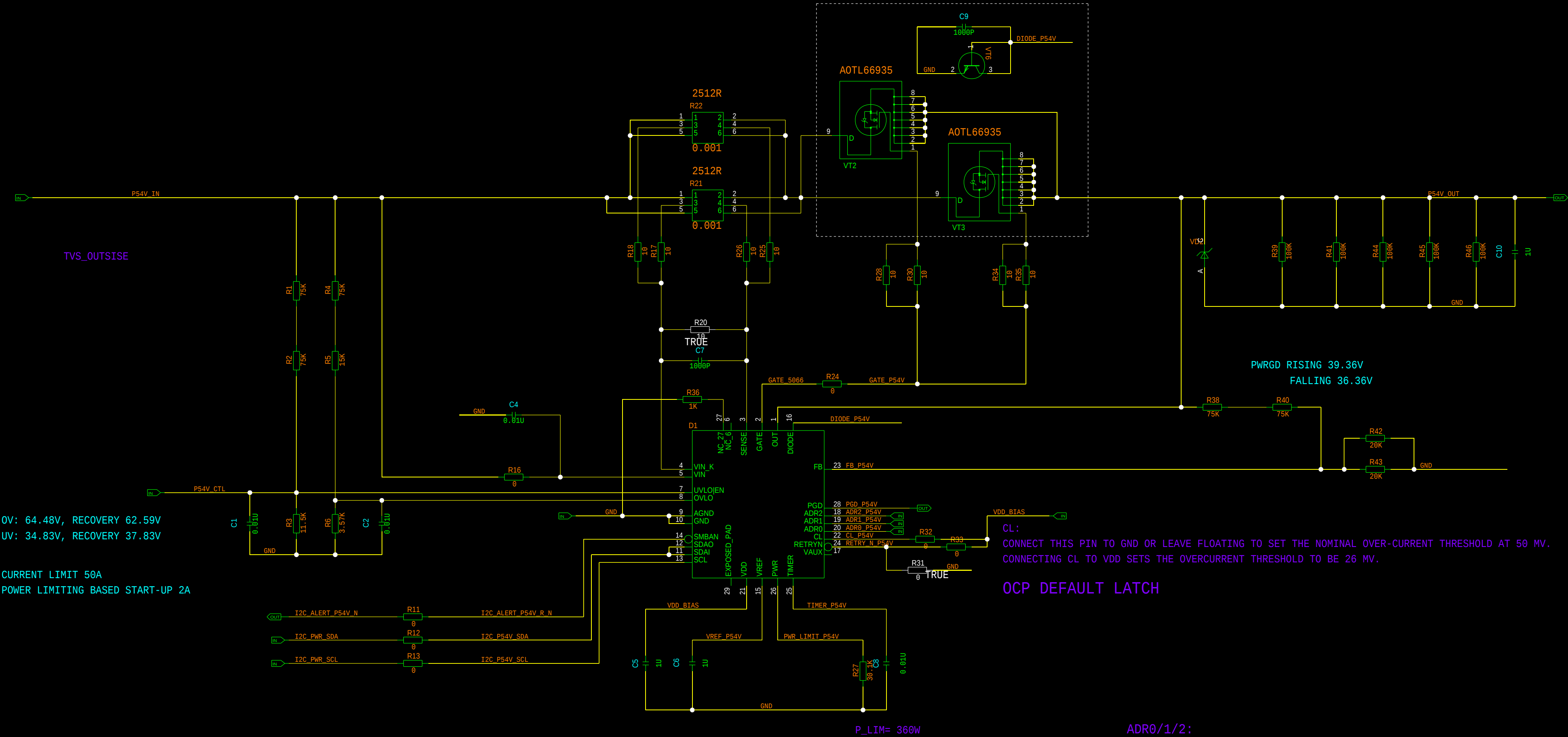


THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO ZTE CORPORATION (ZTE). USE OR DISCLOSURE WITHOUT THE WRITTEN PERMISSION OF AN OFFICER OF ZTE IS EXPRESSLY FORBIDDEN.



CL:
CONNECT THIS PIN TO GND OR LEAVE FLOATING TO SET THE NOMINAL OVER-CURRENT THRESHOLD AT 50 MV.
CONNECTING CL TO VDD SETS THE OVERCURRENT THRESHOLD TO BE 26 MV.

OCp DEFAULT LATCH

RE-START CTL

FAULT DEFAULT LATCH GATE DRV
EPLD USE PWRGD TO CTL RETRY TIME 10S

IF PWRGD FALLING:
LOGIC 0 HOLD 10S, THEN LOGIC 1

SS CTL CIRCUIT

Table 50. Device Addressing

ADR2	ADR1	ADR0	DECODED ADDRESS
Z	Z	Z	40h
Z	Z	0	41h
Z	Z	1	42h
Z	0	Z	43h
Z	0	0	44h
Z	0	1	45h
Z	1	Z	46h
Z	1	0	47h
Z	1	1	10h
0	Z	Z	11h
0	Z	0	12h
0	Z	1	13h
0	0	Z	14h

Table 50. Device Addressing (continued)

ADR2	ADR1	ADR0	DECODED ADDRESS
0	0	0	15h
0	0	1	16h
0	1	Z	17h
0	1	0	50h
0	1	1	51h
1	Z	Z	52h
1	Z	0	53h
1	Z	1	54h
1	0	Z	55h
1	0	0	56h
1	0	1	57h
1	1	Z	58h
1	1	0	59h
1	1	1	5Ah

ZTE CORPORATION

MODEL:

SHEET OF

DRAWN

TITLE:

VERSION:

CHECKED

DRAWING NO.: