

G. Electronic DC Volume Control

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

H. 1 Chip Radio, 1 Chip Tuner System

Device	Package	Function	Remark
KA22421/D	16 DIP/16 SOP	AM/FM 1 Chip Radio	V _{CC} =2~5V
KA22425	28 SOP	AM/FM 1 Chip Radio + Mute	V _{CC} =1.6~6V
KA22426	28 SOP	AM/FM 1 Chip Radio	V _{CC} =1.6~6V
KA22427	16 DIP	AM/FM 1 Chip Radio	V _{CC} =3~12V
KA22429	16 SOP	FM 1 Chip Radio	V _{CC} =1.8~6V
KA2292/D	24 DIP/24 SOP	AM/FM TUNER + MPX	V _{CC} =1.8~7V
KA2293/D	24 DIP/24 SOP	AM/FM TUNER + MPX	V _{CC} =1.8~7V
† KA2295	48 SOP	AM/FM TUNER + MPX for DTS	V _{CC} =6~12V
†† KA2296	64 QFP	AM/FM TUNER + N.C + MPX for CAR	V _{CC} =7.5~9V
†† KA2297	16 SOP	AM/FM TUNER	V _{CC} =1.8~7V
†† KA2298	24 DIP/24 SOP	AM/FM IF + DET + MPX for DTS	V _{CC} =1.8~7V

I. Noise Reduction

Device	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
KA2272/D	16 ZSIP/16 SOP	FM Noise Canceller	V _{CC} =8~15V

† New Product

†† Under Development