

Chip name	KT0932M	KT0923	KT0922	KT0922M	KT0915	KT0913	KT0911
Pin pitch	SSOP-16L(0.635)	SSOP-20L(0.65)	SSOP-20L(0.65)	SSOP-16L(0.635)	SSOP-16L(0.635)	SSOP-16L(0.635)	SSOP-16L(0.635)
mono/stereo	mono	stereo	stereo	mono (BTL)	stereo		
Band	LW	N/A	N/A	150KHz-280KHz	N/A	N/A	N/A
	SW	N/A	N/A	1.6MHz-32MHz	N/A	N/A	N/A
	AM						
	FM						
Sens	AM			500KHz-1710KHz			
	FM			32MHz-110MHz			
				16uVEMF			
				1.6uVEMF			
SNR	AM			55dB			
	FM			60dB			
Voltage		2.1V-3.6V		2.2V-3.6V		2.1V-3.6V	2.2V-3.6V
Current	AM	29mA	26mA			22mA	
	FM	30mA	24mA			21.3mA	
Audio output	FM	190mVRMS	96mVRMS			100mVRMS	
	LW, SW, AM	190mVRMS (AM)	96mVRMS (AM)			60mVRMS	
Stereo Separation	N/A	40dB		N/A		35dB	
Audio S/N	FM(mono)	58dB					
	FM(stereo)	N/A	64dB	N/A		64dB	
	AM			55dB			
MCU	Built-in	N/A	Built-in		N/A		Built-in
Tuning	VR	N/A	VR	VR	VR, Key		VR, Encoder, Key
Volume	N/A	N/A	VR	VR	VR, Key		VR, Encoder, Key
Interface	I2C (for EEPROM)	I2C	I2C (for EEPROM)	I2C	I2C		I2C (for EEPROM)
LINE in	N/A	3 (A, B, C)	1		N/A		
Tuning	LED	N/A	LED		N/A		
Stereo	N/A	LED	LED		N/A		
LCD		N/A	N/A				L0 Frequency