



NOTES:

1. Relays shown de-energised.
2. Low relay energised when current is above set level.
3. High relay energised when current is below set level.
4. The small trimpot mounted on rear of unit below terminal block can be adjusted to offset the effect of apparent leakage current due to system earth capacitance. Turn trimpot clockwise to increase offset.
5. The use of screened cable is recommended for all output and signal lines.
N.B. Connections to current transformer must be made using screened cable.

CONNECTION DIAGRAM FOR EARTH FAULT GUARD
TYPE: KPM162A

247/D

Drawn: LJ Checked: CST