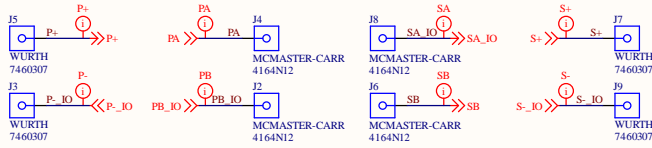
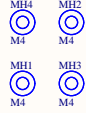


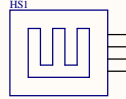
## POWER TERMINALS



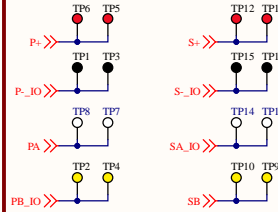
## MOUNTING



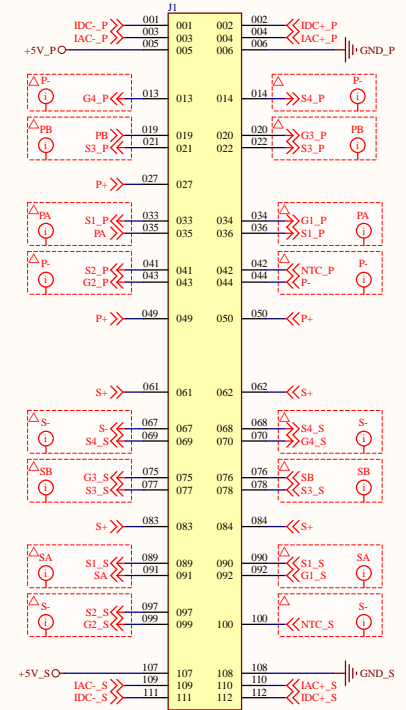
## HEAT SINK



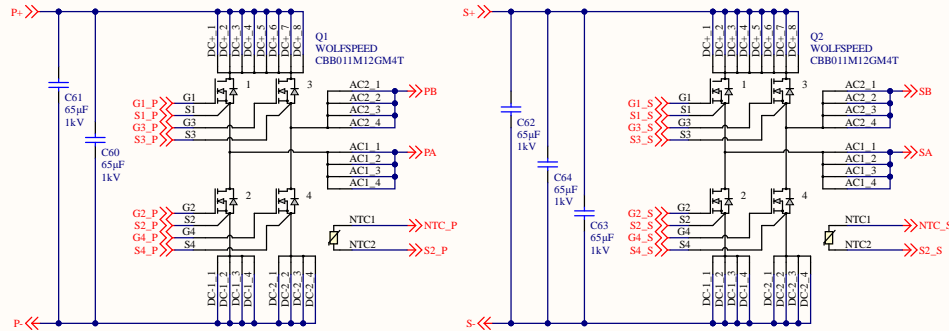
## TEST POINTS



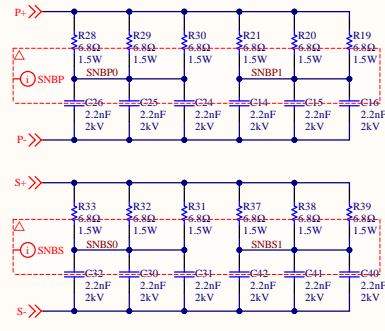
## GATE DRIVER



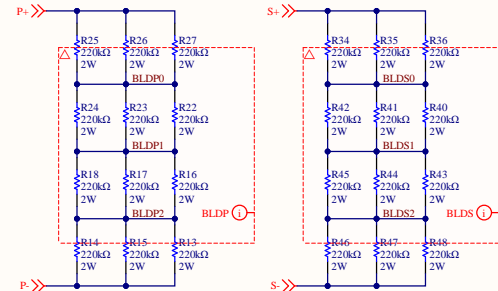
## POWER STAGE



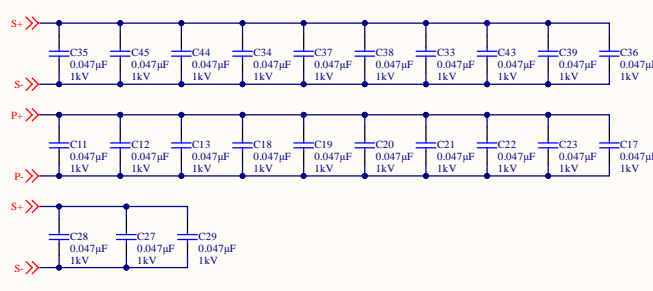
## SNUBBER



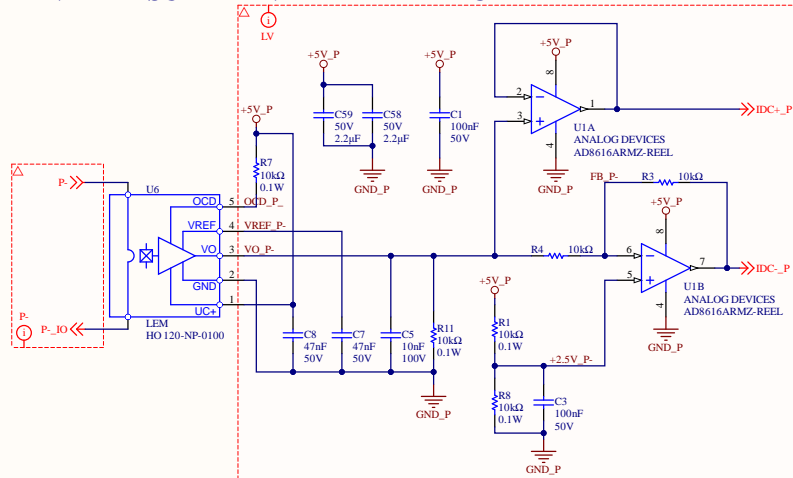
## BLEED RESISTORS



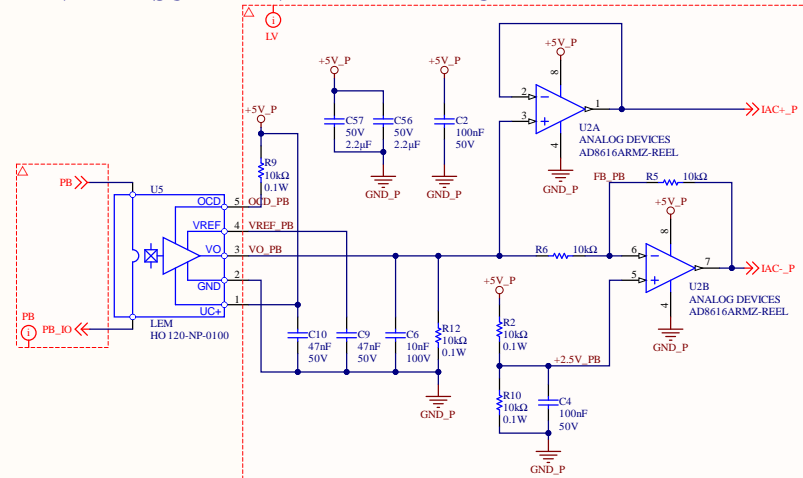
