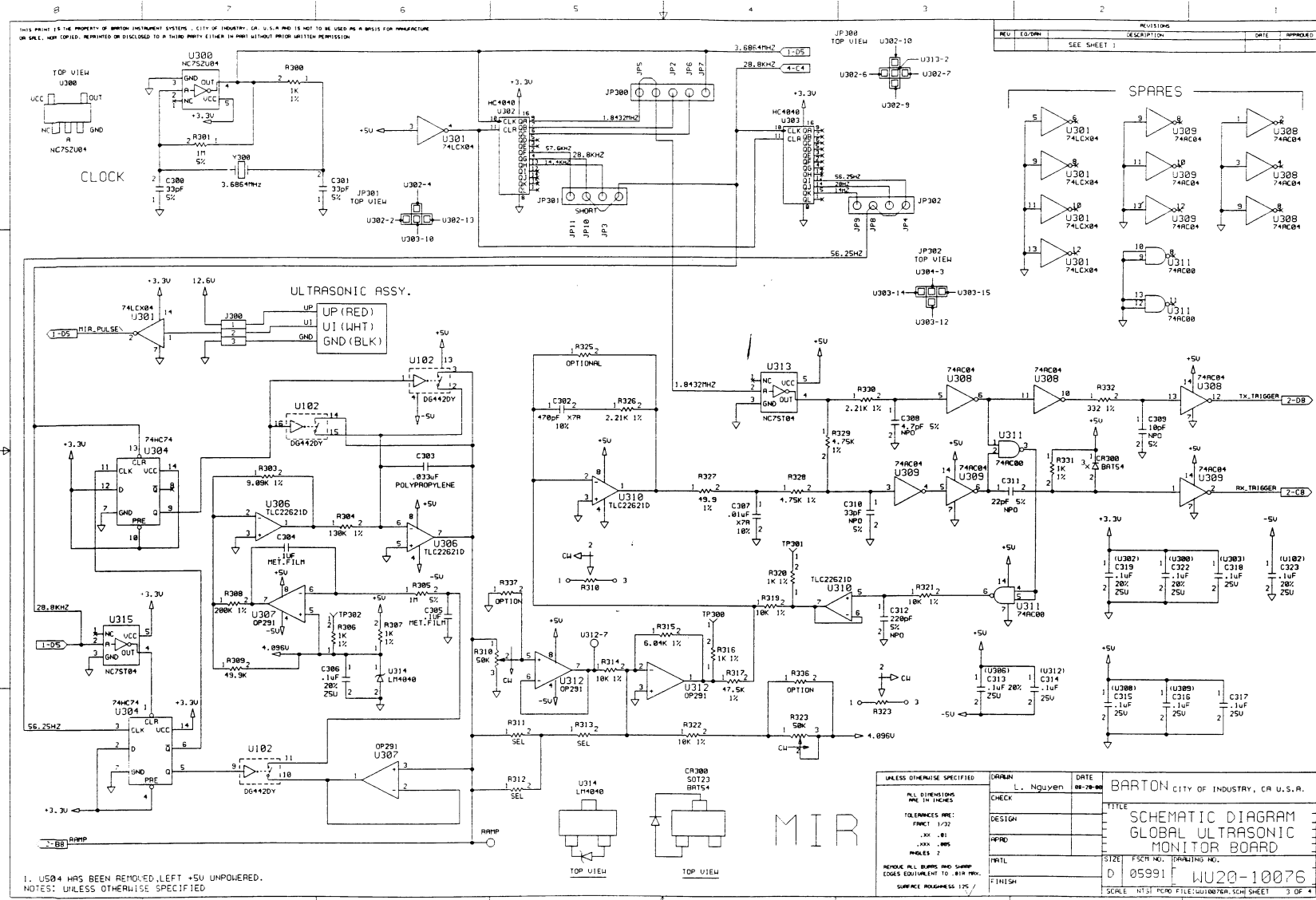




1. US04 HAS BEEN REMOVED, LEFT +5V UNPOWERED.
NOTES: UNLESS OTHERWISE SPECIFIED



LAST UPDATE 09-18-00 11:00am

REV	ED/WH	DESCRIPTION	DATE	APPROVED
1		SEE SHEET 1		

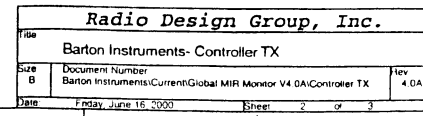
UNLESS OTHERWISE SPECIFIED	DATE	BARTON CITY OF INDUSTRY, CA U.S.A.
ALL DIMENSIONS ARE IN INCHES	09-20-00	
TOLERANCES ARE:		
FRACTIONS 1/32		
XXX .005		
ANGLES 2		
REMOVE ALL BUBBLES AND SHARP CORNERS EQUIVALENT TO .010 MIN.		
SURFACE FINISHES 125		
CHECK		
DESIGN		
APPROVED		
DRAWN		
FINISH		
SIZE		
SCALE		
FILE		
SHEET		
OF		



