

SD 410	Hfo	Si-P	=SD 402: 120V	17j	TO-220			BD 744D, BDT 88
SD 451	Hfo	Si-N-Darl	LFS P, 45V, 10A, 90W, hFE>1000	17j	TO-220	BDW 93 C	17j	BDT 63, BDT 65, BDW 93, BDX 33, ++
SD 452	Hfo	Si-P-Darl	LFS P, 45V, 10A, 90W, hFE>1000	17j	TO-220	BDW 94 C	17j	BDT 62, BDT 64, BDW 94, BDX 34, ++
SD 453	Hfo	Si-N-Darl	=SD 451: 60V	17j	TO-220	BDW 93 C	17j	BDT 63, BDT 65, BDW 93A, BDX 33A, ++
SD 454	Hfo	Si-P-Darl	=SD 452: 60V	17j	TO-220	BDW 94 C	17j	BDT 62, BDT 64, BDW 94A, BDX 34A, ++
SD 455	Hfo	Si-N-Darl	=SD 451: 80V	17j	TO-220	BDW 93 C	17j	BDT 63A, BDT 65A, BDW 93B, BDX 33B, ++
SD 456	Hfo	Si-P-Darl	=SD 452: 80V	17j	TO-220	BDW 94 C	17j	BDT 62A, BDT 64A, BDW 94B, BDX 34B, ++
SD 457	Hfo	Si-N-Darl	=SD 451: 100V	17j	TO-220	BDW 93 C	17j	BDT 63B, BDT 65B, BDW 93C, BDX 33C, ++
SD 458	Hfo	Si-P-Darl	=SD 452: 100V	17j	TO-220	BDW 94 C	17j	BDT 62B, BDT 64B, BDW 94C, BDX 34C, ++
SD 459	Hfo	Si-N-Darl	=SD 451: 120V	17j	TO-220	2SD1756	17j	BDT 63C, BDT 65C, BDX 33D
SD 460	Hfo	Si-P-Darl	=SD 452: 120V	17j	TO-220			BDT 62C, BDT 64C, BDX 34D
SD 600	Hfo	Si-N	S P, 120/80V, 3A, 10W(Tc=80°)	23a	TO-3			BUW 86...87, BUX 16(A)
SD 601	Hfo	Si-N	S P, 60/50V, 3A, 10W(Tc=80°)	23a	TO-3			BUW 86...87, BUX 16(A)
SD 602	Hfo	Si-N	S P, 120/80V, 3A, 10W(Tc=80°)	23a	TO-3			BUW 86...87, BUX 16(A)
SD 802	Hfo	Si-N	S P, 150/100V, 5A, 50W	23a	TO-3			BUW 86...87, BUX 16(A)
SD 812	Hfo	Si-N	S P, 500/200V, 4A, 50W	23a	TO-3	BU 426 A	18j	BU 326, BU 426(A), BU 526, BUX 45, ++
SD 2200...2500(N)	Sam	LIN-IC	Semi-Custom Arrays, I ² L					
SDA 30 C163	Sie	MOS-µC-IC	8-Bit µComp		68-PLCC			
SDA 0808 A	Sie	CMOS-A/D-IC	8 Bit, µProc. compat., 8-Ch. MPX, 13µs, -40...+85°		28-DIP			
SDA 0808 B	Sie	CMOS-A/D-IC	=SDA 0808A: -40...+125°		28-DIP			
SDA 0808 N	Sie	CMOS-A/D-IC	=SDA 0808A: SMD		28-PLCC			
SDA 0810 A	Sie	CMOS-A/D-IC	10 Bit, µProc. compat., 8-Ch. MPX, 15µs, -40...+85°		28-DIP			
SDA 0810 B	Sie	CMOS-A/D-IC	=SDA 0810: -40...+125°		28-DIP			
SDA 0810 N	Sie	CMOS-A/D-IC	=SDA 0810: SMD		28-PLCC			
SDA 0812 A	Sie	CMOS-A/D-IC	12 Bit, µProc. compatible, 4-Ch. MPX, -40...+85°		28-DIP			
SDA 0812 AN	Sie	CMOS-A/D-IC	=SDA 0812A:		28-PLCC			
SDA 1000	Sie	LIN-IC	RDS, ARI-Decoder		20-DIP			
SDA 1010	Sie	LIN-IC	RDS, Decoder		22-DIP			
