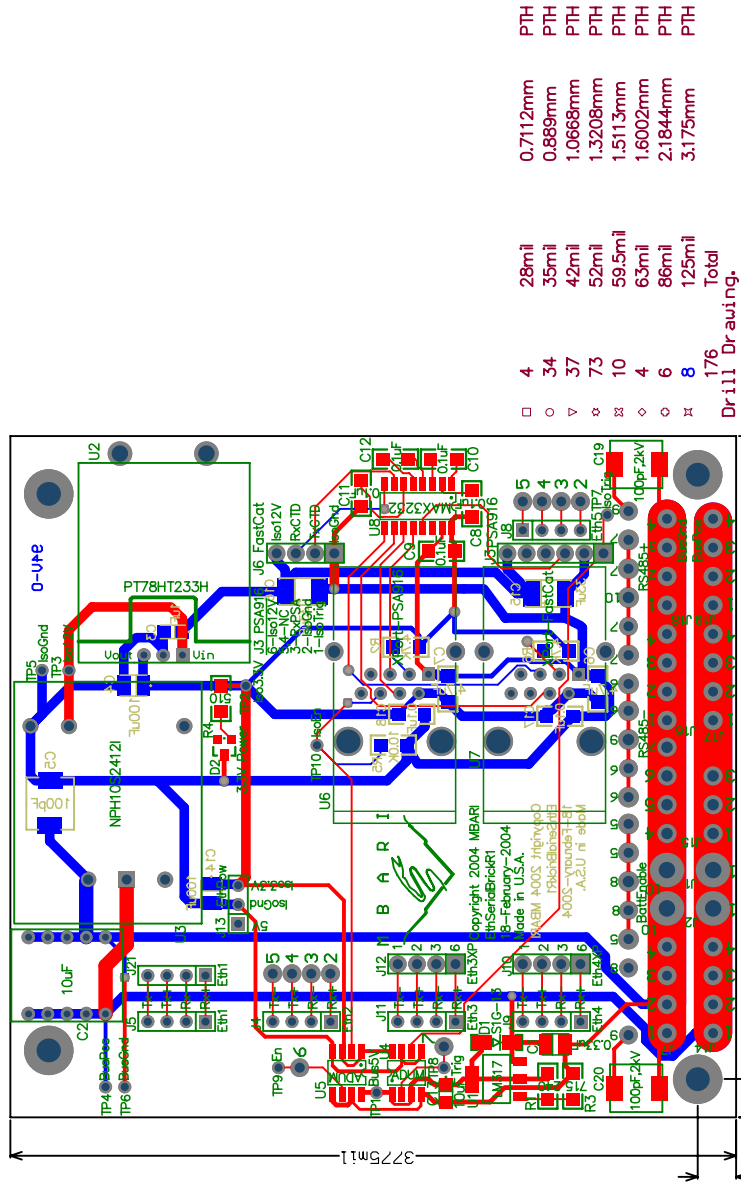
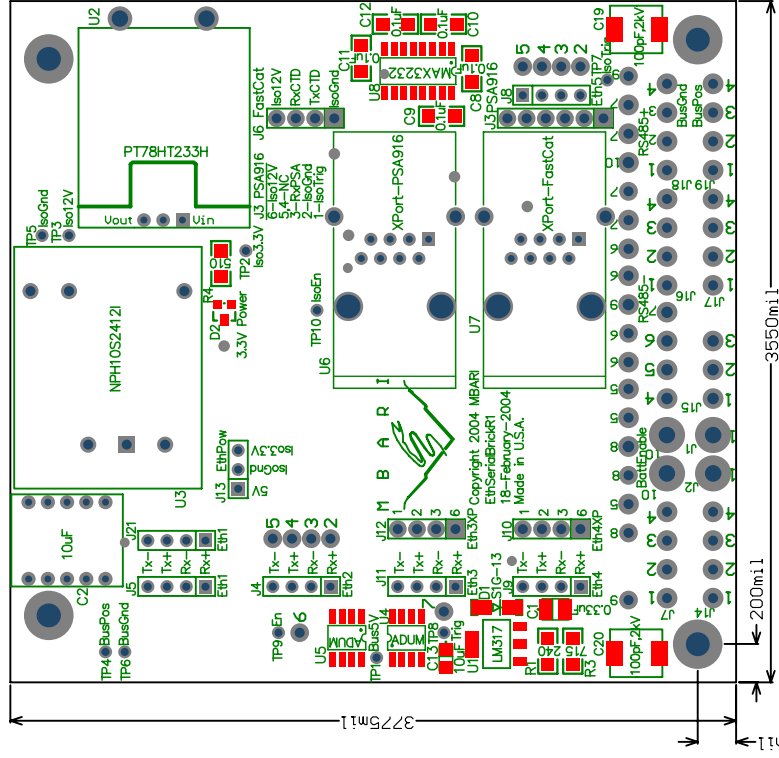
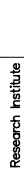
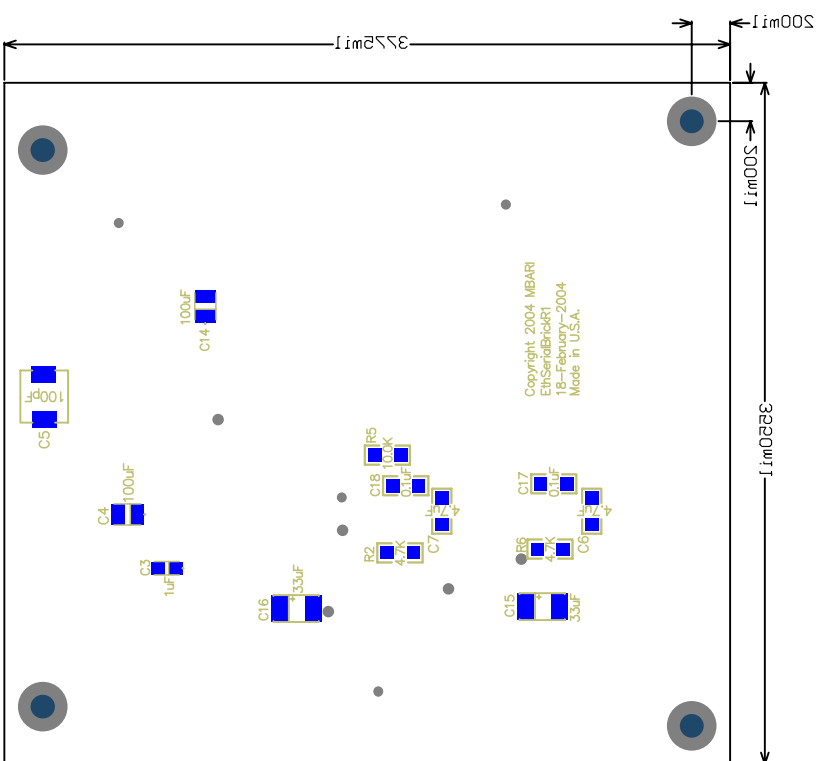




M B A R I  Copyright 2004 Monterey Bay Aquarium Research Institute	ENGINEER: Mark Sibenac 1 831 775 2028	TITLE: Ethernet to Serial Brick For use with Mapping AUV	
	PCB DESIGNER: Mark Sibenac 1 831 775 2028		
M. B. A. R. I. 7700 Sandholdt Rd. Moss Landing, CA 95039 Fax: 1 831 775 1646	DATE: 18-Feb-2004	PART NO.: EthSerialBrickR1	REV: 1
	FILE NAME: EthSerialBrick-pcb.PcbDoc	DWG NO: 1002306	GERBER: .GM16



M B A R I  Copyright 2004 Monterey Bay Aquarium Research Institute	ENGINEER: Mark Sibenac 1 831 775 2028	TITLE: Ethernet to Serial Brick For use with Mapping AUV	REV: 1	GERBER: .GM16.GTO
	PCB DESIGNER: Mark Sibenac 1 831 775 2028			
M.B.A.R.I. 7700 Sandholdt Rd. Moss Landing, CA 95039 Fax: 1 831 775 1646	DATE: 18-Feb-2004	DWG NO: 1002306		
	FILE NAME: EthSerialBrick-pcb.PcbDoc			

[illegible][illegible]