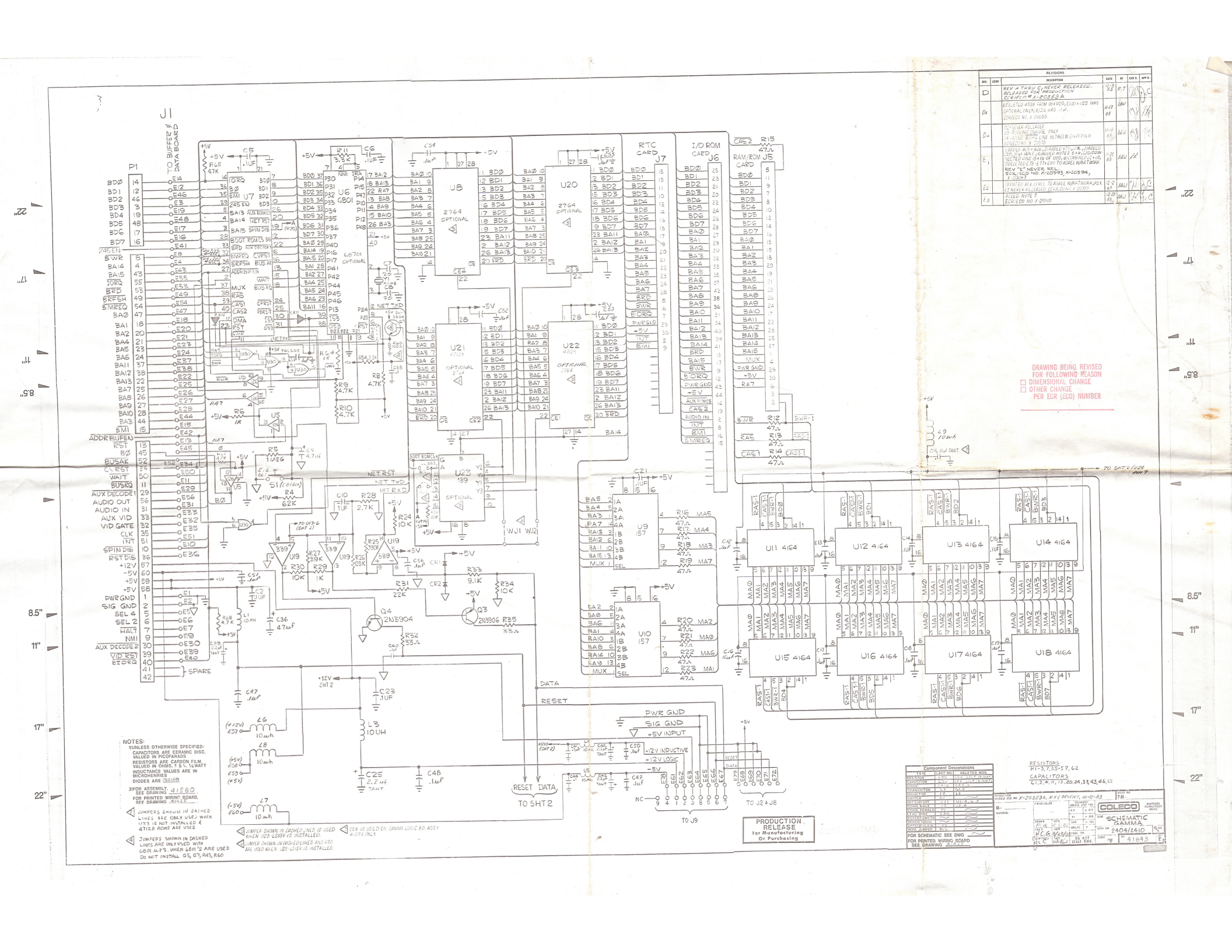
REVISIONS
REV. ZONE DESCRIPTION DATE BY CHK'D. APP'D.
D RELEASED FOR PRODUCTION 10-15-83 R.T
D1 DELETED U26 FROM BOARD, ENTRY U22 WAS OPTIONAL ONLY, BOARD WAS 1 wk. ECR/ECO NO. X-21055 11-17-83
D2 REVISION RELEASED 12-15-83
D3 REVISION RELEASED 12-28-83
E1 ADDED NOTE 7 12-23-83
E2 UPDATED W.R. LEVEL TO NEXT WORKMARKER 2-2-84
E3 REVISED NOTE 7 12-23-83
DRAWING BEING REVISED FOR FOLLOWING REASON
DIMENSIONAL CHANGE
OTHER CHANGE
PER ECR (ECO) NUMBER
NOTES:
1UNLESS OTHERWISE SPECIFIED: CAPACITORS ARE CERAMIC DISC, VALUED IN PICOFARADS RESISTORS ARE CARBON FILM, VALUED IN OHMS, ± 5%, ¼ WATT INDUCTANCE VALUES ARE IN MICROHENRIES DIODES ARE IN4148
2FOR ASSEMBLY, SEE DRAWING 41580 FOR PRINTED WIRING BOARD, SEE DRAWING 41582
JUMPERS SHOWN IN DASHED LINES ARE ONLY USED WHEN U73 IS NOT INSTALLED & 4712.8 ROMS ARE USED
JUMPERS SHOWN IN DASHED LINES ARE ONLY USED WITH 6801 MUP'S. WHEN 6801'S ARE USED DO NOT INSTALL Q5, Q7, R47, R60
JUMPER SHOWN IN DASHED LINES IS USED WHEN U23-LS139 IS INSTALLED.
JUMPER SHOWN IN HIGHLIGHTED LINES AND R70 ARE USED WHEN U23-LS139 IS INSTALLED.
R58 IS USED ON GAMMA LOGIC ED. ASSY 41079 ONLY.
PRODUCTION RELEASE for Manufacturing Or Purchasing
Component Designations
TYPE LAST NO. DELETED NOS.
RESISTOR R70 R11, R17, R60-63
CAPACITOR C50 C11, C17, C19-20
DIODE CR3 CR1-2
TRANSISTOR Q4 Q1-3
SWITCH S1 S2
INT. CIRCUIT U31 U1-6, 8-7
COIL, AXIAL L9 L1-8
COIL, FERRITE L1 L1-8
LEAD WIRE E80 E1-79
POTENTIOMETER
ZENER DIODE
CRYSTAL (6.0 MHz) Y1
WIRE JUMPER W3 W1, 2
FOR SCHEMATIC SEE DWG
FOR PRINTED WIRING BOARD SEE DRAWING
RESISTORS R1-3, 7, 55-57, 62
CAPACITORS C1, 3, 4, 11, 13, 20, 24, 33, 43, 46, 62
COLECO
SCHEMATIC GAMMA
2404/2410
41893
DRAWING BEING REVISED FOR FOLLOWING REASON
DIMENSIONAL CHANGE
OTHER CHANGE
PER ECR (ECO) NUMBER