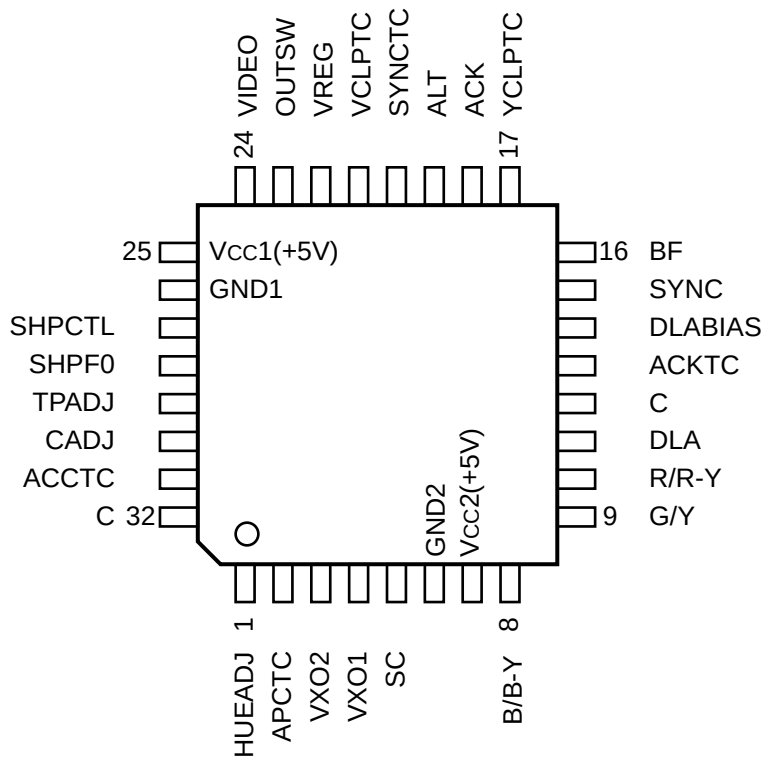

R.G.B, YUV DECODER

—TOP VIEW—

**INPUT**

ACCTC ; AUTO COLOR CONTROL TIME CONSTANT
 ACKTC ; AUTO COLOR KILLER TIME CONSTANT
 APCTC ; AUTO PHASE CONTROL TIME CONSTANT
 CADJ ; CHROMA AMP GAIN ADJUST
 C ; CHROMA
 DLBIAS ; NTSC/PAL MODE SWITCH AND DLAMP GAIN ADJUST
 DLA ; DELAY LINE AMP
 HUEADJ ; HUE ADJUST
 OUTSW ; OUTPUT MODE SWITCH
 SHPCTL ; SHARPNESS GAIN ADJUST
 SHPF0 ; SHARPNESS FILTER F0 ADJUST
 SYNC ; SYNC
 TPADJ ; PULSE TIMING ADJUST
 VCLPTC ; PEDESTAL CLAMP TIME CONSTANT
 VIDEO ; VIDEO(Y SIGNAL)
 VREG ; REGULATOR OUTPUT 4.2V
 VXO1 ; X'TAL OSCILATOR
 VXO2 ; X'TAL OSCILATOR
 YCLPTC ; PEDESTAL CLAMP TIME CONSTANT

OUTPUT

ACK ; AUTO COLOR KILLER ON/OFF
 ALT ; ALTERNATE PULSE (PAL)
 B/B-Y ; B OR B-Y SIGNAL
 BF ; BURST FLAG
 C ; CHROMA
 G/Y ; G OR Y SIGNAL
 R/R-Y ; R OR R-Y SIGNAL
 SC ; SUBCARRIER
 SYNC ; SYNC

