



RESET 5

READY 7

LOAD D

ACK F

B+ 10

BLANK 8

-12V 4

+5V J

GND L

UNUSED INPUTS
9
E
H
K

UNUSED GATES
9 IC6
12 13 IC18

RECIRCULATE=0: NEW BITS ARE SHIFTED IN W/ CLK
RECIRCULATE=1: EXISTING BITS ARE ROTATED WITH CLK
D=0: LOADS A CHARACTER INTO SHIFT REGISTER

IC1,6 7404 (1447-3532)
IC2 25181 (1627 2635B)
IC3,9 7408 (1447-3524)
IC4,7 7475 (1741-0747)
IC5,11,14 7473 (220-1051)
IC8 74H11 (1447-3557)
IC10,16,17,20 16272452 (? 74197)
IC12 14714356 (? 7405)
IC13,18,19 F1627 2510 (? 74266)
IC15 14714364 (? 7400)
IC21 14473516 (? 7400)

BURROUGHS
SELF-SCAN
SSD0132-0040
PWB 1694 6220
REV. H
MC4 V0
BOTTOM BOARD

DRAWN BY: JOSH BENSADON
DEC 31, 2012