

ICs/LSIs for VCR, Camera

■ For Video Camera (continued)

Category	Type No.	Operating Voltage (V)	Process	Functions	Package	No.
Motor driver	AN3815K	4.5 to 5.5	Bipolar	VCR cylinder motor drive circuit	SDIP018-P-0550	B43
	AN3890FBS	4.5 to 5.5		VCR capstan motor drive circuit	QFH036-P-0710	B94
	AN3893NFHP	5		VCR cylinder motor drive circuit cylinder	QFH048-P-0707A	B101
	AN3895FHQ	5		VCR cylinder capstan motor drive circuit	LQFP064-P-1010	B111
	AN6663S/SP	3 to 16		VCR camera AF motor drive	SOP008-P-0225A HSIP005-P-0000	B60 B12
	AN6664S	3 to 16		Video camera AF motor drive circuit	SOP016-P-0300	B65
CCD V driver for CCD image sensor	MN3110S/SA	5, 18, 13, 1, -7	CMOS	Multi-power-supply type	SOP020-P-0300 SSOP020-P-0225	L35 L36
	MN3111H	5		5V single power supply	QFH048-P-0707	L51
	MN3112SA	5, 18, 13, 1, -7		5V single power supply (SUB driver built-in power input, free order)	SSOP020-P-0225	L36
	MN3113F	5		5V single power supply, (fewer external circuits)	QFP044-P-1010	L50
Others	AN607P	9	Bipolar	Wide bandwidth amp. circuit (Video amp.: phase inversion)	SSIP004-P-0000A	B10
	AN608P	9		Wide bandwidth amp. circuit (Video amp.: in-phase)	SSIP004-P-0000A	B10
	AN614	9		Video amp. modulator-demodulator	SIP007-P-0000	B14
	AN2020S	5		Dual modulator-demodulator	SOP018-P-0300A	B68
	AN3935NFHP	$V_{CC1}=4.5$ to 5.5 $V_{CC2}=4.5$ to 9		FM audio signal processing circuit for VCR video camera	QFH064-P-1010A	B112
	AN3957FHP	$V_{CC}=4.2$ to 5.2		FM audio signal processing circuit for VCR video camera	QFH064-P-1010A	B112
	AN6040	9		Color encoder (For single camera)	SIP009-P-0000C	B17
	AN6041	9		Dual modulator-demodulator	SIP009-P-0000C	B17

■ Others for Video

Category	Type No.	Operating Voltage (V)	Process	Functions	Package	No.
RF modulator	AN3126/S	4.5 to 5.5	Bipolar	RF modulator circuit	DIP014-P-0300D SOP014-P-0225A	B37 B63
	AN3129S	4.5 to 5.5		RF modulator circuit, antenna switch driver circuit	SOP014-P-0225A	B63
	AN3131	9		RF modulator circuit (For SECAM)	ZIP014-P-0300	B28
Others	AN6873N/NS	-50 to -15	Bipolar	Fluorescent display tube drive circuit (8 circuits)	DIP018-P-0300D SOP018-P-0300A	B41 B68
	AN8360NK	8 to 19		Battery charge control circuit	SDIP024-P-0300	B50
	HH8360	—	H-IC	Battery charge control circuit	SIL-13	B26

■ For LD

Category	Type No.	Operating Voltage (V)	Process	Functions	Package	No.
For multi-laser player	MN66262	3.4 to 5.5	CMOS	Digital audio signal processing (For bilingual)	QFP064-P-1414	L60
	MN88101	4.5 to 5.5		Digital TBC	QFP084-P-1818	L72
	AN2661NK	4.5 to 5.5	Bipolar	Video signal processing circuit for multi-laser player	SDIP030-P-0400	B54
	AN2663K/S	4.75 to 5.5		Video signal processing circuit	SDIP024-P-0300 SOP024-P-0375A	B50 B76
	AN3891FBP	4.5 to 5.5		Spindle motor drive circuit for multi-laser player	QFH042-P-1010B	B95