PREVIEW BUTTON +VE (One channel only shown)
CUT BUTTON (One channel on A bank only shown)
PXA-N
PXP
PREVIEW CONTROL PANEL
VISION MIXER CONTROL PANEL (PA6/5078)
C.S.O. SELECT BUTTON +VE
SA 1
-VE
SB 1
SA
SB
INSERT KEY
+VE
CAPTION OVERLAY SELECT BUTTON
PB
RLF/1
RLF/2
D7
D6
RLE 1
RLD 1
RLJ 1
RLC 2
RLA 1
RLB 2
RLF 2
RLG 1
RLH 2
-VE
W14
W27
Relay coil wired in parallel with RLCD (on PA6/5017)
B-Y O/P from CCU
UN1/640 B-Y SELECTOR and Delay
'B-Y'
CUT / FADE AMPLIFIER 'A'
FADED
UNFADED
RLD/1
RLA/1
RLG/1
RLB/1
RLB/2
infill
CAPTION PULSE GENERATOR GE2/526
key
Clip Level
black edge key
RLC/1
PREVIEW MATRIX
AM4/517
DA
Foreground
VIDEO SWITCH UN9/514
FADE
WIPE
STAB AMPS
NE1/524 VIDEO SWITCH (PART OF STAB. AMP.)
MIXER OUTPUT
Polarity changed in CSO & caption mode only
RLH/1
RLH/2
SWITCH PULSE GENERATOR GE2/506A
RLE/1
CUT / FADE AMPLIFIER 'B'
UNFADED
FADED
RELAYS RLA TO RLG ARE ON THE GE2/525A UNIT.
RELAYS RLH TO RLJ ARE ON THE UN21/511 UNIT.
+12V
R2
10k
R1
2·2k
RLJ/1
Line pulse
Field sawtooth
UN4/501A SPLIT SCREEN UNIT
from DSK 13337 A2 iss. 1

Fig.6b: MX1/50/A Modified for C.S.O Working: Block Diagram