SDA 1808 A	Sie	CMOS-A/D-IC	8 Bit, µProc. compat., 8-Ch. MPX, 5µs, -40...+85°		28-DIP			
SDA 1808 AN	Sie	CMOS-A/D-IC	=SDA 1808A: SMD		28-PLCC			
SDA 1808 N	Sie	CMOS-A/D-IC	8 Bit, µProc. compat., 8-Ch. MPX, 15µs, -40...+85°		28-PLCC			
SDA 1810 A	Sie	CMOS-A/D-IC	10 Bit, µProc. compat., 8-Ch. MPX, 2,5µs, -40...+85°		28-DIP			
SDA 1810 AN	Sie	CMOS-A/D-IC	=SDA 1810A: SMD		28-PLCC			
SDA 1810 D	Sie	CMOS-A/D-IC	=SDA 1810N: Sampling Rate max. 66kHz		28-DIP			
SDA 1810 DN	Sie	CMOS-A/D-IC	=SDA 1810N: Sampling Rate max. 66kHz		28-PLCC			
SDA 1810 N	Sie	CMOS-A/D-IC	10 Bit, µProc. compat., 8-Ch. MPX, 15µs, -40...+85°		28-PLCC			
SDA 1812 D	Sie	CMOS-A/D-IC	12 Bit, µProc. compatible, 4-Ch. MPX, -40...+85°		28-DIP			
SDA 1812 DN	Sie	A/D-IC	=SDA 1812D:		28-PLCC			
SDA 2001	Sie	ECL-IC	VHF/UHF Frequenzteiler/Divider, 1:64		18-DIP			
SDA 2002	Sie	LIN/MOS-IC	TV, PLL Frequenzsynthese		18-DIP			
SDA 2003	Sie	MOS-IC	TV, Tuning µComp.(8Bit) + ROM		40-DIP			
SDA 2004	Sie	LIN-IC	TV, Tuning 7-Segment Drv, 4 Digits		18-DIP			
SDA 2005	Sie	MOS-IC	TV, Einblendung/Character Insert Controller		18-DIP			
SDA 2006	Sie	EAROM-IC	TV, EAROM, 512Bit (32x16Bit)		18-DIP			
SDA 2007	Sie	MOS-IC	IR-FB Empfänger/Receiver		18-DIP			
SDA 2008	Sie	MOS-IC	IR-FB Sender/Transmitter		18-DIP			
SDA 2010	Sie	µC-IC	8-Bit µComp, 2kB ROM, 64Byte RAM		40-DIP			
SDA 2011	Sie	µC-IC	8-Bit µComp, 2kB ROM, 64Byte RAM		40-DIP			
SDA 2014	Sie	LIN-IC	BCD LED Display Drv, 2/4 Digits		18-DIP			
SDA 2020	Sie	µC-IC	8-Bit µComp., 1kB ROM, 64Byte RAM		28-DIP			
SDA 2030	Sie	µC-IC	8-Bit µComp, 2kB ROM, 64Byte RAM		28-DIP			
SDA 2040	Sie	µC-IC	8-Bit µComp, 4kB ROM, 128Byte RAM		40-DIP			
SDA 2043 A....	Sie	NMOS-µC-IC	8-Bit µComp, 4kB ROM, 128Byte RAM		40-DIP			
SDA 2060	Sie	µC-IC	8-Bit µComp, 6kB ROM, 128Byte RAM		40-DIP			
SDA 2063 A....	Sie	NMOS-µC-IC	8-Bit µComp, 6kB ROM, 128 Byte RAM		40-DIP			
SDA 2080	Sie	µC-IC	8-Bit µComp, 8kB ROM, 128Byte RAM		40-DIP			
SDA 2082	Sie	µC-IC	8-Bit µComp, 8kB ROM, 128Byte RAM		44-PLCC			
SDA 2083 A....	Sie	NMOS-µC-IC	8-Bit µComp, 8kB ROM, 128Byte RAM		40-DIP			
SDA 2085	Sie	µC-IC	8-Bit µComp, 8kB ROM, 256Byte RAM		68-PLCC			
