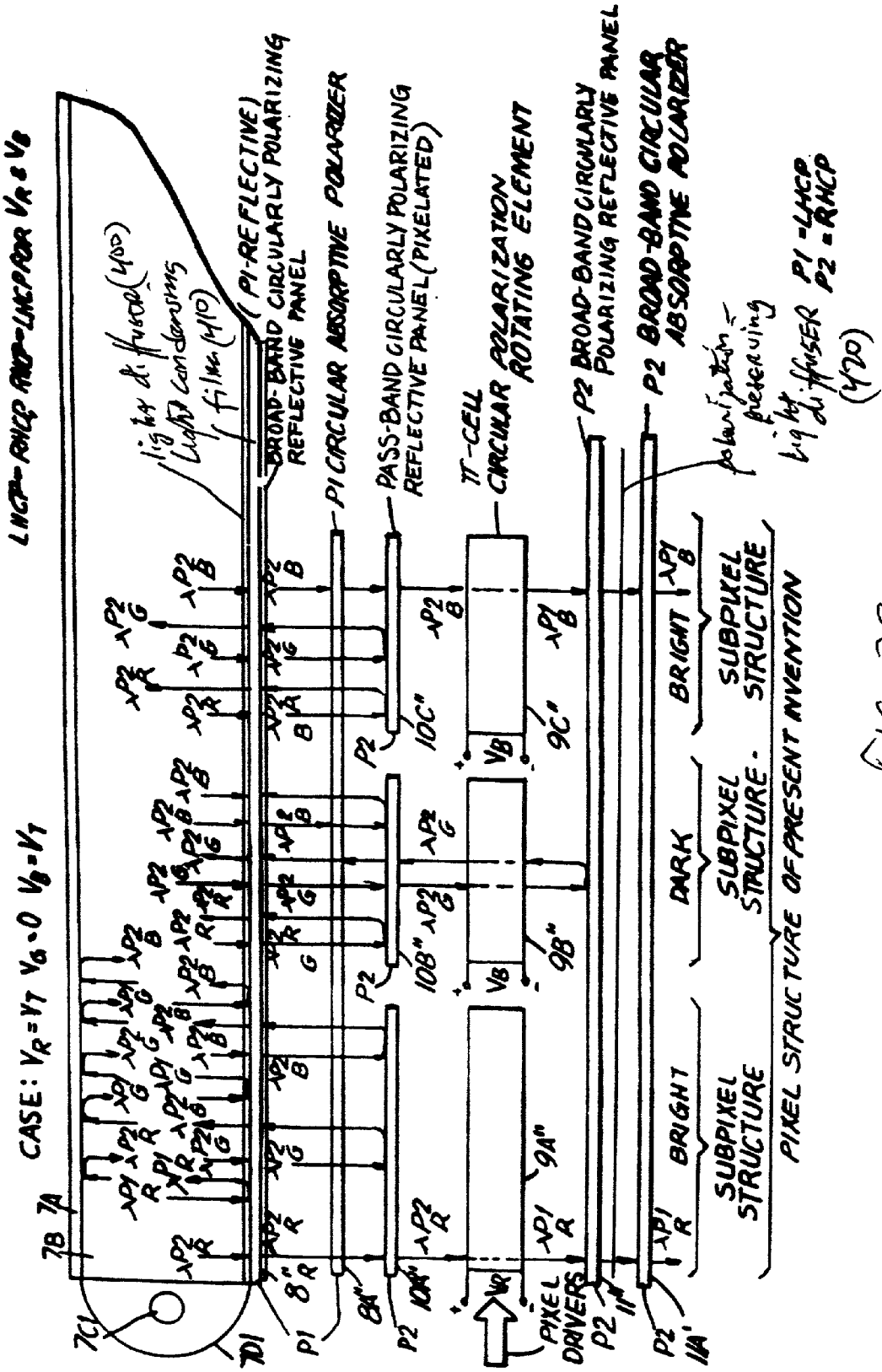
CASE: $V_R = V_T$ $V_G = 0$ $V_B = V_T$
LHCP-RHCP AND-LHCP FOR V_R & V_B
BROAD-BAND CIRCULARLY POLARIZING REFLECTIVE PANEL
P1 CIRCULAR ABSORPTIVE POLARIZER
PASS-BAND CIRCULARLY POLARIZING REFLECTIVE PANEL (PIXELATED)
π-CELL CIRCULAR POLARIZATION ROTATING ELEMENT
P2 BROAD-BAND CIRCULARLY POLARIZING REFLECTIVE PANEL
P2 BROAD-BAND CIRCULAR ABSORPTIVE POLARIZER
BRIGHT
DARK
BRIGHT
SUBPIXEL STRUCTURE
SUBPIXEL STRUCTURE
SUBPIXEL STRUCTURE
PIXEL STRUCTURE OF PRESENT INVENTION
PIXEL DRIVERS
P1 -LHCP
P2 = RHCP

FIG. 39