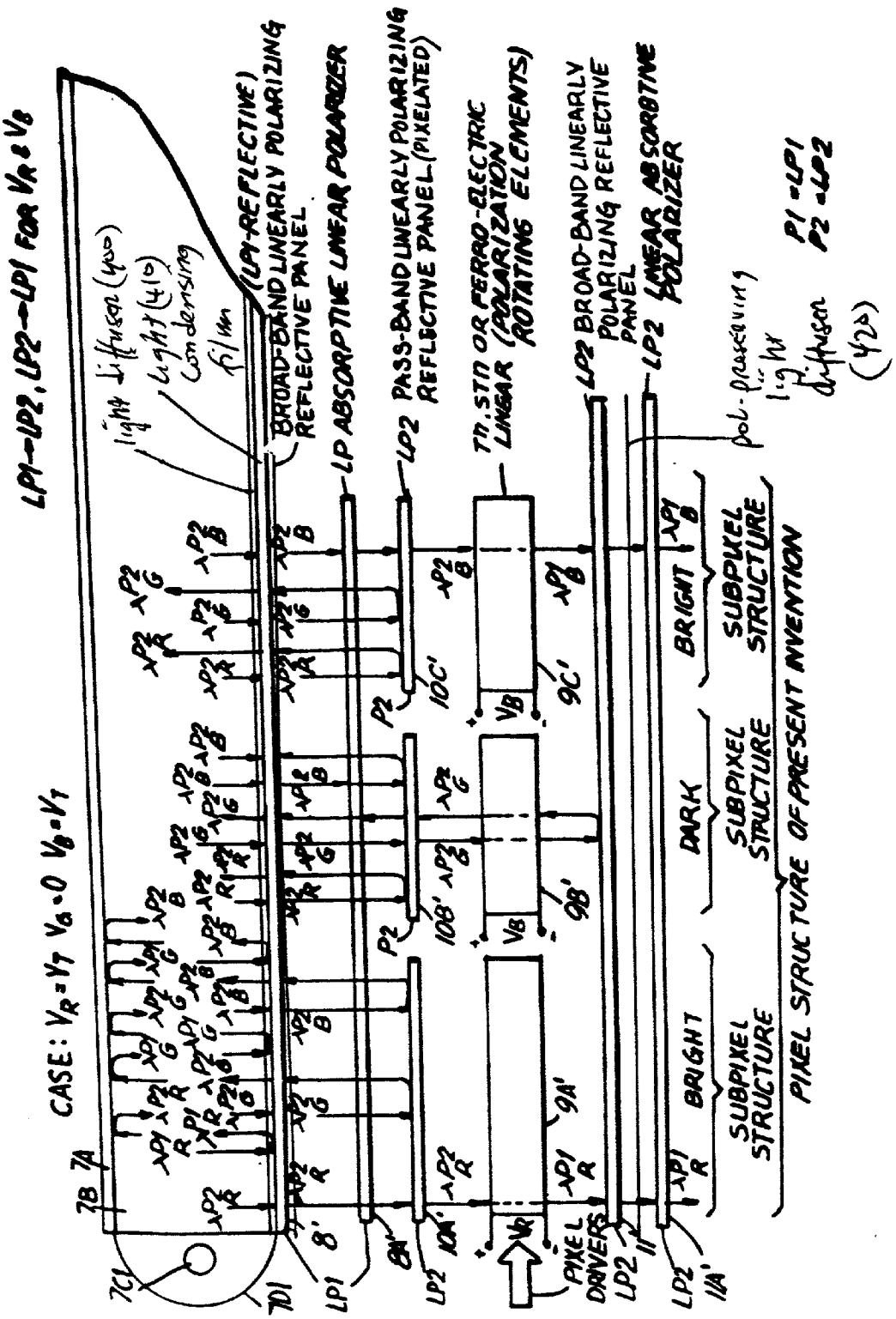
LP1→LP2, LP2→LP1 FOR V_R & V_B
CASE: $V_R = V_T$ $V_G = 0$ $V_B = V_T$
light diffuser (400)
light (410) condensing film
(LP1-REFLECTIVE) BROAD-BAND LINEARLY POLARIZING REFLECTIVE PANEL
LP ABSORPTIVE LINEAR POLARIZER
LP2 PASS-BAND LINEARLY POLARIZING REFLECTIVE PANEL (PIXELATED)
Th. STN OR FERRO-ELECTRIC LINEAR (POLARIZATION ROTATING ELEMENTS)
LP2 BROAD-BAND LINEARLY POLARIZING REFLECTIVE PANEL
LP2 LINEAR ABSORBTIVE POLARIZER
pol. preserving light diffuser (420)
P1 = LP1
P2 = LP2
BRIGHT
DARK
BRIGHT
SUBPIXEL STRUCTURE
SUBPIXEL STRUCTURE
SUBPIXEL STRUCTURE
PIXEL STRUCTURE OF PRESENT INVENTION
PIXEL DRIVERS
7A
7B
7C1
7D1
LP1
LP2
8'
8A'
10A'
9A'
10B'
9B'
10C'
9C'
11
11A'
P2
V_B
V_R

FIG. 34