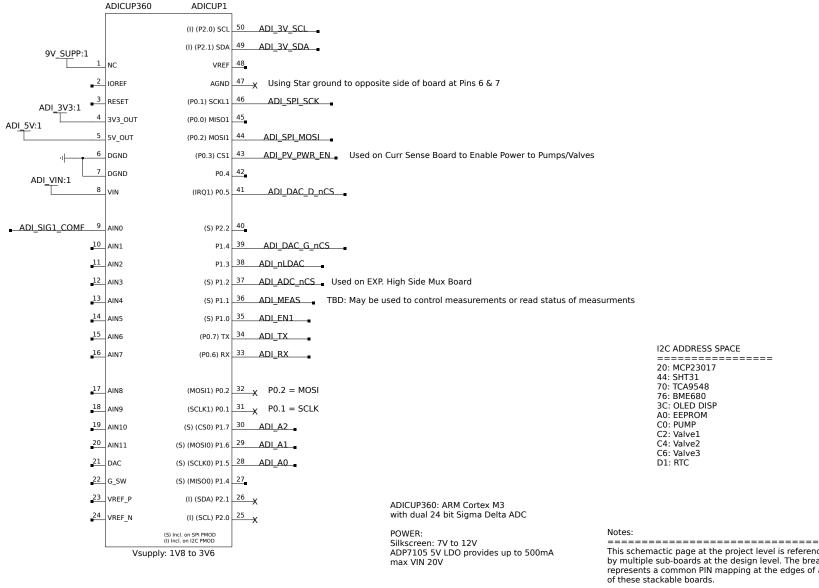
PROJECT ADICUP BREAKOUT PIN MAPPING



Input Voltages must not exceed {AGND + 0.1V, AVDD - 0.1V}, note this means negative voltages such as VDCOM/ VGCOM cannot be directly connected to the ADICUP360.

This schemactic page at the project level is referenced by multiple sub-boards at the design level. The breakout represents a common PIN mapping at the edges of all

NOTE 1: 9V_SUPP is derived from ADI_VIN the spare NC pin on the ADICUP EVAL board is used to distribute this fused and reverse polarity protected supply to other daughter boards. If high current is needed then use a wired connection.

TITLE ADICUP Stackable Common Pin Mapping V0 1

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