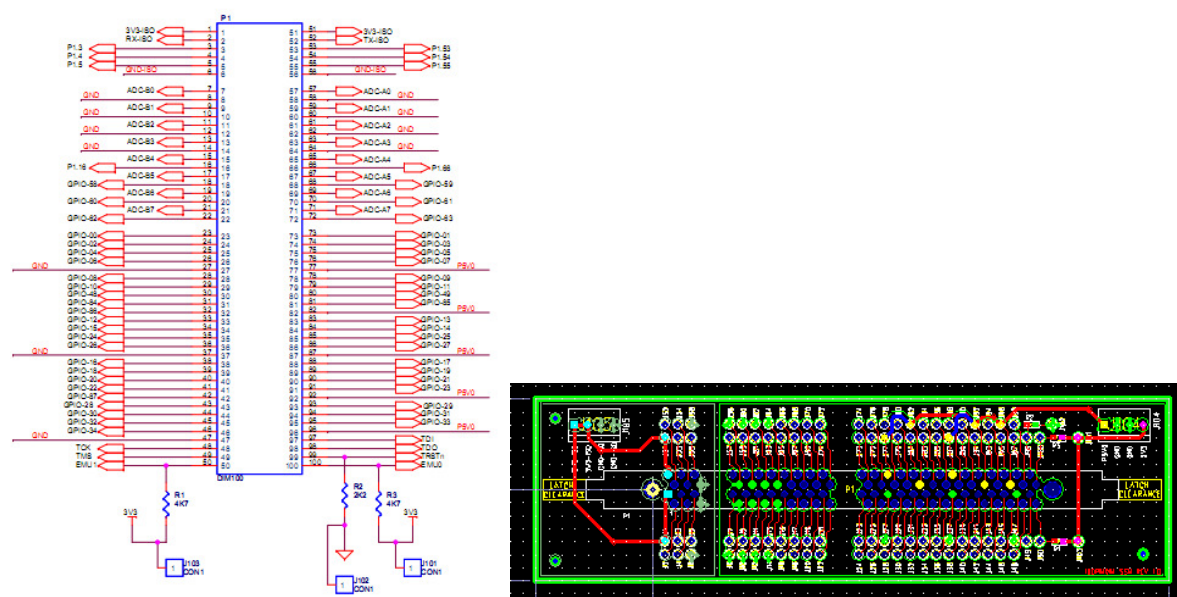


Hardware Starter Modules



Hardware Starter Modules (HSM) enable a DIM100 or DIM168 connector to be easily added to a board design to allow a controlCARD to be easily connected to the board. Inside each HSM is a schematic of the DIM100 or DIM168 connector, a PADS drawing of the PCB footprint for the connector, and a set of GERBERs for the connector footprint. Simply copy and paste the schematic into a design and import the PADS or GERBER drawing into a PCB and the DIM100 or DIM168 connector for the controlCARD is designed onto your board.

Please post any questions or comments to the TI E2E Community Forum at <http://community.ti.com>

Hardware Starter Modules Directory Structure:

- *DAT.ZIP - Pads V2007.4 Databse and Backups
- *FAB.ZIP - Gerber Data for Fabraccation House
- *DWG.ZIP - AutoCad 2000, Assembly and Fabrication Drawings
- *ASY.ZIP - Pads V2007.4 Data for Assembly House
- *LIB.ZIP - Pads V2007.4 Decal and Part Library Files
- *SCH.ZIP - Orcad/Powerlogic Schematic files