## HIGH-FREQUENCY CAPACITORS



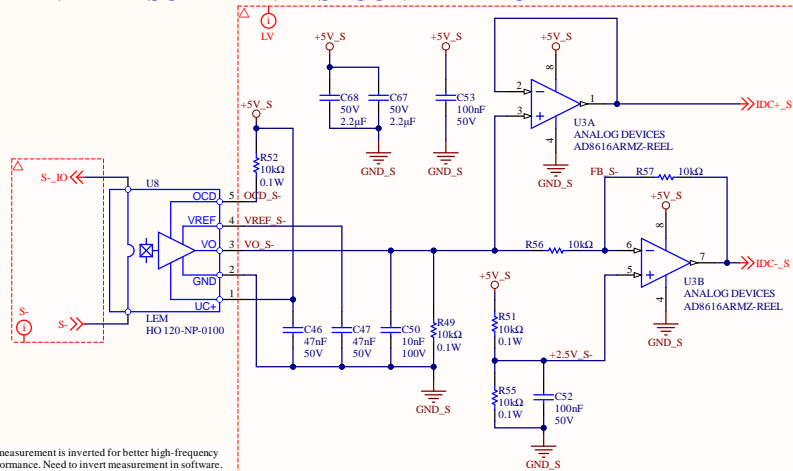
## CURRENT MEASUREMENT - PRIMARY DC



## CURRENT MEASUREMENT - PRIMARY AC

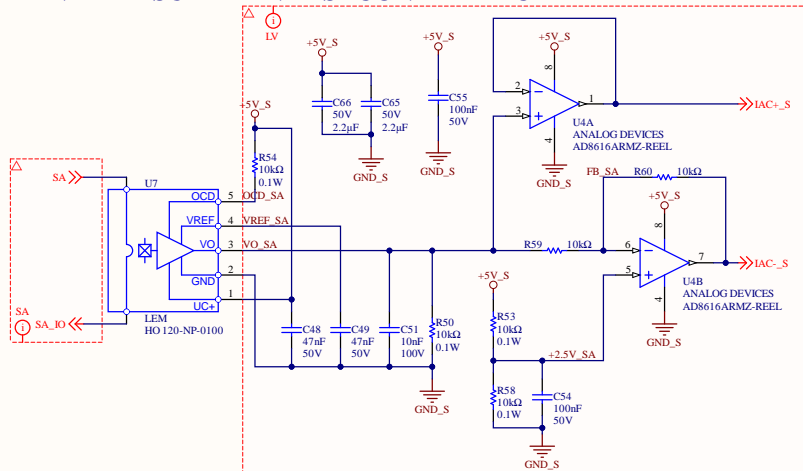


## CURRENT MEASUREMENT - SECONDARY DC



S: current measurement is inverted for better high-frequency layout performance. Need to invert measurement in software.

## CURRENT MEASUREMENT - SECONDARY AC



**Wolfspeed**

[No Variations]

Title: **CURRENT SENSE - 60KW GM4 DAB POWER**  
 Drawing No: **CRD60DD12N-GMB-POWER**  
 Date: **10/2024** Size: **B** Revision: **2.0** Sheet: **2** of **2**