

■ For Compact Disc Player

Category	Type No.	Operating Voltage (V)	Process	Functions	Package	No.
Head amp	AN8806SB	3.4 to 5	Bipolar	Head amplifier for digital servo (3-beam system)	SSOP036-P-0450	B89
	AN8807SB	3.4 to 5		Head amplifier for digital servo (3-beam system/CD-ROM)	SSOP036-P-0450	B89
	AN8808SB	3.4 to 5		Head amplifier for digital servo (responds to Sharp LDHU, Built-in amplifier)	SSOP036-P-0450A	B90
	AN8833S	2.7 to 5.5		I/V amplifier for MEC-LDHU	SOP008-P-0225A	B60
	AN8834SB	2.7 to 4.0		Head amplifier for digital servo (compatible with MEI optical pick up)	SSOP028-P-0375	B84
	AN8837SB	2.7 to 5.5		Head amplifier for digital servo (compatible with MEI optical pick up)	SSOP028-P-0375	B84
	AN8845SB AN8848SB	4.5 to 5.5		Head amplifier for digital servo (RF amplifier EQ, AGC, TE, FE amplifier Built-in)	SSOP036-P-0450	B89
Driver	AN8377N	5.5 to 16	Bipolar	3-ch linear driver (H-bridge system)	HDIP016-P-0300	B40
	AN8387S	3.5 to 9		2-ch liner driver for portable CD (H-bridge system)	SOP020-P-0300C	B70
	AN8812K	4.5 to 14		4-ch linear driver (Operational amplifier system) with dedicated loading motor driver	SDIP024-P-0550	B51
	AN8813SB/NSB	4.5 to 14		4-ch linear driver (operational amplifier system) with dedicated loading motor driver	HSOP042-P-0400	B81
	AN8816SB	5.5 to 14		4-ch linear driver (operational amplifier system)	HSOP042-P-0400	B81
	AN8817SB	4.5 to 14		2-ch linear driver (operational amplifier system)	HSOP042-P-0400	B81
	AN8818SB	4.5 to 14		3-ch linear driver (operational amplifier system)	HSOP042-P-0400	B81
	AN8819NFB	1.5 to 14		4-ch driver with DC/DC converter for portable CD	QFH044-P-1010	B97
	AN8780SB	4.5 to 14		4-ch linear driver (H-bridge system)	HSOP042-P-0400	B81
	AN8730SB	2.7 to 14		Low power consumption type 4-CH linear driver (incorporating a switching regulator by feedback)	SSOP028-P-0375A	B85
	AN8781SB	4.5 to 15		4-CH linear driver (H-bridge type)	HSOP042-P-0400	B81
	AN8782SB	4.5 to 14		4-CH linear driver (H-bridge type 3-CH, Operational amplifier type 1-ch) + general purpose operational amplifier	HSOP042-P-0400	B81
	AN8783SB	4.5 to 14		4-CH linear driver (a current feedback type actuator driver)	HSOP042-P-0400	B81
	AN8788SB	4.5 to 14		4-ch linear driver (DC-DC converter + quick charge circuit built-in)	QFP044-P-1010A	B98
	AN8293SA	4.25 to 5.5 3 to 14 (V _M)	Bipolar	3-phase full-wave current drive, soft switch (snubber-less), short brake, current limiting, heat protecting circuit built-in, Current = 900mA	HSOP024-P-0450A HSOP024-P-0450	B75 B74
	AN8293SC	4.25 to 5.5 4.5 to 14 (V _M)		3-phase full-wave current drive, soft switch (snubber-less), short brake, current limiting, heat protective circuit built-in, Current = 900mA	HSOP042-P-0400	B81
Power supply	AN8083S	3	Bipolar	Low voltage DC-DC converter IC, 4.8V output	SOP016-P-0225A	B64
	AN8086S	3		Low voltage DC-DC converter IC, 3.6V output	SOP016-P-0225A	B64
Sound signal processor	MN6650A	4.5 to 5.5	CMOS	Digital servo processor	QFP044-P-1010	L50
	MN6626	3.4 to 5.5		Digital signal processing LSI (16KRAM, PLL built-in), low voltage	QFP064-P-1414	L60
	MN66261	4.5 to 5.5		Digital signal processing LSI (16KRAM, PLL built-in), double speed	QFP064-P-1414	L60
Super one-chip	MN662720RB	4.5 to 5.5	CMOS	Digital signal processor, digital servo processor, Elimination of DF/DAC from MN66271RA	QFS080-P-1414	L68
	MN662713RC	4.5 to 5.5		Digital signal processor, digital servo processor, DF, D/A (MN66271RA's automotive version)	QFS080-P-1414	L68
	MN66271RA	4.5 to 5.5		Digital optical servo processor, Audio data signal processing, with DF	QFS080-P-1414	L68
	MN662710RA	4.5 to 5.5		Further to MN66271RA specifications, double-speed playback function is added. (Digital data reading only, D/A converter assures normal reading)	QFS080-P-1414	L68
	MN662712RA	4.5 to 5.5		Further to MN66271RA specifications, audio data output function after quad oversampling is added.	QFS080-P-1414	L68
	MN66271RAFA	4.5 to 5.5		MN66271RA with package changed	QFP084-P-1818	L72
	MN662740RE	3.0 to 5.5		The model similar to MN66271RA, which is added with the shock proof function. Low-voltage operation guaranteed. Audio performance of 3.3 V guaranteed	QFS080-P-1414	L68
	MN662741RH	4.0 to 5.5		5V version of MN662740RE. Audio performance of 5V guaranteed.	QFS080-P-1414	L68