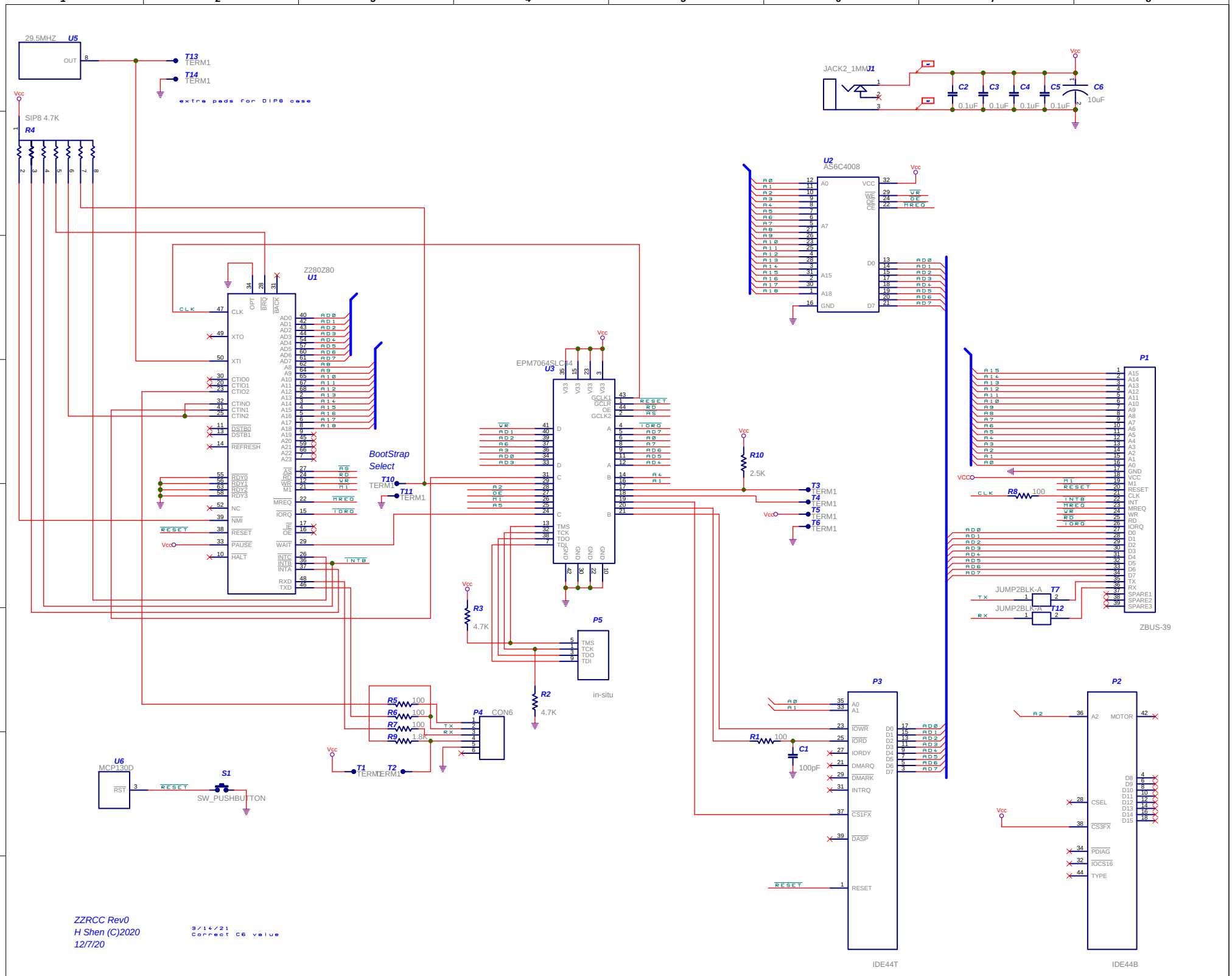
29.5MHZ U5
OUT
T13 TERM1
T14 TERM1
extra pads for DIP8 case
Vcc
SIP8 4.7K
R4
JACK2_1MM J1
C2 0.1uF
C3 0.1uF
C4 0.1uF
C5 0.1uF
C6 10uF
U2 AS6C4008
Z280Z80 U1
CLK
XTO
XTI
CTIO0
CTIO1
CTIO2
CTINO
CTIN1
CTIN2
DSTB0
DSTB1
REFRESH
RDY0
RDY1
RDY2
RDY3
NC
NMI
RESET
PAUSE
HALT
OPT
BRQ
BACK
AD0
AD1
AD2
AD3
AD4
AD5
AD6
AD7
A8
A9
A10
A11
A12
A13
A14
A15
A16
A17
A18
A19
A20
A21
A22
A23
AS
RD
WR
M1
MREQ
IORQ
IE
OE
WAIT
INTC
INTB
INTA
RXD
TXD
BootStrap Select
T10 TERM1
T11 TERM1
EPM7064SLC84 U3
V33
GND
GCLK1
GCLK2
OE
TMS
TCK
TDO
TDI
R10 2.5K
T3 TERM1
T4 TERM1
T5 TERM1
T6 TERM1
P1
ZBUS-39
R8 100
JUMP2BLK-A T7
JUMP2BLK-A T12
R3 4.7K
P5
in-situ
R2 4.7K
R5 100
R6 100
R7 100
R9 1.8K
P4 CON6
T1 TERM1
T2 TERM1
U6 MCP130D
RST
S1 SW_PUSHBUTTON
P3
IDE44T
IOWR
IORD
IORDY
DMARQ
DMARK
INTRQ
CS1FX
DASP
R1 100
C1 100pF
P2
IDE44B
MOTOR
CSEL
CS3FX
PDIAG
IOCS16
TYPE
ZZRCC Rev0
H Shen (C)2020
12/7/20
3/14/21
Correct C6 value