

TITLE: BOC1P1B.LOGIC.1.1 DATE:

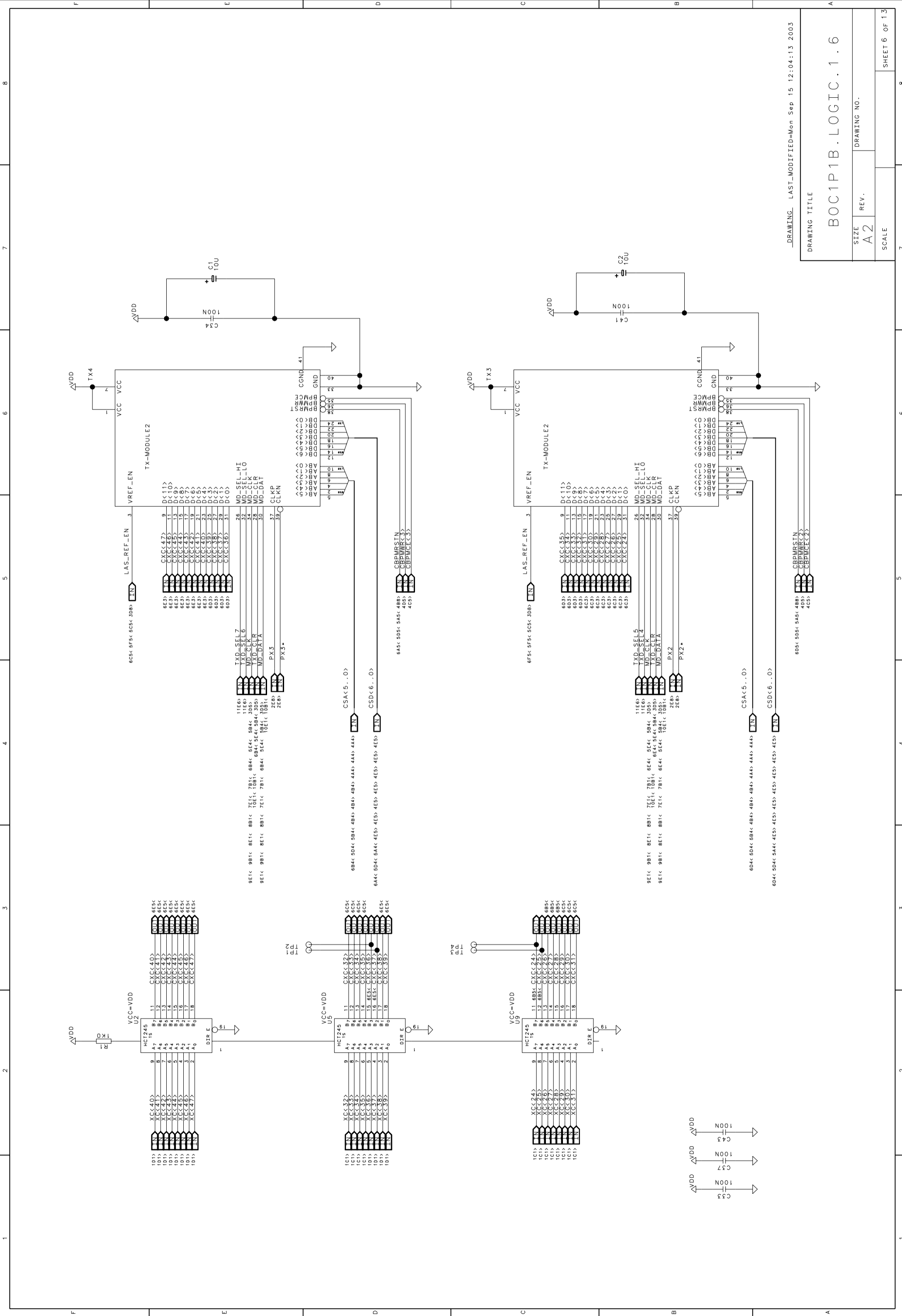
ENGINEER:

