



- Clearances:
- Between Output/Sense lines individually and Output/Sense to Earth ground: 100V, 0.6mm.
 - The main PCB has 0.5–0.6mm clearance to bare earth ground. No use to do better than that.
 - Between control circuits and output/sense: 240VDC (according to PSU spec sheet), 1.25mm

Max space available: 60mm high, up to 200mm wide.

AISLER Project ID: BVPNUVSL

Option 760, adapted for full feed through to front binding posts

Sheet:
File: HP6632B_relay_board.kicad_pcb

Title: Relay board for HPAK 66xxB series PSUs (A6)

Size: A4 Date:
KiCad E.D.A. kicad (6.0.8–1)–1

Rev:
Id: 1/1