

6 3 2 Universal Multi-Voltage Power Module Version 01 D PCB Number: EVAL-CN01900-EB1Z Start Date: 16-09-2010 Release Date: 15-01-2011 Author: Willie.Yue Checked by: Michael.Hu Version 02 PCB Number: EVAL-CN0190-EB1Z Start Date: 15-01-2011 Release Date: 30-01-2011 Author: Willie.Yue Checked by: Michael.Hu Change List 1: Change the footprint of Connector for power rail 2: Change the compensation RC network for 3.3,5,1.8,1.5V rials 3: Add Capactor for 5V,-5V power rail 4: Change the over current detection circuit through the negative power rails of speic-cuk circuit В 5: Add LC noise filter on sepic by ADP1613 Version 03 PCB Number: EVAL-CN0190-EB1Z Release Date: 09-06-2011 Author: Willie. Yue Checked by: Michael.Hu Change List ANALOG DEVICES INC 1: Add pull down resistor in output of AD628 CN0190: Universal Multi-Voltage Power Module DRAWN: DATED: 2: Add external LC filter for noise reduction 2010 10 19 3: Change the connection between ADM1066 and 3.3V(0.1A) Checked Date: <Checked By> QUALITY CONTROL: DATED: QC Date> <QC By> RELEASED:

<Released By>

Release Date SCALE: 1:1

SHEET: 2 OF 15

























