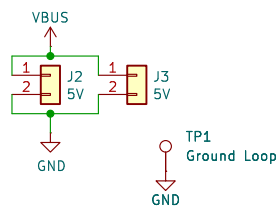


MEMBIRD – WOODCOCK

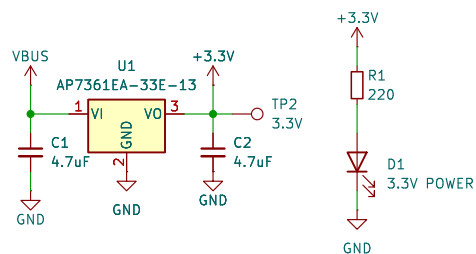


- A VMEbus RAM card, for use in modular computers.
- 3U P1 16-bit VME interface
 - 5V or 3.3V Static RAM (populate different logic chips based on RAM requirements)
 - 4MB maximum SRAM using 512k x 16bit chips
 - Supports A24 + D80, D8E, D16 bus cycles
 - Does not currently support A40/MD32

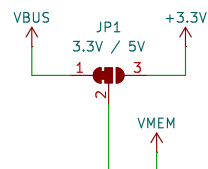
POWER TESTPOINTS



3.3V REGULATOR



MEMORY & LOGIC VOLTAGE SELECT



Bus

File: Bus.kicad_sch

Logic

File: Logic.kicad_sch

Transceivers

File: Transceivers.kicad_sch

Memory

File: Memory.kicad_sch

S1

Symbol:OSHW-SymbolLib_2.5mm_SilkScreen

Sheet: /
File: MemBird - Woodcock.kicad_sch

Title: MemBird - Woodcock

Size: A4 Date:

KiCad E.D.A. 8.0.6

Rev: 1

Id: 1/5

