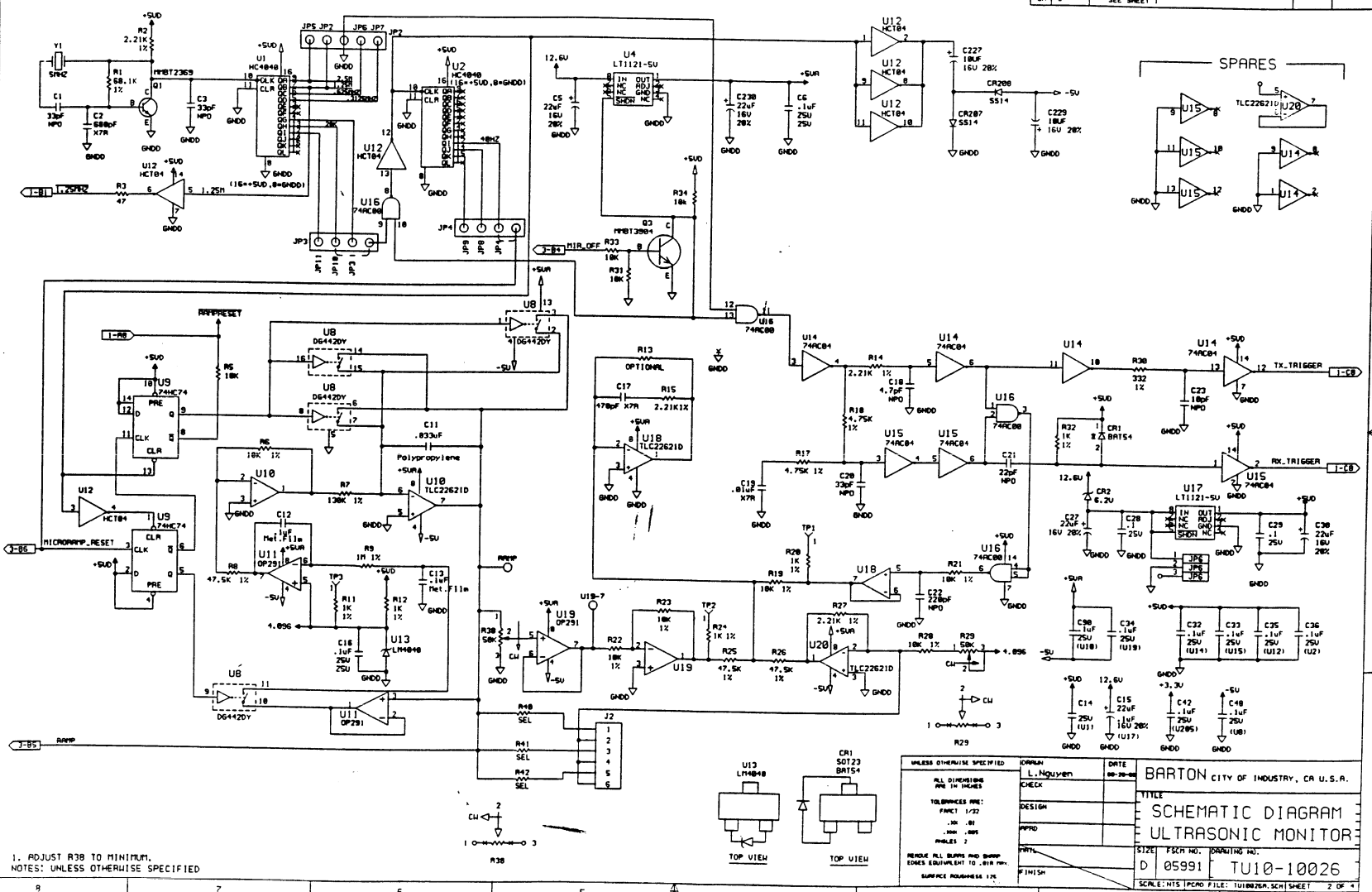


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1. ADJUST R38 TO MINIMUM.
NOTES: UNLESS OTHERWISE SPECIFIED

REV	LOG/REV	DESCRIPTION	DATE	APPROVED
01		SEE SHEET 1		

UNLESS OTHERWISE SPECIFIED	DATE	DATE
ALL DIMENSIONS ARE IN INCHES	11/10/88	11/10/88
TOLERANCES ARE:		
FRACTIONS 1/32		
DECIMALS .01		
HOLE DIA .005		
ANGLES 2		
REMOVE ALL BURRS AND SHARP EDGES EQUIVALENT TO .010 R MAX		
SURFACE FINISHES 125		