DRAWING LAST_MODIFIED=Mon Sep 15 12:04:00 2003

PAGE: 1 OF 13

FRONT PANEL GROUNDS





DRAWING LAST_MODIFIED=Mon Sep 15 12:04:13 2003

DRAWING TITLE

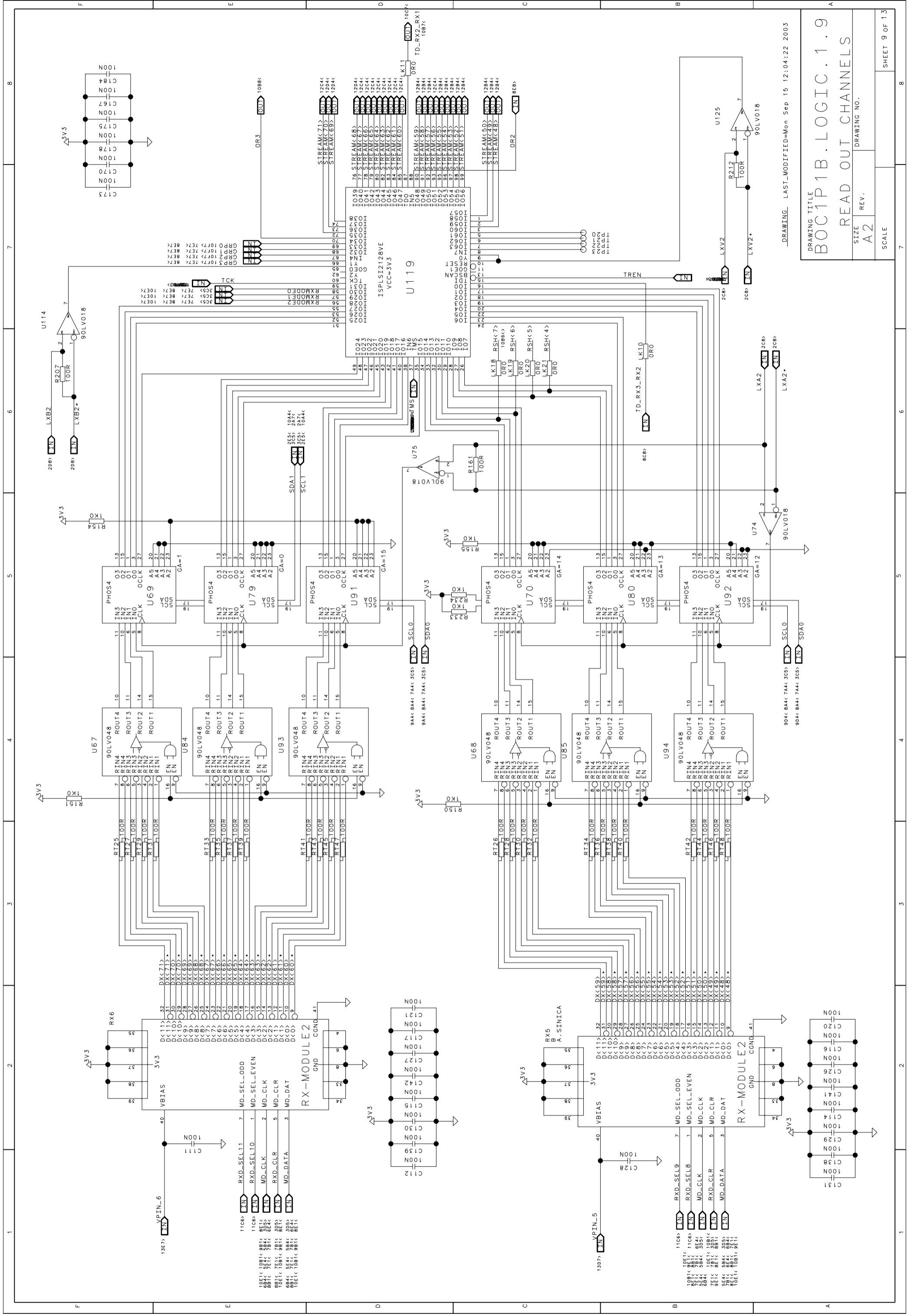
BOC1P1B.LOGIC.1.6

SIZE REV. A2

DRAWING NO.

