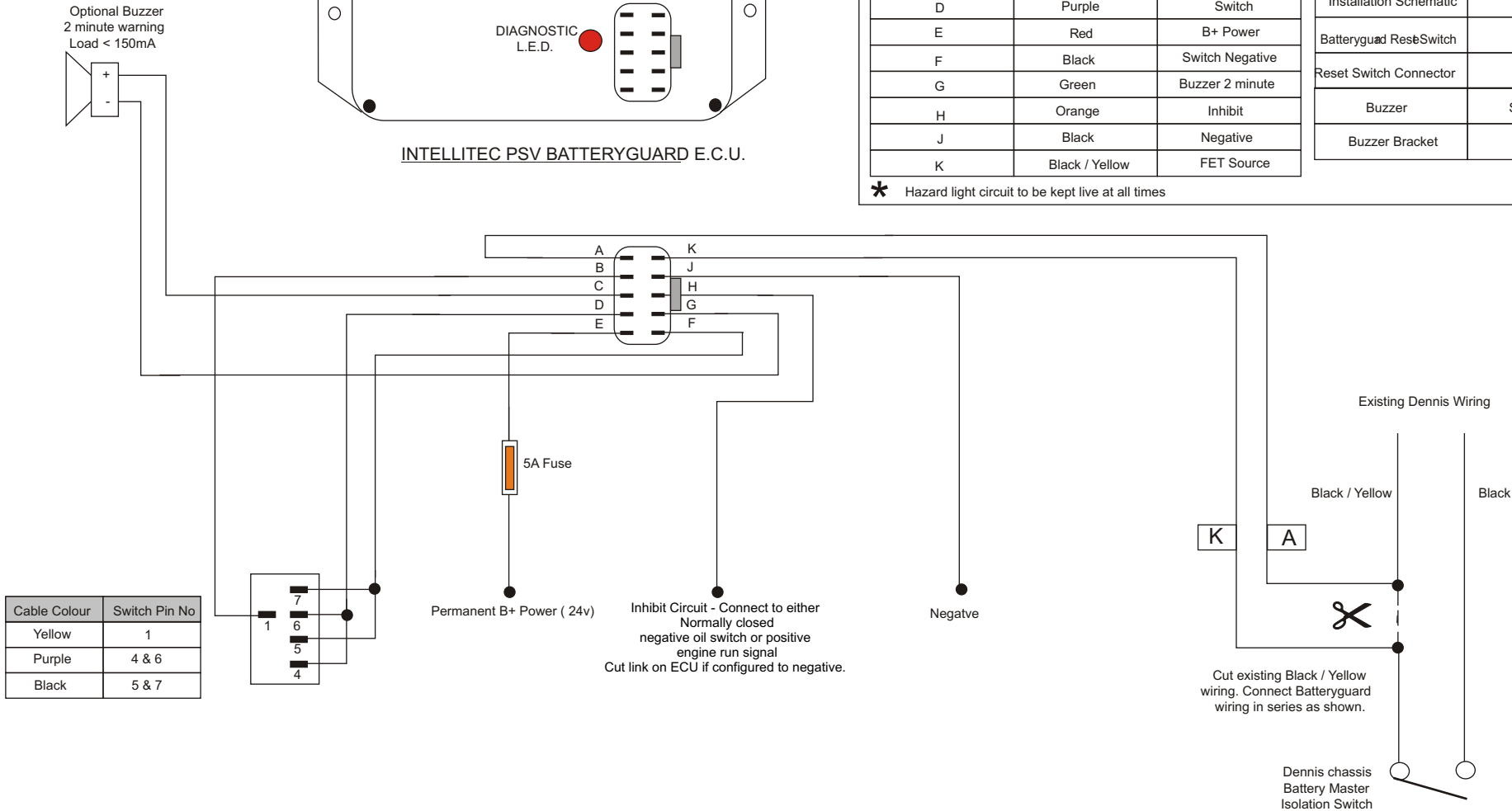


Schematic Information

Plug Identification	Cable Colour	Function
A	Black / Yellow	FET Drain
B	Yellow	Switch L.E.D.
C	Red / White	Bypass
D	Purple	Switch
E	Red	B+ Power
F	Black	Switch Negative
G	Green	Buzzer 2 minute
H	Orange	Inhibit
J	Black	Negative
K	Black / Yellow	FET Source

Component Description	Intellitec Part No
24v PS.V. Batteryguard Electronic Control Unit	00-00727-240
PS.V. Batteryguard loom	CDL 10260
Batteryguard Decal	BGDD002
Installation Schematic	Is104
Batteryguard Reset Switch	RSA001
Reset Switch Connector	RSFC001
Buzzer	SD-02-428
Buzzer Bracket	BZB1

* Hazard light circuit to be kept live at all times



Reason for issue change:



Draw Number : BMS-00-727-0001

Drawn : Paul Smith

Issue:A
Revised :

Check

A.W.
R.T.

Date :150408

Scale: NTS

Filepath : Workshop\BMS\PSV

Intellitec M.V Technical Services
Speciality Vehicle Electronics Division

Technical Helpline
01142823326

Title :
24v PSV Batteryguard Wiring diagram