



NOTES:

- THE FOLLOWING INFORMATION APPLIES TO THIS BOARD:
 - # PCB: FR-4 EPOXY LAMINATE
 - # 2 COPPER LAYERS (TOP: ctrl; BOTTOM: DUT signal)
 - # COPPER PLATING: 1 oz (34.79 μm)
 - # BOARD THICKNESS: 1.6 mm
- BOARD DIMENSIONS: 130 x 105 [mm]
- LAYOUT GRID: 5 mils (0.127 mm)

DDRAIG CONTROL BOARD

A System for Characterisation of Piezoelectric Materials and Associated Electronics for Vibration Powered Energy Harvesting Devices

PROJECT: ENHAMER

<https://github.com/enhamer>

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DESIGN: Marcin Jan Krasny

ver.: 0v001

SHEET: PCB-TOP