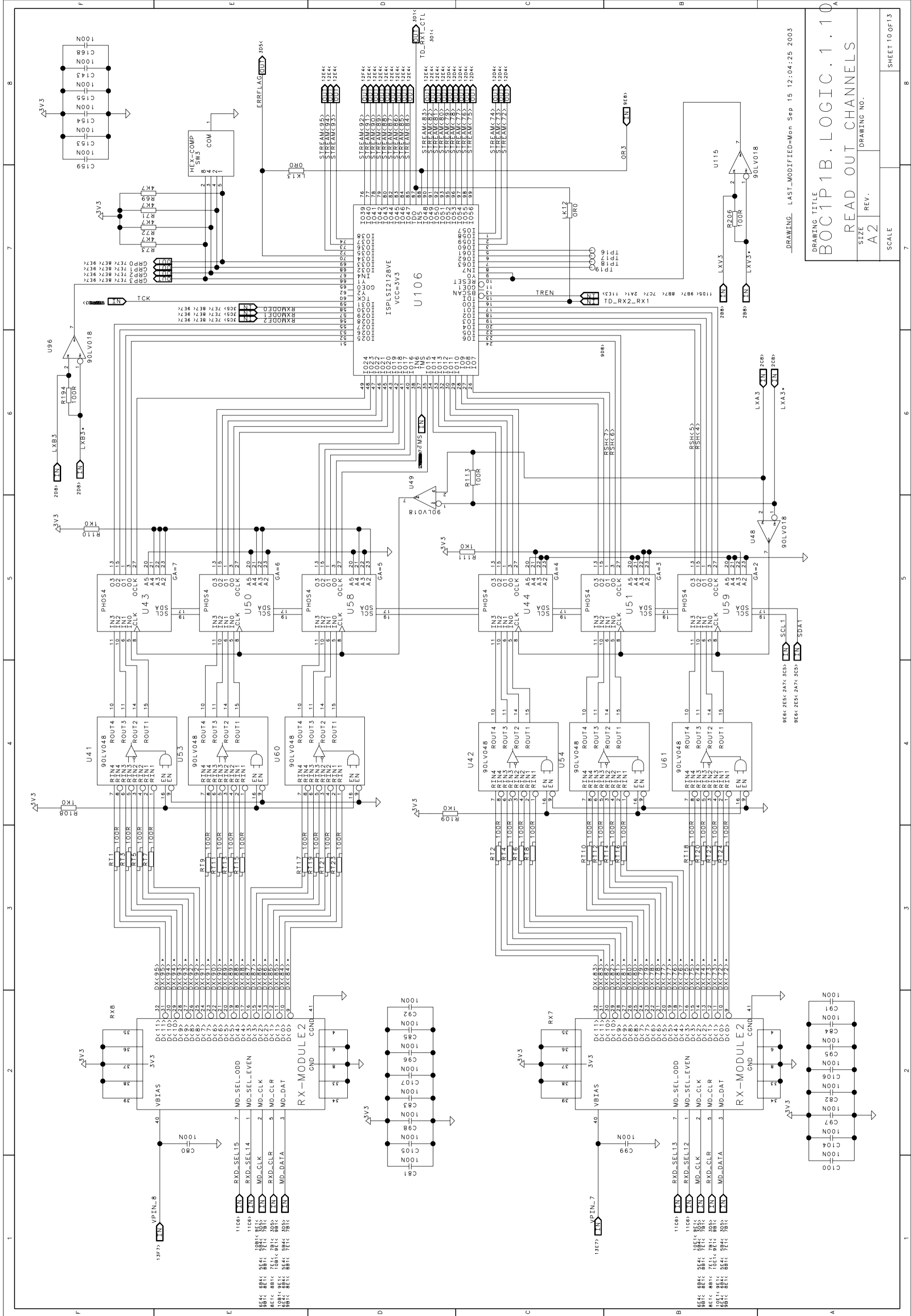
SCALE

SHEET 6 OF 13



DRAWING TITLE
 BOC1P1B.LOGIC.1.9
 READ OUT CHANNELS

SIZE	A2
REV.	
DRAWING NO.	
SCALE	



DRAWING LAST_MODIFIED=Mon Sep 15 12:04:25 2003

