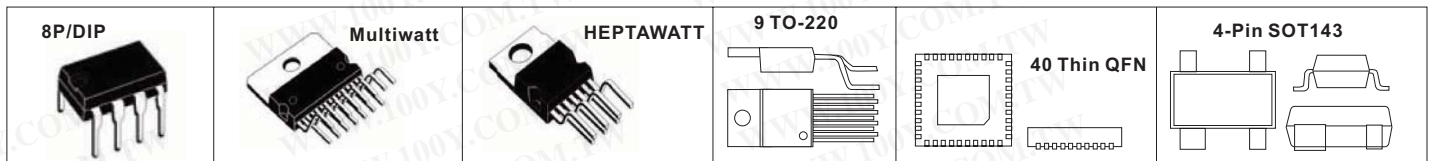


RF & Video Function IC

CRT Monitor CRT Monitor

Detailed product specifications are available on: us.100y.com.tw



Part No.	Product No.	Manufacturer	Description	Pins/Package	Vcc	Icc(mA)	Operating Temp.
41224	EL1881CN	Elantec	Sync Separator,Low Power	8P/PDIP	5V		-40~85
6835	LM1203N	N.S	CRT Monitor(RGB Video Amplifier System)	28P/DIP	13.5V	90mA	0°C ~ +70°C
6836	LM1881N	N.S	Video Synchronous Separator	8P/DIP	13.2V	10mA	-65°C ~ +150°C
29131	LM2439T	N.S	Monolithic Triple 9.5 ns CRT Driver	TO-220			
42626	LM2469TA	N.S	Monolithic Triple 9ns High Gain CRT Driver	9 TO-220	+60Vto+85V	8mA	-65°Cto+150°C
42066	MAX1567ETL	MAXIM	Six-Channel, High-Efficiency, Digital Camera Power Supplies	40 Thin QFN			-40°C to +85°C
42073	MAX1567ETL+	MAXIM	Six-Channel, High-Efficiency, Digital Camera Power Supplies	40 Thin QFN 6mm x 6mm			-40°C to +85°C
42351	MAX3744E/D	MAXIM	2.7Gbps SFP Transimpedance Amplifiers with RSSI	4-Pin TO46	-0.5V to +6.0V	28mA	-40°C to +85°C
42533	MAX811LEUS+T	MAXIM	4-Pin μ P Voltage Monitors with Manual Reset Input	4 SOT143	1.0V-5.5V		-40°C to +85°C
35034	MAX811LEUS-T	MAXIM	4-Pin μ P Voltage Monitors with Manual Reset Input	4-Pin SOT143	1.0-5.5V	6 μ A	-40°C to +85°C
17014	MAX811TEUS	MAXIM	4-Pin Mp Voltage Monitors with Manual Reset Input	4P/SOT143	-0.3V to 6.0V	20mA	-40°C to +85°C
35035	MAX812LEUS-T	MAXIM	4-Pin μ P Voltage Monitors with Manual Reset Input	4-Pin SOT143	1.0-5.5V	6 μ A	-40°C to +85°C
42535	MAX837EUS-T	MAXIM	4-Pin Micropower Voltage Monitors	4 SOT143-4	2.5V-11.0V		-40°C to +85°C
22707	MC1377P	MOTOROLA	Color Television RGB to PAL/NTSC Encoder	20P/DIP			
11413	TDA1175	ST(SGS)	Low-Noise Vertical Deflection System(verтикаал afbuigstelsysteem voor TV)	16P/DIP	10~35V	140mA	-40°C ~ +150°C
11392	TDA1175P	ST(SGS)	Low-Noise Vertical Deflection System(verтикаал afbuigstelsysteem voor TV)	16P/DIP	35V	140mA	-40°C ~ +150°C
11387	TDA1675A	ST(SGS)	Vertical Deflection Circuit(TV VERT.DEFL + OSCILL)	15P-Multiwatt	35V	295mA	-40°C ~ +150°C
11393	TDA8172	ST(SGS)	TV Vertical Deflection Output Circuit(Narrowband FM/AM IF-amplifier and Demodulator)	7P/HEPTAWATT	35V	2.5A	-40°C to +150°C
6926	TDA9102C	ST(SGS)	Horizontal/Vertical processor (for TTL video display only)(HV PROCESSOR FOR TTL V.D.U)	20P/DIP	12V	40mA	-40 ~ +150°C
11386	TDA9103	ST(SGS)	Deflection Processor For Multisync Monitor(USER'S MANUAL DEMONSTRATION BORARD)	42P/DIP	12V	40mA	-40 ~ +150°C
11388	TDA9105	ST(SGS)	Deflection Processor For Multisync Monitor(VERTICAL DEFLECTION OUTPUT CIRCUIT)	42P/DIP	12V	40mA	-40°C ~ +150°C

RF Mixers and FM IF RF Mixers and FM IF

Detailed product specifications are available on: us.100y.com.tw



Part No.	Product No.	Manufacturer	Description	Pins/Package	Vcc	Icc(mA)	Operating Temp.
7366	MC3359P	MOTOROLA	Low power narrowband FM IF	18P/DIP	6V~9V	10mA	-30°C ~ +70°C
23703	MC3361BP-SOP16	UTC	Low Power Narrowband FM IF	16P/SOIC	10V		-30~70 °C
39566	MC3361CD	MOTOROLA	Low Power Narrowband FM IF	SO-16	10V		-30~70 °C
22710	MC3361CP	MOTOROLA	Low Power Narrowband FM IF	16P/DIP	10V		-30~70 °C
42372	MC33661D	MOTOROLA	LIN Enhanced Physical Interface	8 SOICN			-40°C to 125°C
40540	SA604D	PHILIPS	High performance low power FM IF system	16P/SOIC	9V	3.3mA	-40 to +85°C
31993	SA626D	PHILIPS	Low voltage high performance mixer FM IF system with high-speed RSSI	SMD	5.5V	7.5mA	-40 to +85°C
28430	T1-6T	Mini-Circuits	RF XFMR / BENT LEADS	6P/DIP			
1383	TK10487M	Toko	Narrow band FM IF amp.	20P/SOIC			

- We provide a wide range of products to development and maintenance engineers in all type of business
- If you cannot find the components you want on the catalogue, please call us.



Taiwan: 886-3-5753170
Shanghai: 021-54151736
Shenzhen: 0755-83298787

Centenary Materials
Waiting for your phone call



T E L : Taiwan: 886-3-5753170
F A X : Taiwan: 886-3-5753172
E-mail : Taiwan: us_sale@100y.com.tw

Shenzhen: 86-755-83298787
Shenzhen: 86-755-83640655
Shenzhen: 100y@163.com

Shanghai: 86-21-54151736
Shanghai: 86-21-64605107
Shanghai: 100y-1@163.com

39-01