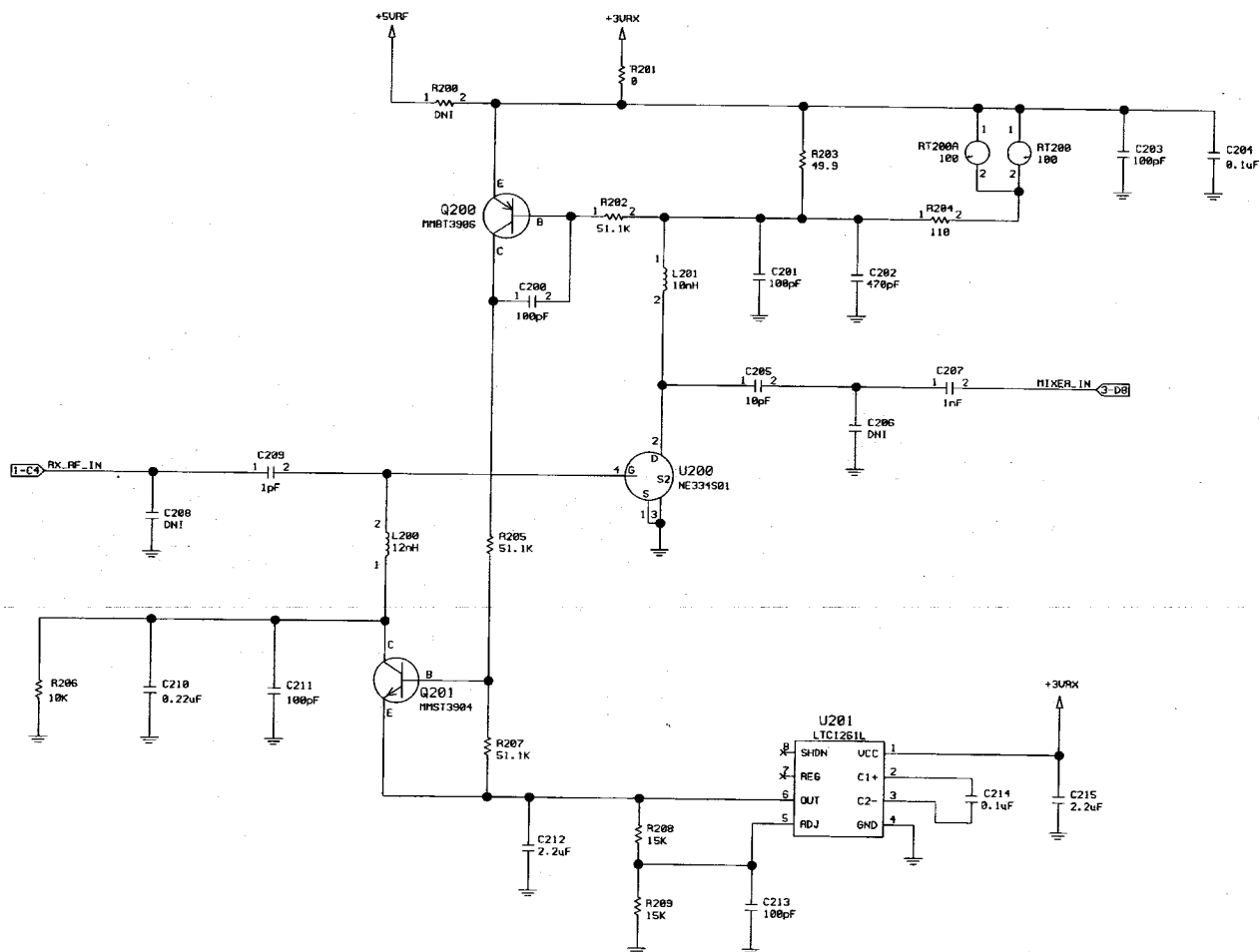


UNLESS OTHERWISE SPECIFIED	DRAWN L. MENA	DATE 2-27-91	BARTON CITY OF INDUSTRY, CA U.S.
ALL DIMENSIONS ARE IN INCHES	DESIGN <i>[Signature]</i>	DATE 2/26/91	TITLE SCHEMATIC
TOLERANCES ARE: FRACTION 1/32	DESIGN <i>[Signature]</i>	DATE 2/26/91	TRANSCIEVER MODULE
.XXX .01	DESIGN <i>[Signature]</i>	DATE 2/26/91	FOR MODELS WL, WU
.XXX .005	DESIGN <i>[Signature]</i>	DATE 2/26/91	SIZE
FRACTIONS 2	DESIGN <i>[Signature]</i>	DATE 2/26/91	FSCA NO.
REWORK ALL DIMS AND SHAPE EDGES EQUIVALENT TO RA .005	PARTIAL <i>[Signature]</i>	DATE 2/26/91	DRAWING NO.
SURFACE ROUGHNESS 125	FINISH <i>[Signature]</i>	DATE 2/26/91	WL20-40386
			SCALE: NONE
			SHEET 1 OF

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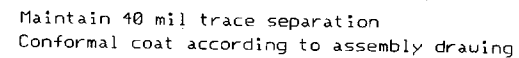
REV		REVISIONS		DATE	APP'D
08	33096	SEE SHEET 1			



NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED		DRAWN	DATE	BARTON	
ALL DIMENSIONS ARE IN INCHES		L. MENA	2/21/01	CITY OF INDUSTRY, CA U.S.A.	
TOLERANCES ARE:		CHECK		TITLE	
FRACTIONS 1/32		DESIGN		SCHEMATIC	
DECIMALS .01		APP'D		TRANSCIEIVER MODULE	
ANGLES 2		PATL		FOR MODELS WL, WU	
REMOVE ALL BURRS AND SHARP EDGES EQUIVALENT TO .01A RFA		FTW/SH		SIZE	FSCH NO.
SURFACE ROUGHNESS 125				D	05991
				DRAWING NO.	WL20-40386
				SCALE: NONE	SHEET 2 OF 4

