

E. Electronic DC Volume Control

Type	Package	Function	Remark
KA2250	16 DIP	Electronic DC Volume Control	V _{CC} = 6 ~ 12V

F. 1 Chip Radio, 1 Chip Tuner System

Type	Package	Function	Remark
KA22425B	28 SOP	AM/FM 1 Chip Radio	V _{CC} = 2 ~ 1.5V
KA22426B	28 SOP	AM/FM 1 Chip Radio	V _{CC} = 2 ~ 8.5V
KA22427B	16 DOP	AM/FM 1 Chip Radio	V _{CC} = 3 ~ 12V
KA22429	16 SOP	FM 1 Chip Radio	V _{CC} = 1.8 ~ 7V
KA22900	24 SDIP/24 SOP	AM/FM TUNER + MPX	V _{CC} = 1.8 ~ 7V
KA22901	24 SDIP/24 SOP	AM/FM TUNER + MPX	V _{CC} = 1.8 ~ 7V
KA2295	48 QFP	AM/FM TUNER + MPX for DTS	V _{CC} = 6 ~ 12V
** KA229664	64 QFP	AM/FM TUNER + N.C + MPX for CAR	V _{CC} = 7.5 ~ 9V
KA2297/D	16 DIP/16 SOP	AM/FM TUNER	V _{CC} = 1.8 ~ 7V
* KA2298B	24 SDIP	AM/FM 1F + DET + MPX for DTS	V _{CC} = 1.8 ~ 7V

G. Noise Reduction

Type	Package	Function	Remark
KA2271B/D	16 DIP/16 SOP	Dolby B Type	V _{CC} = 8 ~ 16V
KA22711B/D	16 DIP/16 SOP	Dolby B Type	V _{CC} = 5 ~ 16V
KA22712B/D	16 DIP/16 SOP	Dolby B Type	V _{CC} = 6.5 ~ 16V
KA2272D	16 SOP	FM Noise Canceller	V _{CC} = 8 ~ 15V

* New Product

** Under Development

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