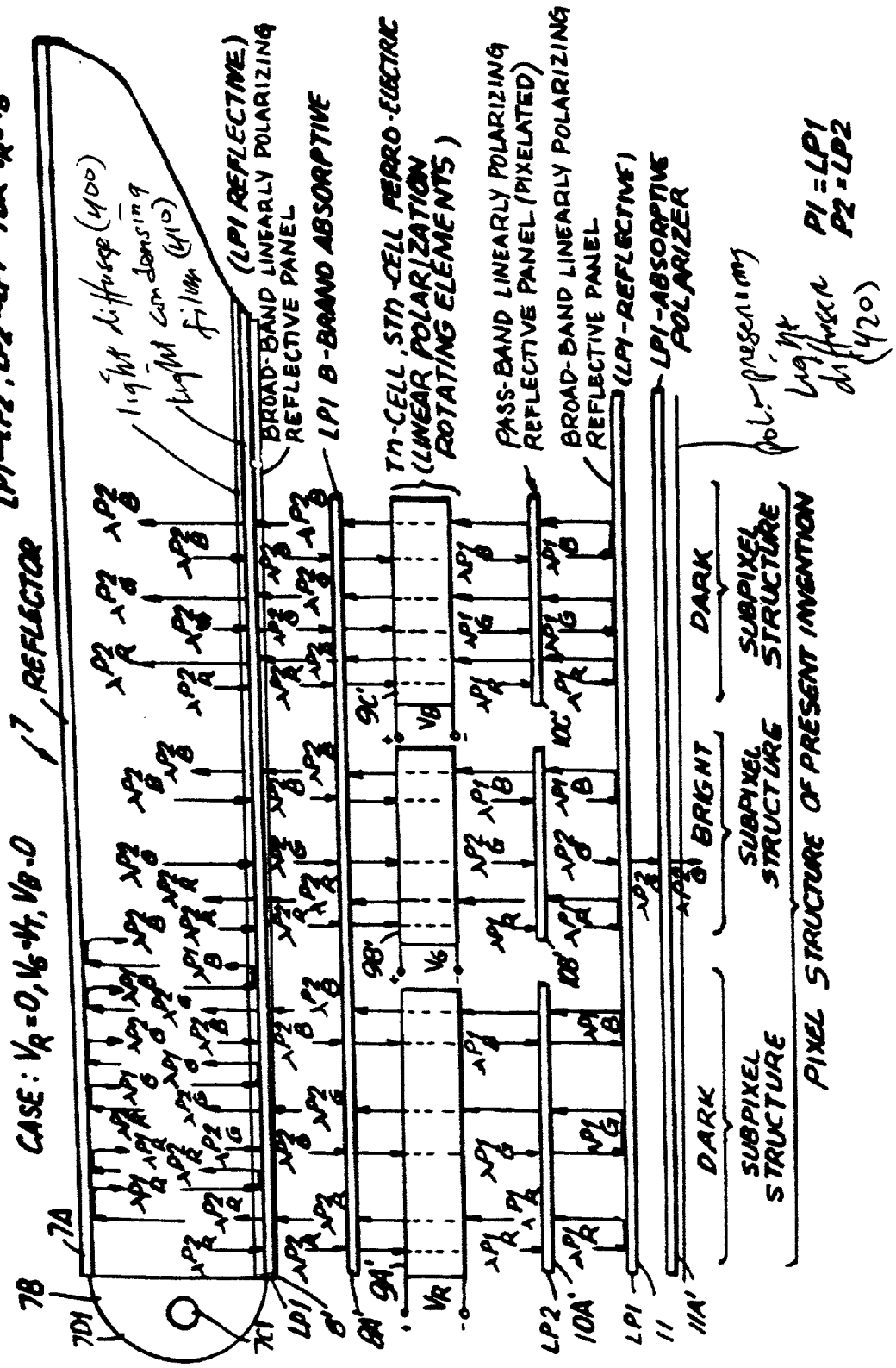
CASE: $V_R=0, V_G=V_T, V_B=0$
LP1→LP2, LP2→LP1 FOR $V_R=V_B$
7 REFLECTOR
(LP1 REFLECTIVE)
BROAD-BAND LINEARLY POLARIZING REFLECTIVE PANEL
LP1 B-BRAND ABSORPTIVE
TN-CELL, STN-CELL FERRO-ELECTRIC (LINEAR POLARIZATION ROTATING ELEMENTS)
PASS-BAND LINEARLY POLARIZING REFLECTIVE PANEL (PIXELATED)
BROAD-BAND LINEARLY POLARIZING REFLECTIVE PANEL
(LP1-REFLECTIVE)
LP1-ABSORPTIVE POLARIZER
P1 = LP1
P2 = LP2
DARK
SUBPIXEL STRUCTURE
BRIGHT
SUBPIXEL STRUCTURE
DARK
SUBPIXEL STRUCTURE
PIXEL STRUCTURE OF PRESENT INVENTION

FIG. 35