REVISIONS				
REV	EQ/DRN	DESCRIPTION	DATE	APP
00	33896	SEE SHEET 1		

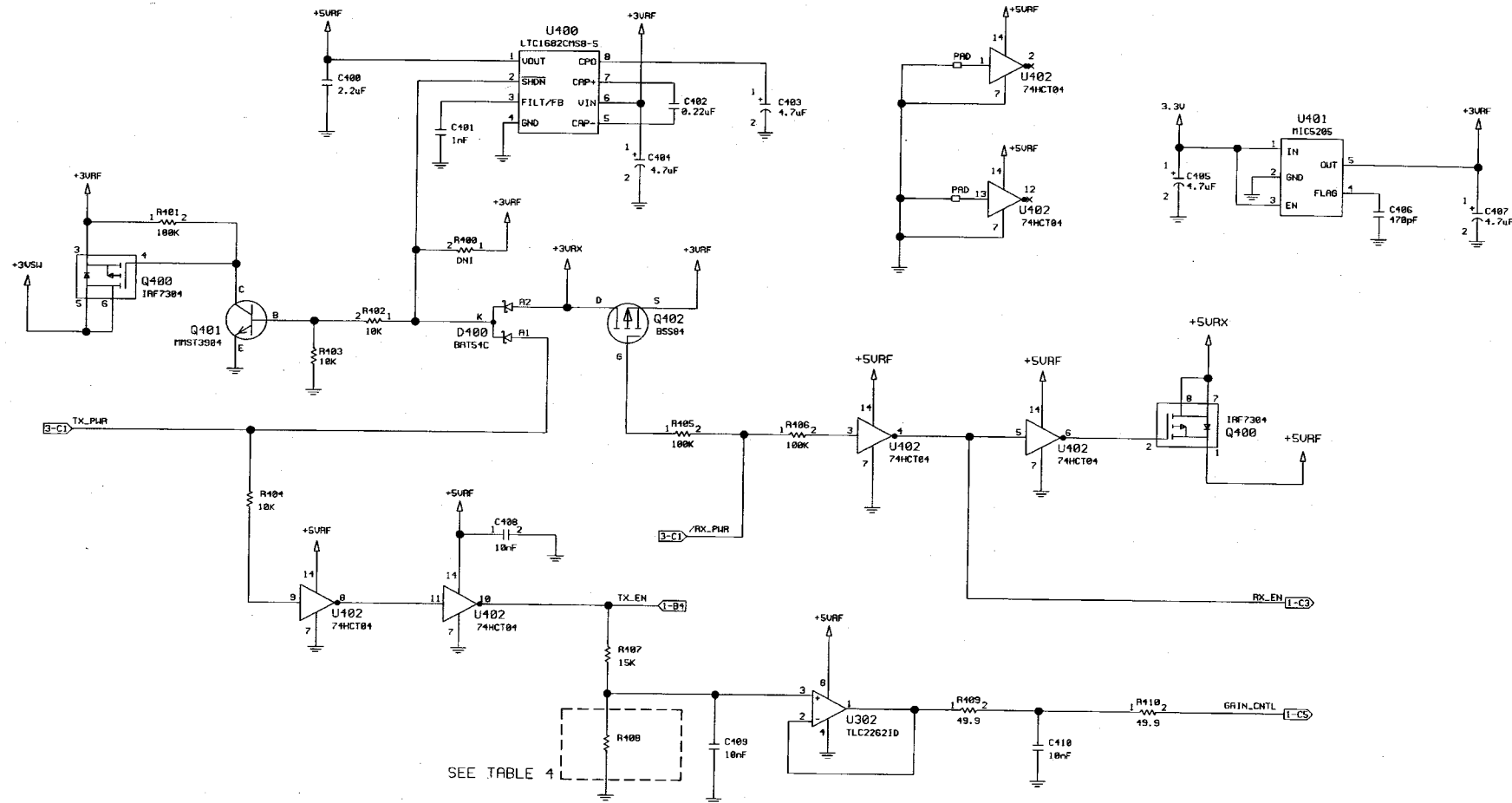


CAP ASSY	INSTALL	DO NOT INSTALL
NA	C331 C333	C332 C330
EU	C332 C330	C331 C333

UNLESS OTHERWISE SPECIFIED	DRAWN L. MENA	DATE 2/21/81	BARTON CITY OF INDUSTRY, CA U.S.	
ALL DIMENSIONS ARE IN INCHES	CHECK		TITLE SCHEMATIC	
TOLERANCES ARE: FRACTION 1/32	DESIGN		TRANSCIEIVER MODULE	
.104 .01	APPD		FOR MODELS WL, WU	
.100K .005			SIZE FSCA NO. DRAWING NO.	
ANGLES 2	MATL		D 05991 WL20-40386	
REWORK ALL DIMENSIONS AND SPACINGS EXCEPT EQUIVALENT TO AIA 1980	FINISH		SCALE: NONE SHEET 3 OF 3	
SURFACE ROUGHNESS 125	✓			

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REVISIONS			
REV	ED/OWN	DESCRIPTION	DATE
00	33096	SEE SHEET 1	



SEE TABLE 4

TABLE 4	
R408	
12K	US
TBD	EU

NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED		DATE	2/21/91
ALL DIMENSIONS ARE IN INCHES		DESIGN	
TOLERANCES ARE:		APPD	
FRACTION 1/32		FINISH	
DECIMAL .01			
ANGLES 2			
REMOVE ALL BURRS AND SHARP EDGES EQUIVALENT TO .010 RIN			
SURFACE ROUGHNESS 125			
DRAWN L. MENA		SCALE: NONE	
CHECK			
BARTON CITY OF INDUSTRY, CA U.S.A.			
TITLE SCHEMATIC			
FOR MODELS WL, WU			
SIZE D 05991			
FSC# NO. WL20-40386			
DRAWING NO.			
SHEET 1 OF 1			