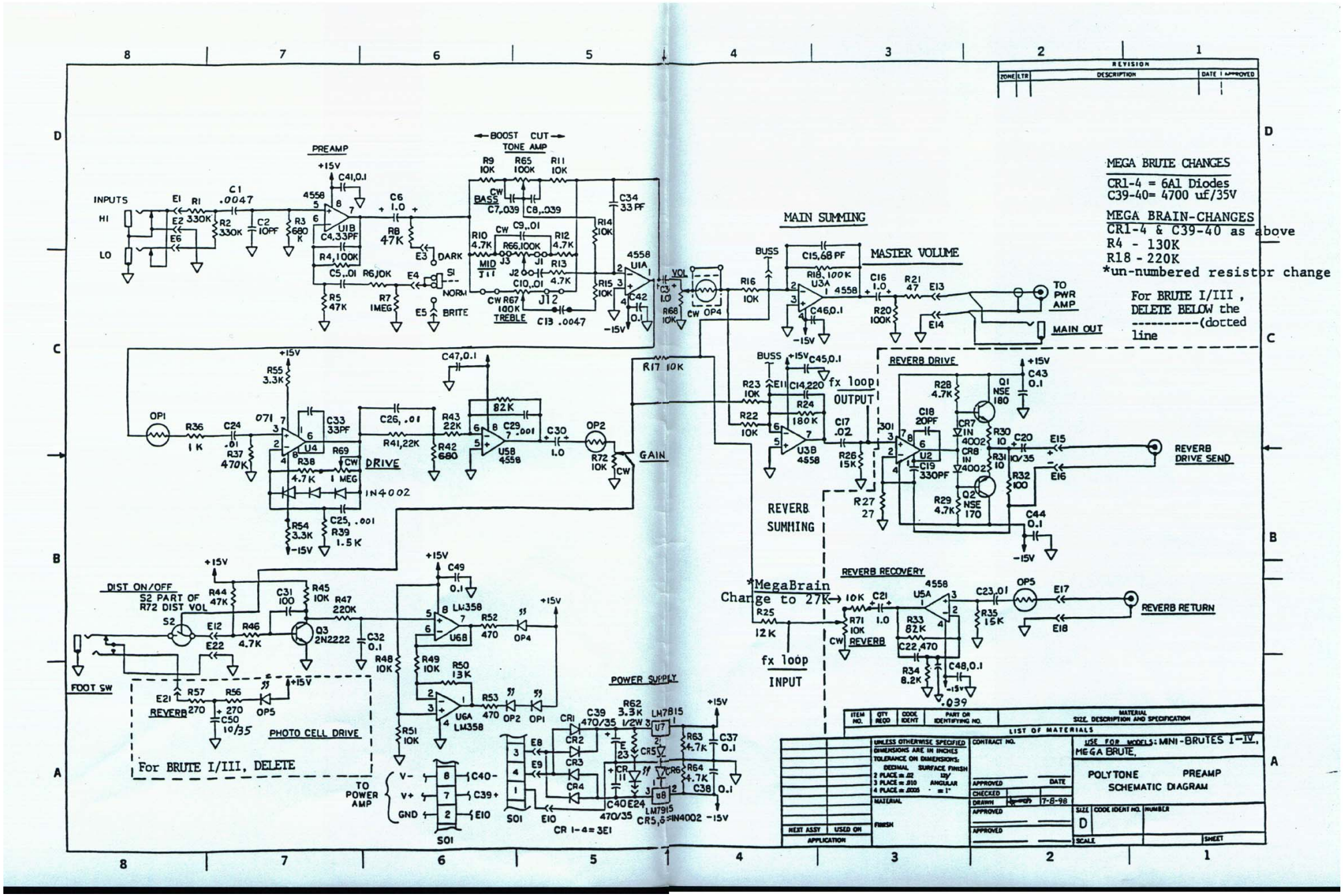
PREAMP
TONE AMP
BOOST CUT
INPUTS
HI
LO
MAIN SUMMING
MASTER VOLUME
TO PWR AMP
MAIN OUT
REVERB DRIVE
REVERB DRIVE SEND
REVERB SUMMING
REVERB RECOVERY
REVERB RETURN
fx loop OUTPUT
fx loop INPUT
*MegaBrain Change to 27K
DRIVE
GAIN
DIST ON/OFF
S2 PART OF R72 DIST VOL
FOOT SW
REVERB
PHOTO CELL DRIVE
For BRUTE I/III, DELETE
TO POWER AMP
POWER SUPPLY
BASS
MID
TREBLE
DARK
NORM
BRITE
MEGA BRUTE CHANGES
CR1-4 = 6A1 Diodes
C39-40= 4700 uf/35V
MEGA BRAIN-CHANGES
CR1-4 & C39-40 as above
R4 - 130K
R18 - 220K
*un-numbered resistor change
For BRUTE I/III, DELETE BELOW the ----------(dotted line
REVISION
ZONE | LTR | DESCRIPTION | DATE | APPROVED
LIST OF MATERIALS
ITEM NO. | QTY REQD | CODE IDENT | PART OR IDENTIFYING NO. | MATERIAL SIZE, DESCRIPTION AND SPECIFICATION
USE FOR MODELS: MINI-BRUTES I-IV, MEGA BRUTE,
POLYTONE PREAMP
SCHEMATIC DIAGRAM
7-8-98
SIZE D
SHEET