

1. CMOS LCD Watch

Device	Display					Function			Additional Features				Electrical Characteristic			Remark	
	Digit	Day Flags	Marks	Duplexed LCD	Triplexed LCD	Basic 5 Function	Day Type	Year	Alarm	Snooze	Chronograph	Chime	Remark	V _{DD} (V)	I _{DD} (μ A)		
															Typ.		Max.
KS5120	3.5	—	—	*	—	*	—	—	—	—	—	—		1.5	0.8	1.5	Internal Capacitor
KS5195	4	—	4	*	—	*	—	—	*	—	—	*		1.5	1.0	2.0	
KS5191	6	7	4	*	—	*	Flag	—	*	*	*	—	Chrono (1/100 sec, 24HR)	1.5	1.0	2.0	Internal Capacitor
KS5199A	3.5	—	—	*	—	*	—	—	—	—	—	—		1.5	0.8	1.5	
KS5112	6	—	1	—	*	*	—	—	—	—	—	—		1.5	0.8	1.5	Internal Capacitor
KS5121	3.5	—	—	*	—	*	—	—	—	—	—	—		1.5	0.8	1.5	1.5V LCD use. colon flash option

2. CMOS Analog LCD Watch

Device	Display			Function	Electrical Characteristic			Remark
	Hand	Segment	LCD duty		V _{DD} (V)	I _{DD} (μ A)		
						Typ	Max	
KS5113	3	120	1/6	3	1.5	1.5	2.5	Internal Capacitor

3. Analog Watch

Device	PAD	Time keeping	Time stability(ppm)	V _{DD} (V)	I _{DD} (nA)		Remark
					Typ	Max	
KS5243	10	Trimmer cap(OI)	Typ; 0.1	1.5	170	300	Motor output : Mask option