

S/N [REDACTED]

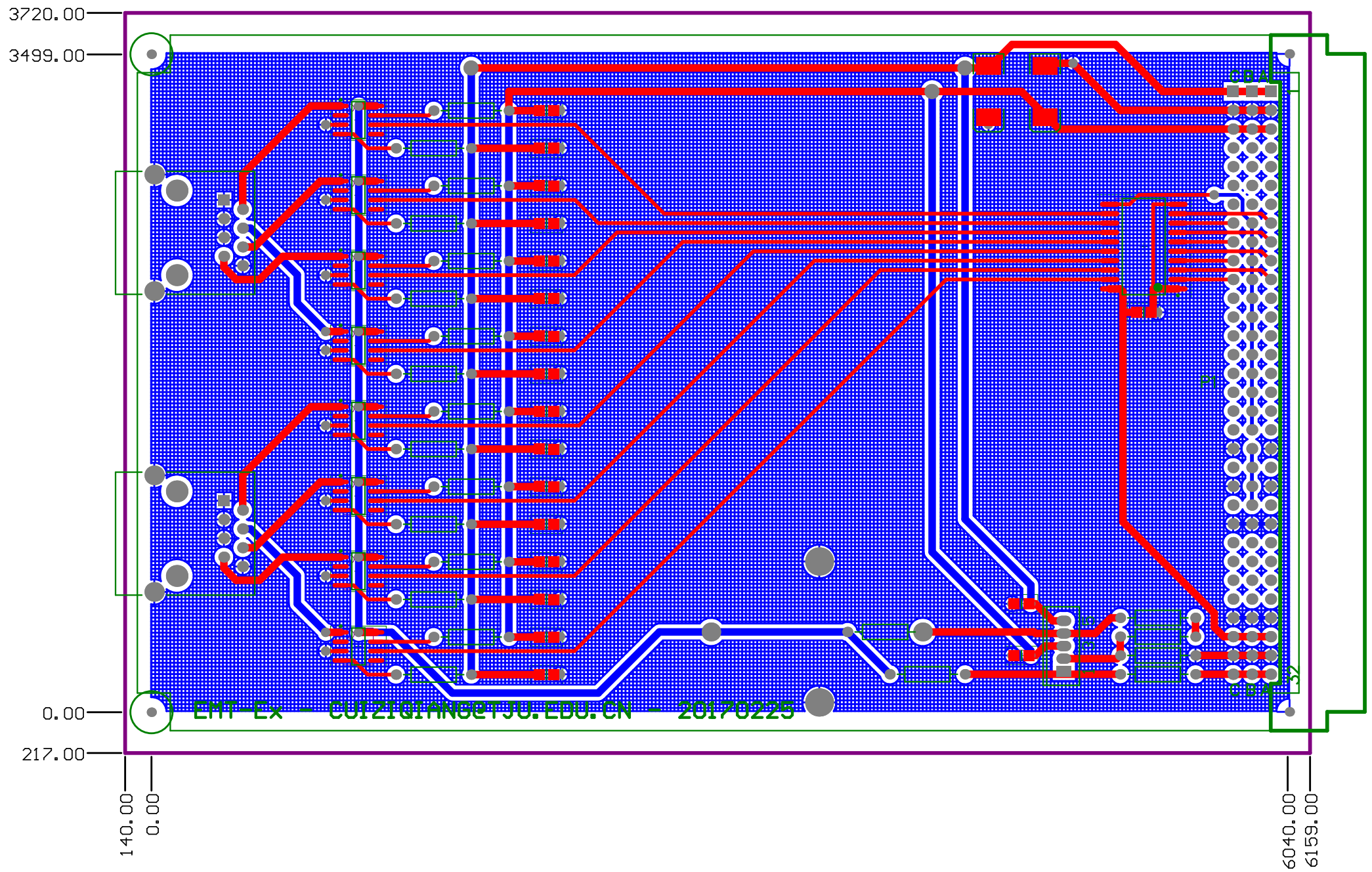
. c 2002 COMPANY NAME

REV [REDACTED]

BOARD NAME

ASSY NO.: XXXXXX

P/N XXXXX-XXX REV A



Comment	Description	Designator	Footprint	LibRef	Quantity
Cap Pol1	Polarized Capacitor (Radial)	C1, C10	SMC	Cap Pol1	2
Cap	Capacitor	C2, C3, C4, C5, C6, C7, C8, C9, C12, C13, C14, C15, C16, C17, C18, C19, C34, C35, C36	6-0805_M	Cap	19
Diode	Default Diode	D1, D2, D3, D4, D5, D6, D7, D8, D9, D10, D11, D12, D13, D14, D15, D16	AXIAL-0.4	Diode	16
RJ45 HEADER	Right Angle, Standard Profile, External Shield PCB Jack	J1, J2	95122-2881		2
CNVME96	96-Pin Connector (3x32 2.54mm grid)	P1	CNVME96	CNVME96	1
Res2	Resistor	R1, R2, R3, R4, R5, R6	AXIAL-0.4	Res2	6
MAX4656	Precision, CMOS Analog Switch	U1, U2, U3, U4, U5, U6, U7, U8	NSO8_N	MAX319ESA	8
SN74HC574DW	Octal Edge-Triggered D-Type Flip-Flop with 3-State Outputs	U9	DW020_M	SN74HC574DW	1
OPA544T	High-Voltage, High-Cur	U10	315B	OPA544T	1