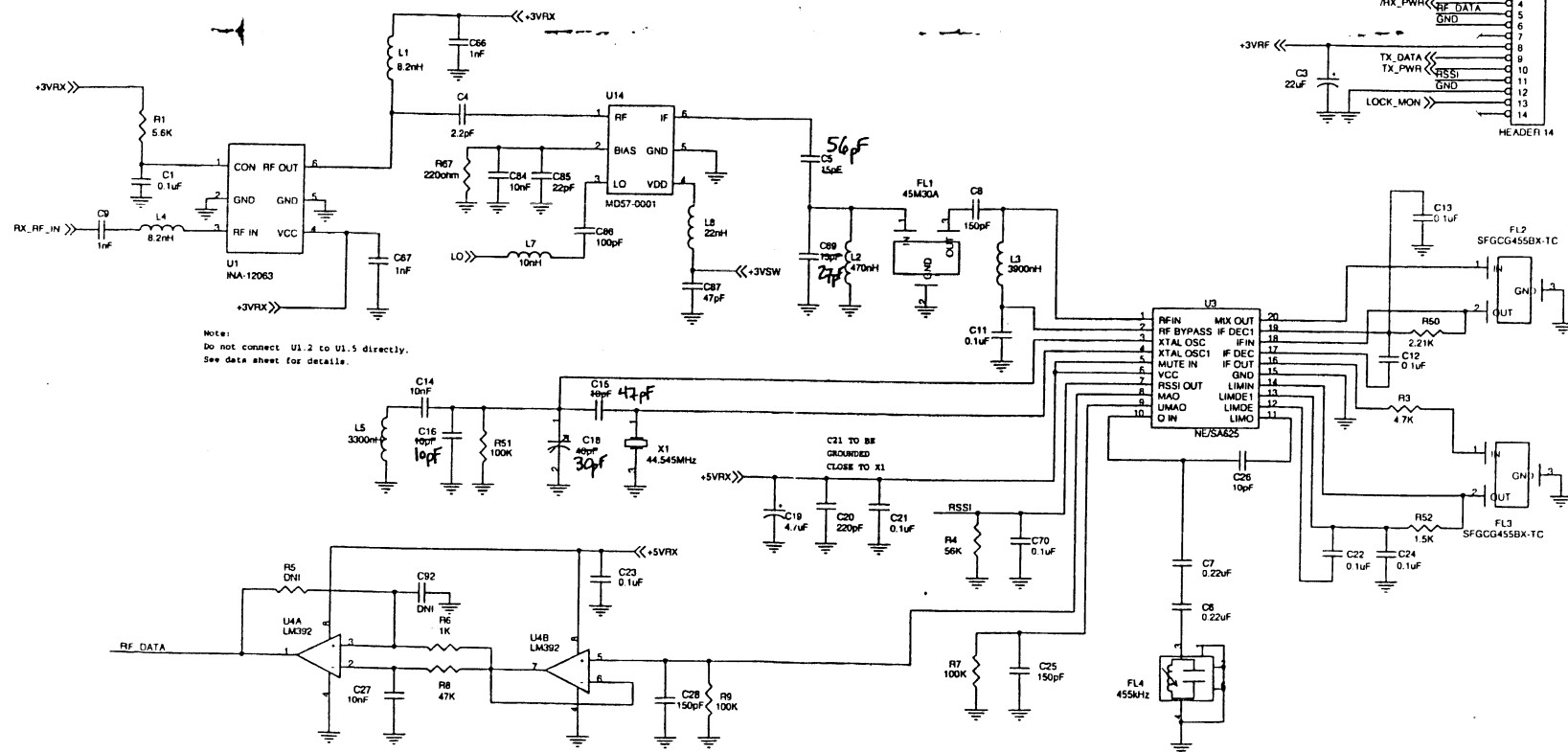
UNLESS OTHERWISE SPECIFIED	DRAWN L. Nguyen	DATE 08-20-88	BARTON CITY OF INDUSTRY, CA U.S.A.
ALL DIMENSIONS ARE IN INCHES	CHECK		TITLE
TOLERANCES ARE: FRACTION 1/32	DESIGN		SCHEMATIC DIAGRAM GLOBAL ULTRASONIC MONITOR BOARD
.XX - .01	APPD		
.XXX - .005			
FRACTION 3	MATL		SIZE PSCH NO. DRAWING NO.
REMOVE ALL BURRS AND SHARP EDGES EQUIPMENT TO .010 MIN.	FINISH		D 05991 WU20-10076
SURFACE FINISHNESS 125			SCH. INT. PHOTO FILE: WU20-10076 SCH. SHEET 1 OF 4

