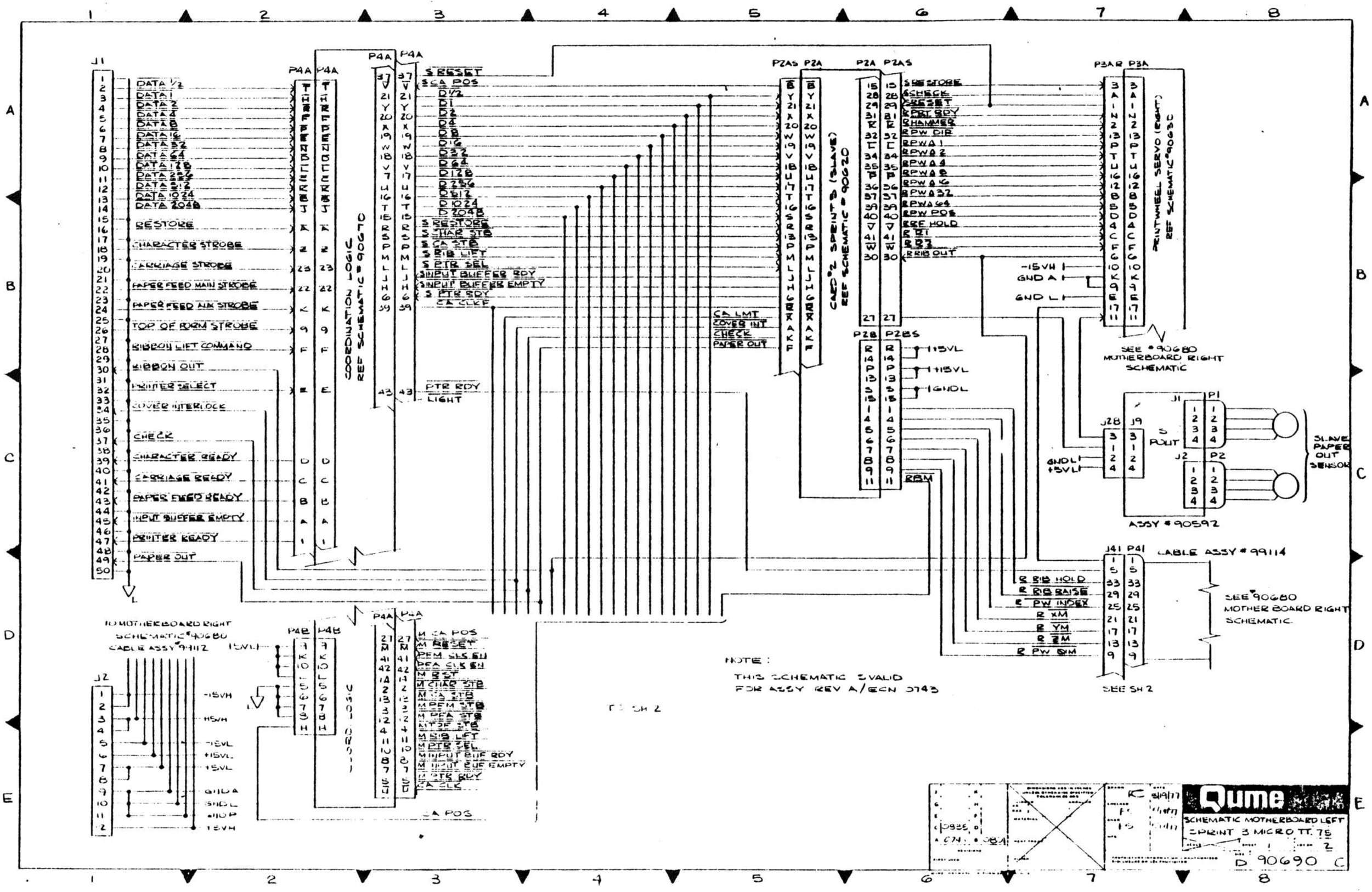
J1
DATA 1/2
DATA 1
DATA 2
DATA 4
DATA 8
DATA 16
DATA 32
DATA 64
DATA 128
DATA 256
DATA 512
DATA 1024
DATA 2048
RESTORE
CHARACTER STROBE
CARRIAGE STROBE
PAPER FEED MAIN STROBE
PAPER FEED AUX STROBE
TOP OF FORM STROBE
RIBBON LIFT COMMAND
RIBBON OUT
PRINTER SELECT
COVER INTERLOCK
CHECK
CHARACTER READY
CARRIAGE READY
PAPER FEED READY
INPUT BUFFER EMPTY
PRINTER READY
PAPER OUT
COORDINATION LOGIC
REF SCHEMATIC #90670
S RESET
S CA POS
D1/2
D1
D2
D4
D8
D16
D32
D64
D128
D256
D512
D1024
D2048
S RESTORE
S CHAR STB
S CA STB
S RIB LIFT
S PTR SEL
S INPUT BUFFER RDY
S INPUT BUFFER EMPTY
S PTR RDY
CA CLKF
PTR RDY
LIGHT
CA LMT
COVER INT
CHECK
PAPER OUT
CARD #2 SPRINT B (SLAVE)
REF SCHEMATIC #90620
R STROBE
R CHECK
R RESET
R PRT RDY
R HAMMER
R PW DIR
R PWA 1
R PWA 2
R PWA 4
R PWA 8
R PWA 16
R PWA 32
R PWA 64
R PW POS
R REF HOLD
R RI
R R3
R RIB OUT
PRINTWHEEL SERVO (RIGHT)
REF SCHEMATIC #90630
-15VH
GND A
GND L
SEE #90680
MOTHERBOARD RIGHT
SCHEMATIC
+15VL
+15VL
GNDL
RBM
GNDL
+5VL
S
POUT
SLAVE
PAPER
OUT
SENSOR
ASSY #90592
J41 P41
CABLE ASSY #99114
R RIB HOLD
R RIB RAISE
R PW INDEX
R XM
R YM
R ZM
R PW DIM
SEE #90680
MOTHER BOARD RIGHT
SCHEMATIC
SEE SH 2
TO MOTHERBOARD RIGHT
SCHEMATIC #90680
CABLE ASSY #99112
J2
-15VH
+5VH
-15VL
+15VL
+15VL
GND A
GND L
GND P
+15VH
UNIBUS
M CA POS
M RESET
PFM SLS EN
PFA CLK EN
M RST
M CHAR STB
M CA STB
M PFM STB
M PFA STB
M TOF STB
M RIB LIFT
M PTR SEL
M INPUT BUF RDY
M INPUT BUF EMPTY
M PTR RDY
CA CLK
CA POS
NOTE:
THIS SCHEMATIC IS VALID
FOR ASSY REV A/ECN 0743
SEE SH 2
Qume
SCHEMATIC MOTHERBOARD LEFT
SPRINT 3 MICRO TT. 75
D 90690 C