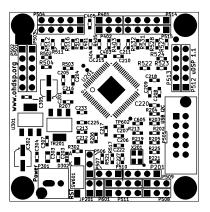
Open Hardware DSP Platform - www.ohdsp.org uDSP 1.1

A 5cm x 5cm DSP board using Analog Device SigmaDSP devices Supports ADAU1466, ADAU1462, ADAU1452, ADAU1451, ADAU1450 Selfboot and external control supported All I/O routed out

Changelog:

Revision 1.1: Add both chip select lines to master SPI connectors — removed 3V3 power Add 3V3 monitor option to reset circuit (R601/R609 no fit option)



Notes:

4 layer stackup: 1oz copper 0.2mm or 0.18mm FR4 0.5oz copper 1.2mm or 1.12mm FR4 0.5oz copper 0.2mm or 0.18mm FR4 1oz copper Copyright Paul Janicki 2019

Licensed under the TAPR Open Hardware License (www.tapr.org/OHL). This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Open Hardware DSP Platform - www.ohdsp.org

Sheet:

File: uDSP-1.1.kicad_pcb

Title: uDSP

Size: A4 Date: 2019-04-02 Rev: 1.1 KiCad E.D.A. kicad (5.1.0)-1 ld: 1/1