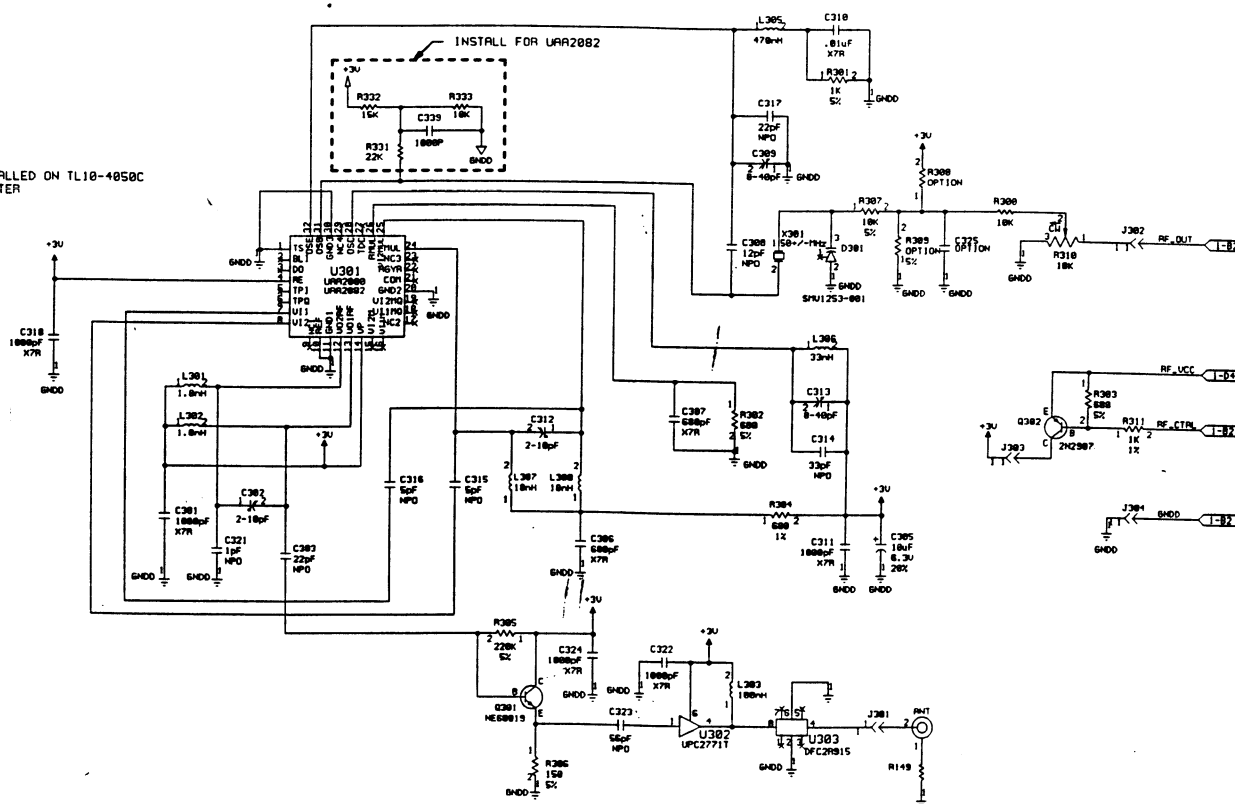
DESIGN	DATE	DATE
11/10/88	11/10/88	11/10/88
DESIGN		
11/10/88		
DESIGN		
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DESIGN		
11/10/88		

BARTON CITY OF INDUSTRY, CA U.S.A.	
TITLE	
SCHEMATIC DIAGRAM	
ULTRASONIC MONITOR	
SIZE	DATE
D 05991	11/10/88
SCALE: NTS (PAPER FILE: 11/10/88) SHEET 2 OF 4	

LAST CHANGE 09-19-00 9:00am

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REVISIONS				
REV	EQ/DWG	DESCRIPTION	DATE	APPROVED
0A	-	SEE SHEET 1		



1. ADJUST R38 TO MINIMUM.
NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED	DATE	BARTON CITY OF INDUSTRY, CA U.S.A.
ALL DIMENSIONS ARE IN INCHES	DRN: Nguyen CHECK	
TOLERANCES ARE: FRACTION 1/32 DIM. .01 HOLE .005 ANGLES .5	DESIGN APPD	TITLE SCHEMATIC DIAGRAM ULTRASONIC MONITOR
REVIEW ALL DIMS AND SHOPS DIMES EQUIVALENT TO .010 DIA.	PARTS FINISH	SIZE 8.5X11.0 DRAWING NO. D 05991 TU10-10026 SCALE: 1X (PCB FILE: TU10B2ALX.SCH) SHEET 1 OF 4
SURFACE FINISHES 12.0		

AST CHANGE 09-19-00 9:00am