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: Copyright Paul Janicki 2019 Licensed under the TAPR Open Hardware License (www.tapr.org/OHL). This documentation 4 layer stackup: is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF 1oz copper MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. 0.2mm or 0.18mm FR4 Open Hardware DSP Platform - www.ohdsp.org 0.5oz copper 1.2mm or 1.12mm FR4 Sheet: 0.5oz copper File: uDSP-1.1.kicad_pcb 0.2mm or 0.18mm FR4 Title: uDSP 1oz copper Date: 2019-04-02 Size: A4 Rev: 1.1 KiCad E.D.A. kicad (5.1.0)-1 ld: 1/1