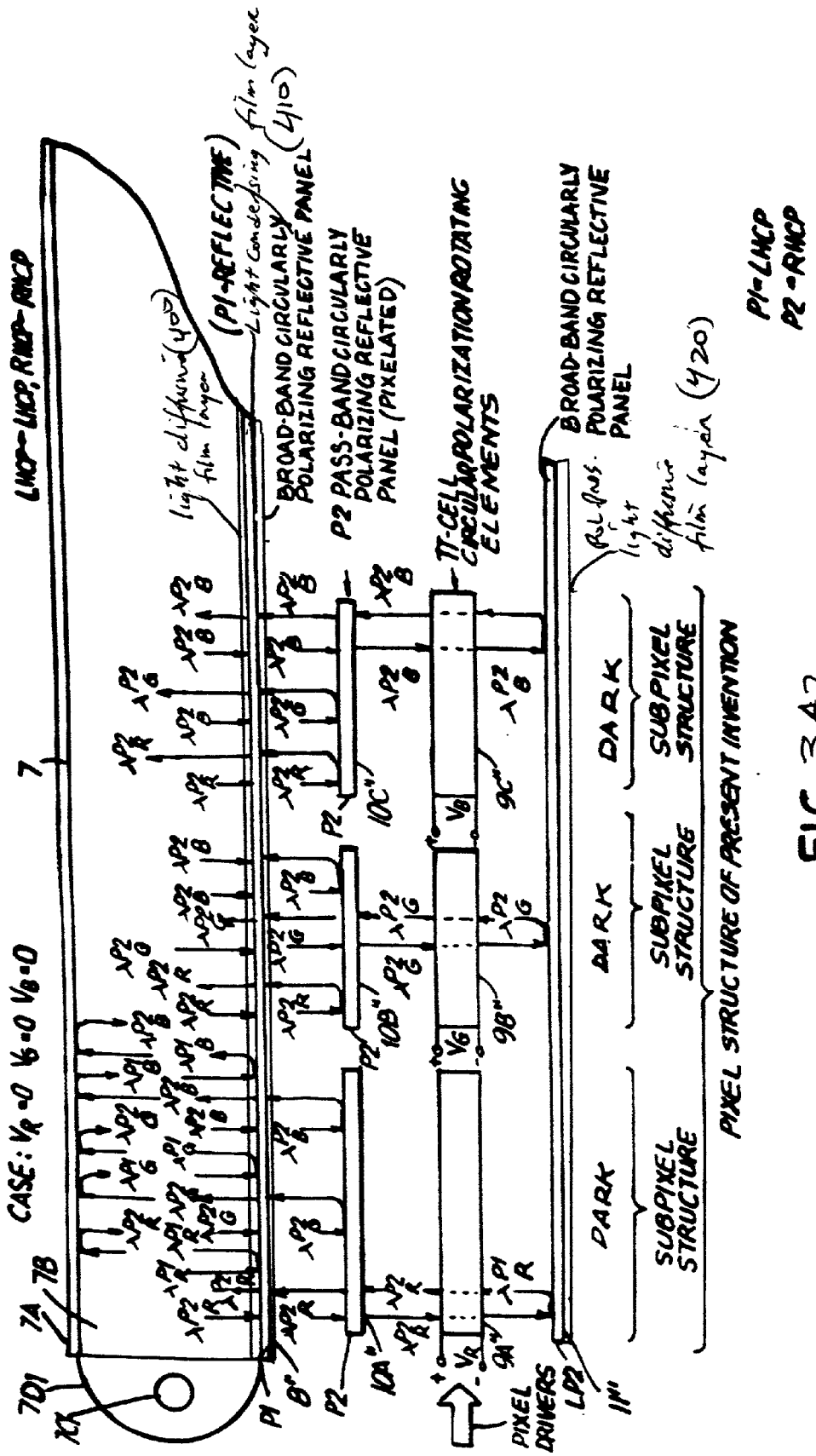
LHCP→LHCP, RHCP→RHCP
CASE: V_R=0 V_G=0 V_B=0
(P1-REFLECTIVE)
Light condensing film layer (410)
light diffusive film layer (400)
BROAD-BAND CIRCULARLY POLARIZING REFLECTIVE PANEL
P2 PASS-BAND CIRCULARLY POLARIZING REFLECTIVE PANEL (PIXELATED)
TT-CELL CIRCULAR POLARIZATION ROTATING ELEMENTS
BROAD-BAND CIRCULARLY POLARIZING REFLECTIVE PANEL
Pol. Pres. light diffusive film layer (420)
P1=LHCP
P2=RHCP
DARK
SUBPIXEL STRUCTURE
PIXEL STRUCTURE OF PRESENT INVENTION
PIXEL DRIVERS
7
7A
7B
7D1
P1
P2
LP2
8"
9A"
9B"
9C"
10A"
10B"
10C"
11"

FIG. 3A2