LAST UPDATE 09-18-00 11:00am

7/10/00



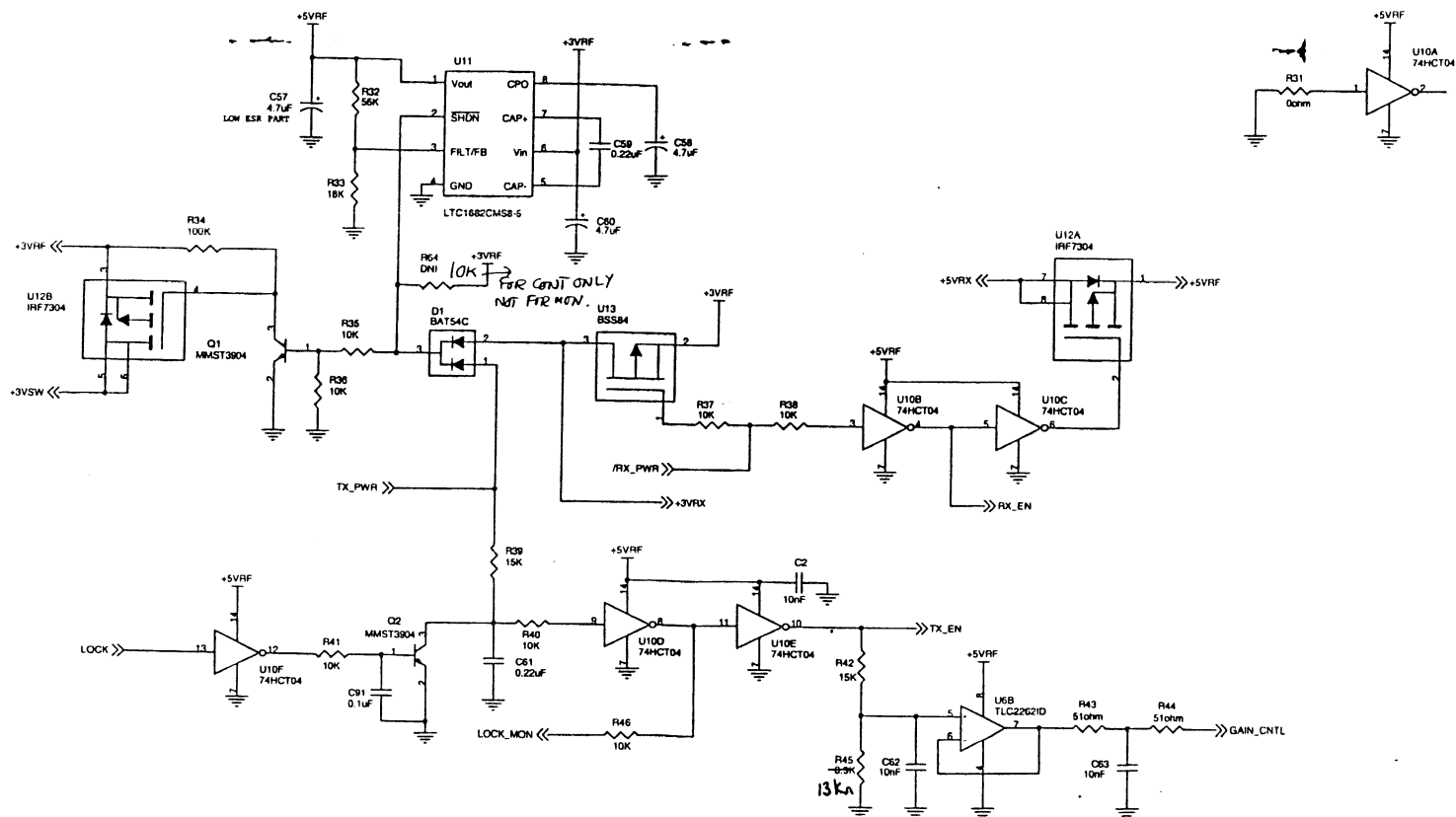
BARTON MONITOR 4.0A 7/10/00



Radio Design Group, Inc.				
Title	Barton Instruments-Monitor RX			
Size	Document Number	Rev		
B	Barton Instruments/Current/Global MIR Monitor V4 0A/Controller RX	4.0A		
Date	Friday, June 16, 2000	Sheet	1	of 3

BARTON MONITOR 4.0A

7/10/00



Radio Design Group, Inc.

Barton Instruments- Power

Size B	Document Number Barton Instruments\Current\Global MIR Controller V4.0A\Power
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Date: Friday, June 16, 2000

Sheet

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