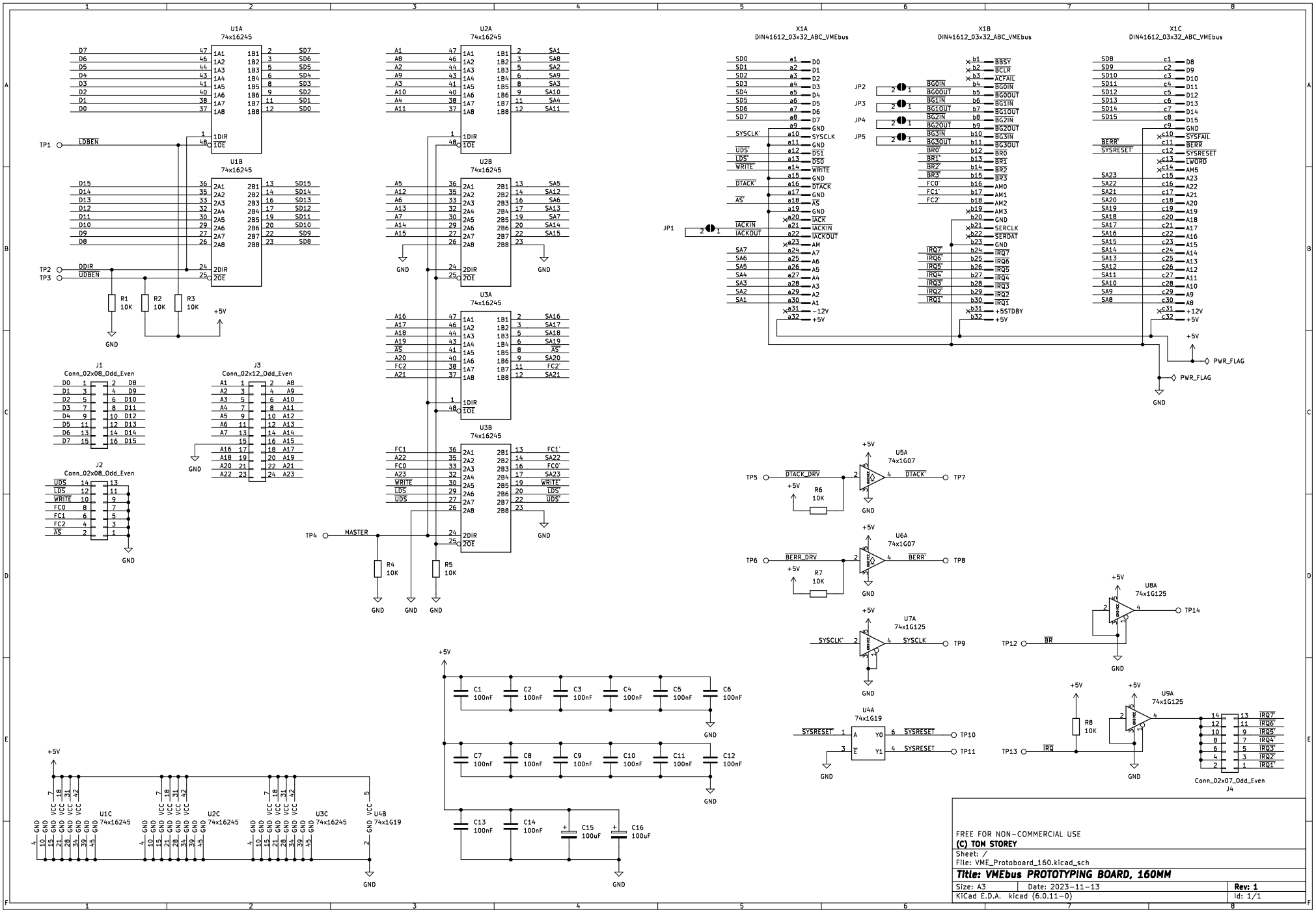
U1A 74x16245
U1B 74x16245
U2A 74x16245
U2B 74x16245
U3A 74x16245
U3B 74x16245
X1A DIN41612_03x32_ABC_VMEbus
X1B DIN41612_03x32_ABC_VMEbus
X1C DIN41612_03x32_ABC_VMEbus
J1 Conn_02x08_Odd_Even
J2 Conn_02x08_Odd_Even
J3 Conn_02x12_Odd_Even
J4 Conn_02x07_Odd_Even
U1C 74x16245
U2C 74x16245
U3C 74x16245
U4A 74x1G19
U4B 74x1G19
U5A 74x1G07
U6A 74x1G07
U7A 74x1G125
U8A 74x1G125
U9A 74x1G125
R1 10K
R2 10K
R3 10K
R4 10K
R5 10K
R6 10K
R7 10K
R8 10K
C1 100nF
C2 100nF
C3 100nF
C4 100nF
C5 100nF
C6 100nF
C7 100nF
C8 100nF
C9 100nF
C10 100nF
C11 100nF
C12 100nF
C13 100nF
C14 100nF
C15 100uF
C16 100uF
PWR_FLAG
+5V
GND
MASTER
FREE FOR NON-COMMERCIAL USE
(C) TOM STOREY
Sheet: /
File: VME_Protoboard_160.kicad_sch
Title: VMEbus PROTOTYPING BOARD, 160MM
Size: A3
Date: 2023-11-13
Rev: 1
KiCad E.D.A. kicad (6.0.11-0)
Id: 1/1