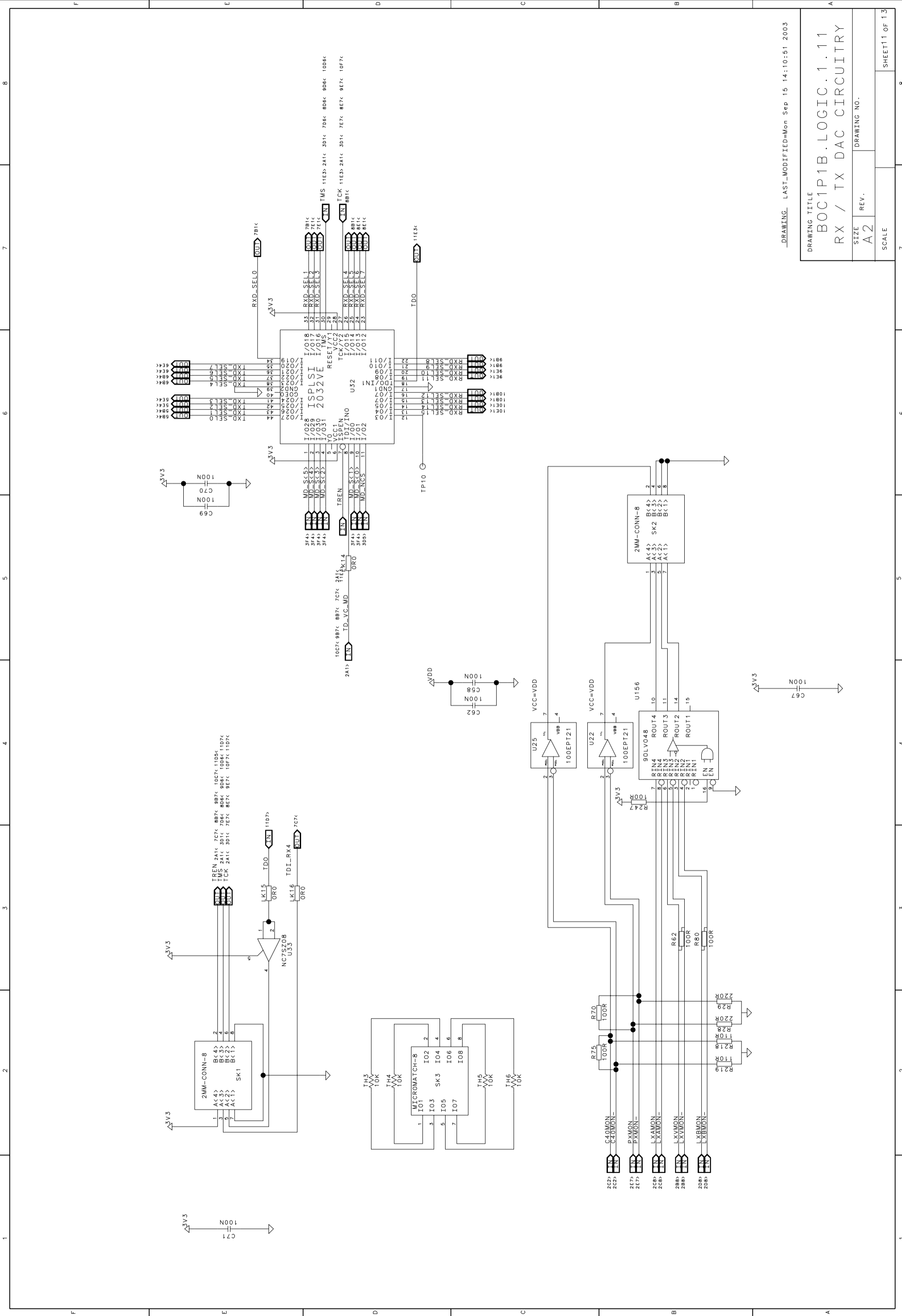
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 READ OUT CHANNELS

SIZE
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REV.
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SCALE

