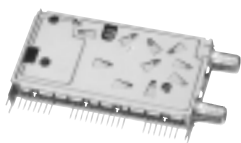


Type : **VPC07R**



Features

- Space-saving compact single unit : 40 % smaller than a separate compact system
- Designed in same height and same mounting dimensions, both for the NTSC and PAL systems

Recommended Applications

- VTR

■ Performance Specifications, Summary

Items	NTSC System		PAL System
	U.S.A. Channel	Japan Channel	Hyper Channel (BG / DK / I)
1. VIF / SIF	45.75 / 41.25 MHz	58.75 / 54.25 MHz	38.9 / 33.4, 32.9, 32.4 MHz
2. Video Output Signal Level	1.0 ± 0.2 Vp-p	1.0 ± 0.2 Vp-p	1.0 ± 0.2 Vp-p
3. Video S / N	46 dB typ.	46 dB typ.	46 dB typ.
4. Audio Output Signal Level	450 m Vrms typ.	450 m Vrms typ.	500 m Vrms typ.
5. Audio S / N	40 dB min.	40 dB min.	40 dB min.
6. Supply Voltage	5 V	5 V	5 V
7. Channel	ch. 2 to B ch. C to ch. KK ch. LL to 69	ch. 1 to C22 ch. 4 to C52 ch. C53 to 62	ch. K1 to S7 ch. S8 to S41 ch. E21 to C57
8. Noise Figure	ch. 2 to 13 : 13 dB max. CATV ch. : 14 dB max. ch. 14 to 69 : 14 dB max.	ch. 1 to 12 : 13 dB max. CATV ch. : 14 dB max. ch. 13 to 62 : 14 dB max.	ch. K1 to S7 : 10 dB max. ch. S8 to S41 : 10 dB max. ch. E21 to C57 : 11 dB max.
9. Modulator Channel	ch. 3 / ch. 4	ch. 1 / ch. 2	ch. E21 to 69
10. Input Impedance	75 Ω Unbalanced	75 Ω Unbalanced	75 Ω Unbalanced
11. Isolation	60 dB min. (60 to 73 MHz)	60 dB min. (90 to 103 MHz)	—
12. Booster Gain	—	—	3 dB typ.
13. Externals Size	83.5(W) × 14.2(D) × 49.7(H)mm		