

# For TV IC/LSI

## ■ ICs/LSIs for Satellite Broadcasting (continued)

Category	Type No.	Operating Voltage (V)	Process	Functions	Package	
						No.
For HDTV	MN18888THW	4.5 to 5.5	CMOS	Data detection microcomputer (For MUSE)	QFP064-P-1414	L60
	AN5390FBS	$V_{CC1} = 9, V_{CC2} = 5$	Bipolar	RGB processing circuit	QFH080-P-1420B	B119
	AN5395FBP	9		Aperture compensation circuit	QFH048-P-1212A	B105
	AN8130K/FBP	$V_{CC} = 5, V_{EE} = -5$	Bi-CMOS	High-speed low power consumption, 10 bit A/D converter	SDIP042-P-0600A QFH064-P-1414	B55/B114
	AN8140K/S	5		High-speed low power consumption, 10 bit D/A converter	SDIP024-P-0300 SOP024-P-0375A	B50/B76
	AN8131FBP	5	Bipolar	A/D converter	QFH048-P-1212	B104
	AN8146FBQ	5		3-ch D/A converter	QFS064-P-1414	B116

## ■ Others

Type No.	Operating Voltage (V)	Functions	Package	
				No.
AN5020	12	Pre-amplifier circuit for remote control reception	SIP009-P-0000C	B17
AN5025K/S	5	Remote control reception circuit	SSIP010-P-0000 SOP014-P-0225A	B20/B63
AN5026K	5	Remote control reception circuit	SSIP010-P-0000	B20
AN5560	12	50Hz, 60Hz discrimination circuit for TV	SIP007-P-0000	B14
AN5640	12	4-TV system (NTSC/M-NTSC/PAL/SECAM) detecting circuit	DIP018-P-0300D	B41
AN5641	12	4-TV system (NTSC/M-NTSC/PAL/SECAM) detecting circuit	DIP018-P-0300D	B41
AN5756K	12	CRT display deflection signal processing circuit, Deflection distortion compensation circuit	SDIP030-P-0400	B54
AN5766K	12	Pin-cushion distortion correcting circuit	SDIP022-P-0300A	B48
AN5780K	12	Wide bandwidth video amplifier for CRT display	SDIP028-P-0400B	B53
AN5790N	9.9 to 12.1	CRT display horizontal signal processing circuit	SIP012-P-0000	B25
AN5791	12	CRT display phase shift adjusting circuit	SIP009-P-0000C	B17
AN5792	9.9 to 12.1	CRT display horizontal signal processing circuit	HSIP012-P-0000	B22
AN5793K	12	CRT display deflection signal processing circuit	SDIP022-P-0300A	B48
AN5835	12	DC volume/tone control circuit	SIP012-P-0000	B25
AN5836	12	DC volume/tone control circuit	SIP012-P-0000	B25
AN5860/S	12	Analog switch circuit for R.G.B. interface	DIP014-P-0300D SOP024-P-0375A	B37/B76
AN5862K/S	12	Analog switch circuit for R.G.B. interface	SSIP013-P-0000 SOP018-P-0300A	B27/B68
AN5900	12	Switching regulator control circuit	SIP009-P-0000C	B17
AN5905/S	12	Switching regulator control circuit	DIP018-P-0300D SOP018-P-0300A	B41/B68
AN93B06K/SCR	12	90MHz RGB pre-amplifier circuit for CRT display	SDIP028-P-0400B HSOP028-P-0450A	B53 B80
AN96A07K	12	DAF waveform generator circuit for EWS, PC	SDIP028-P-0400B	B53