SHEET 10 OF 13



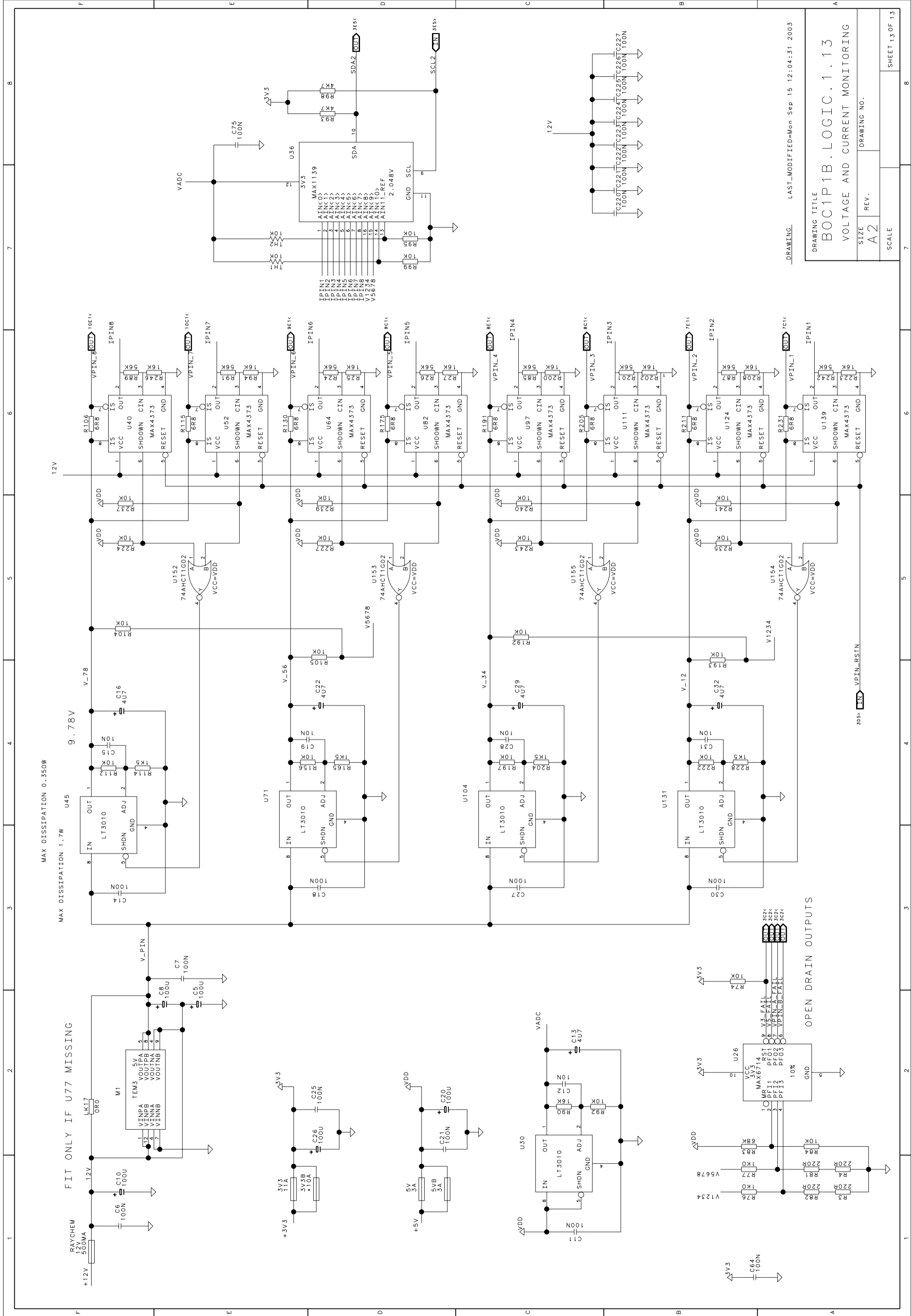
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DRAWING TITLE
 BOC1P1B.LOGIC.1.11
 RX / TX DAC CIRCUITRY

SIZE	REV.	DRAWING NO.
A2		
SCALE		

1 2 3 4 5 6 7 8

F E D C B A



MAX DISSIPATION 0.350W

MAX DISSIPATION 1.7W

FIT ONLY IF U77 MISSING

DRAWING LAST-MODIFIED=Mon Sep 15 12:04:31 2003

DRAWING TITLE	
BOC1P1B.LOGIC.1.13	
VOLTAGE AND CURRENT MONITORING	
SIZE	DRAWING NO.
A2	
REV.	
SCALE	