SDA 2087	Sie	µC-IC	8-Bit µComp, 0kB ROM, 256Byte RAM		68-PLCC			
SDA 2101	Sie	LIN/MOS-IC	HF Teiler/Divider 1:64, <=1GHz		8-DIP			
SDA 2104	Sie	LIN-IC	LED-Treiber/Driver		16-DIP			
SDA 2105	Sie	MOS-IC	TV, Kanal-/Progr.-Einblendung/Character Insert		18-DIP			
SDA 2110	Sie	µC-IC	8-Bit µComp, 1kB ROM, 40Byte RAM		28-DIP			
SDA 2111	Sie	µC-IC	µComp. I, Radio Tuning System		22-DIP			
SDA 2112(-2)	Sie	LIN/MOS-IC	TV, PLL Tuning, 125kHz-Raster		18-DIP			
SDA 2114 P	Sie	LIN-IC	IR Diodentreiber/Diode Driver		6-DIP			
SDA 2116	Sie	EEPROM-IC	128x8 Bit		8-DIP			
SDA 2116 K	Sie	EEPROM-IC	=SDA 2116: SMD		µPack			
SDA 2120	Sie	LIN/MOS-IC	Radio, PLL-Tuning		22-DIP			
SDA 2121-2	Sie	CMOS-IC	Radio, AM/FM PLL-Tuning, I ² C-Bus		20-DIP			
SDA 2121-2X	Sie	CMOS-IC	=SDA 2121-2: SMD		20-MDIP			
SDA 2124	Sie	LIN-IC	LED Drv f. Digital Tuning System		18-DIP			
SDA 2130	Sie	LIN-IC	LED Drv. static, 16 LED		22-DIP			
SDA 2131(-2)	Sie	LIN-IC	LED Drv, 16 LED, static		22-DIP			
SDA 2140	Sie	LIN-IC	LCD Drv, static		48-QIP			
SDA 2201	Sie	LIN/MOS-IC	TV, HF-Teiler/Divider, 1:64, <=1,1GHz		8-DIP			
SDA 2208(-2,-3)	Sie	LIN-IC	IR-FB Sender/Transmitter, 512 Codes		20-DIP			
SDA 2211	Sie	LIN/MOS-IC	HF Teiler/Divider, 1:64, <=1,3GHz		8-DIP			
SDA 2216	Sie	EEPROM-IC	128x8 Bit		8-DIP			
SDA 2218	Sie	LIN-IC	IR-FB, Sender/Transmitter		20-DIP			
SDA 2301	Sie	ECL/LIN-IC	TV, HF-Teiler/Divider, 1:64, <=1GHz		8-DIP			SDA 2311
SDA 2311	Sie	LIN-IC	TV, HF-Teiler/Divider, 1:64, <=1GHz		8-DIP			SDA 2301
SDA 2506(-2,-5)	Sie	EEPROM-IC	TV, 128x8 Bit, 3-Line-Bus		8-DIP	SDA 2506-5*	8-DIP	
SDA 2516(-2,-5)	Sie	EEPROM-IC	TV, 128x8 Bit, I ² C-Bus		8-DIP	SDA 2516(-5)	8-DIP	
SDA 2516 G	Sie	EEPROM-IC	=SDA 2516: SMD		8-MDIP			
SDA 2526(-2)(-xxx)	Sie	EEPROM-IC	TV, 256x8 Bit, I ² C-Bus		8-DIP	SDA 2526(-5)	8-DIP	X 2402P
SDA 2546(-5)	Sie	EEPROM-IC	TV, 512x8 Bit, I ² C-Bus		8-DIP	SDA 2546(-5)	8-DIP	
SDA 2586(-5)	Sie	EEPROM-IC	TV, 1024x8 Bit, I ² C-Bus		8-DIP			
SDA 2812 A	Sie	CMOS-A/D-IC	12 Bit, µProc. compatible, 4-Ch. MPX, -40...+85°		16-DIP			
SDA 2812 AG	Sie	CMOS-A/D-IC	=SDA 2812A: SMD		16-MDIP			
SDA 3002	Sie	LIN-IC	TV, PLL Tuning, 62,5kHz-Raster		18-DIP			
SDA 3010	Sie	µC-IC	8-Bit µComp, 64B RAM, EPROM Socket		40+24-DIP			