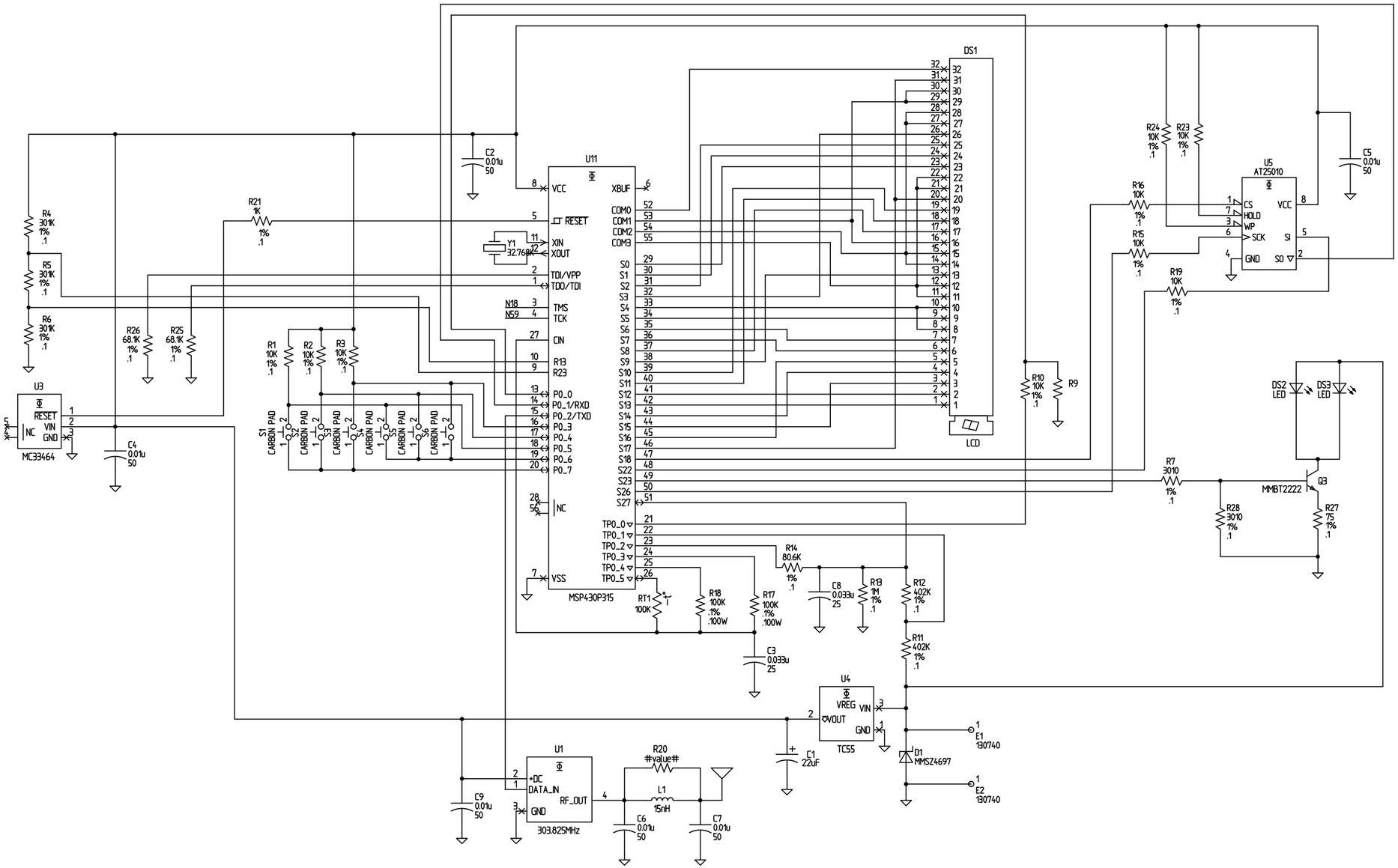

NOT RELEASED

REV	DATE	E.O.	REV	DATE	E.O.
X	XX-XX-99	99-XXXX			

DIMENSIONS & TOLERANCES PER ANSI Y14.5M-1994 & HBC ENGINEERING STANDARDS

MAT'L / MAT'L SPEC.

( )

OR

( )

FUNCTIONAL DIMENSIONING:
ALL DIMENSIONED AND UNDIMENSIONED GEOMETRY AND TOLERANCING ON THIS DRAWING IS DEFINED AND CONTROLLED BY THE DATABASE FILE KEY INFORMATION IS REPRESENTED BY THIS DRAWING CONTAINING FUNCTIONAL DIMENSIONS CONTROLLED BY DATABASE FILE:

FIRST USED ON RT8220A

DIMENSIONS ARE IN: ☒ INCHES ☐ MILLIMETERS

THIRD ANGLE PROJECTION

DRAFT CALLOUTS

◇ INDICATES DECREASING DIMENSION ◇ INDICATES INCREASING DIMENSION

-TOLERANCE UNLESS NOTED-

MACHINED ±5° FORMED ±5°

MILLIMETERS		INCHES	
OVER	INCLUDING		
0	TO 6	±0.1	.0 ±.02
6	TO 30	±0.2	.00 ±.01
30	TO 100	±0.3	.000 ±.010
100	TO 300	±0.5	
300	TO 1000	±0.8	

DWN W.DAHNERS 11/03/99

DES PETER ANDERSON

NEXT ASS'Y

REFERENCE

DEV. NO. GA32310

SIZE D

INTEGRA 3.5

Honeywell

HOME AND BUILDING CONTROL
GOLDEN VALLEY, MN

NAME CIRCUIT

DRAWING NO. 32004135 REV A

SCALE

Sheet 1 of 2

ARCHIVE REF. NO. 32003920aaa