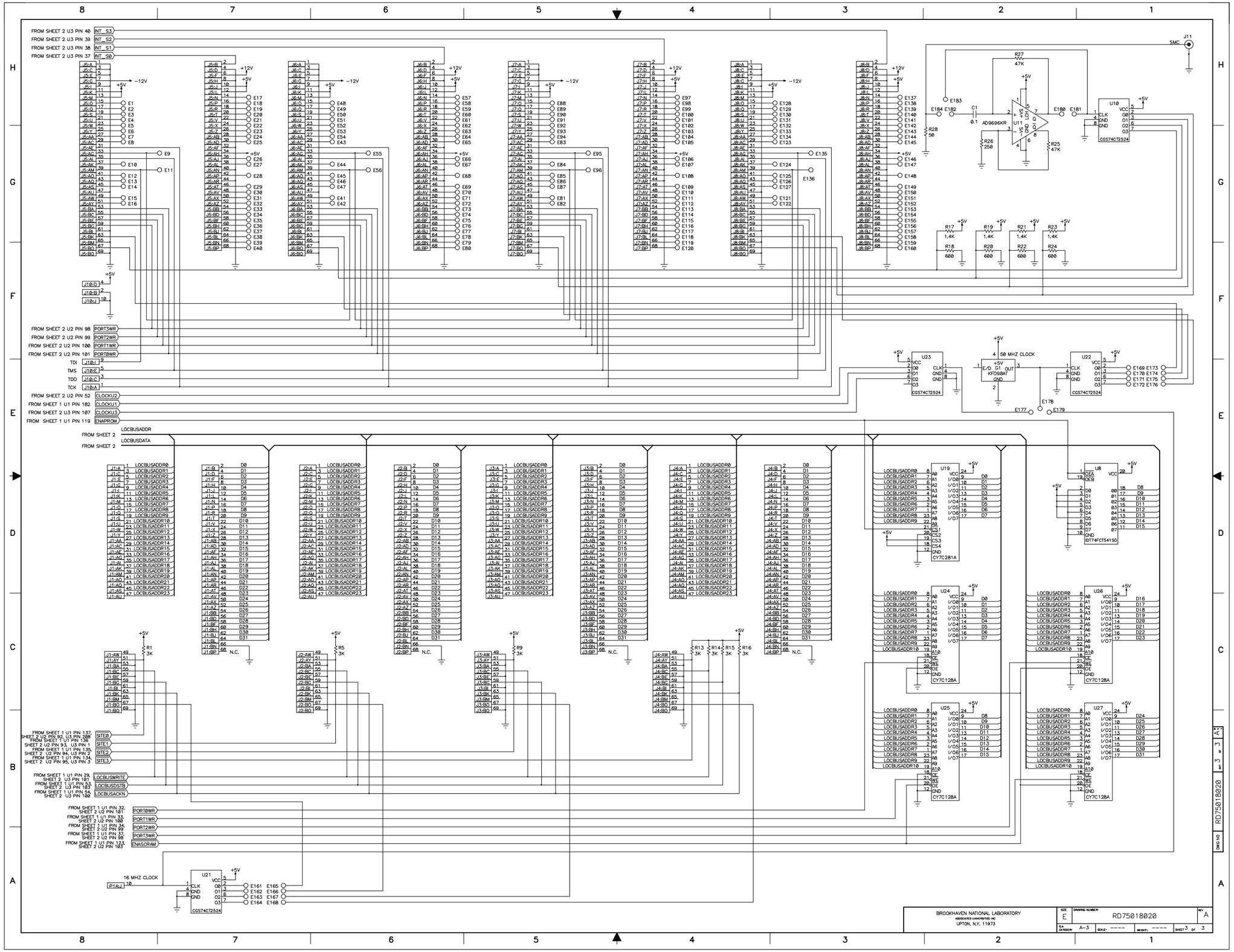
FROM SHEET 2 U3 PIN 40 INT_S3
FROM SHEET 2 U3 PIN 39 INT_S2
FROM SHEET 2 U3 PIN 38 INT_S1
FROM SHEET 2 U3 PIN 37 INT_S0
FROM SHEET 2 U2 PIN 98 PORT3WR
FROM SHEET 2 U2 PIN 99 PORT2WR
FROM SHEET 2 U2 PIN 100 PORT1WR
FROM SHEET 2 U2 PIN 101 PORT0WR
TDI
TMS
TDO
TCK
FROM SHEET 2 U2 PIN 52 CLOCKU2
FROM SHEET 1 U1 PIN 182 CLOCKU1
FROM SHEET 2 U3 PIN 107 CLOCKU3
FROM SHEET 1 U1 PIN 119 ENAPROM
FROM SHEET 2 LOCBUSADDR
FROM SHEET 2 LOCBUSDATA
FROM SHEET 1 U1 PIN 137, SHEET 2 U2 PIN 92, U3 PIN 208 SITE0
FROM SHEET 1 U1 PIN 136 SITE1
FROM SHEET 2 U2 PIN 93, U3 PIN 1 SITE2
FROM SHEET 1 U1 PIN 135, SHEET 2 U2 PIN 94, U3 PIN 2 SITE3
FROM SHEET 1 U1 PIN 134, SHEET 2 U2 PIN 95, U3 PIN 3
FROM SHEET 1 U1 PIN 29, SHEET 2 U3 PIN 181 LOCBUSWRITE
FROM SHEET 1 U1 PIN 33, SHEET 2 U3 PIN 183 LOCBUSDSTB
FROM SHEET 1 U1 PIN 54, SHEET 2 U3 PIN 186 LOCBUSACKN
FROM SHEET 1 U1 PIN 32, SHEET 2 U2 PIN 181 PORT0WR
FROM SHEET 1 U1 PIN 33, SHEET 2 U2 PIN 180 PORT1WR
FROM SHEET 1 U1 PIN 34, SHEET 2 U2 PIN 99 PORT2WR
FROM SHEET 1 U1 PIN 37, SHEET 2 U2 PIN 98 PORT3WR
FROM SHEET 1 U1 PIN 123, SHEET 2 U2 PIN 183 ENASCRAM
16 MHZ CLOCK
P1A:J
U21
CGS74CT2524
U23
CGS74CT2524
50 MHZ CLOCK
KFO90AT
U22
CGS74CT2524
J11
SMC
R27
47K
AD9696KR
U11
U10
CGS74CT2524
R26
250
R25
47K
R28
50
R17 1.4K
R18 680
R19 1.4K
R20 680
R21 1.4K
R22 680
R23 1.4K
R24 680
U19
CY7C281A
U8
IDT74FCT541SO
U24
CY7C128A
U26
CY7C128A
U25
CY7C128A
U27
CY7C128A
R1 3K
R5 3K
R9 3K
R13 3K
R14 3K
R15 3K
R16 3K
N.C.
U21
CGS74CT2524
BROOKHAVEN NATIONAL LABORATORY
ASSOCIATED UNIVERSITIES INC
UPTON, N.Y. 11973
SIZE E
DRAWING NUMBER RD75018020
REV A
SHEET 3 OF 3
SCALE: ----
WEIGHT: ----
DWG NO RD75018020