

Drivers & Interface IC

Modems, Telecom Ics

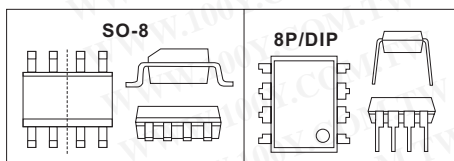
Detailed product specifications are available on: us.100y.com.tw

Part No.	Product No.	Manufacturer	Description	Pins/Package	Operating Temp.	Supply voltage
42046	MC3400AP1	ON-Semi.	Dual EIA-423/EIA-232D Line Driver	PDIP/8		
7172	MK5371N-00M	ST(SGS)	Telephone dialer	18P/DIP		
17961	MT8870CE	Mitel	Intergrated DTMF receiver	18P/DIP	-40~+85°C	4.75~5.25V
28996	MT8870DE	Mitel	Integrated DTMF Receiver	18P/DIP	-40°C~85°C	4.75~5.25V
14500	MT8870DS	Mitel	Integrated DTMF Receiver	18P/SOIC	-40°C~85°C	4.75~5.25V
16063	MT8888CE	ZARLINK	Integrated DTMF Transceiver with Intel Micro Interface	20P/DIP	-40°C~85°C	6V
32476	NE5521N	PHILIPS	LVDT signal conditioner	18-Pin Plastic Dual In-Line	0 to +70°C	20V
23236	PKD01EPZ	ADI	Monolithic Peak Detector with Reset-and-Hold Mode	14P/Plastic DIP	0°C to 70°C	±18V
23965	SA701D	PHILIPS	low power ECL prescaler	8P/SOIC	-40 to +85°C	-0.3 to +7.0
34853	SCC2681AC1N40	PHILIPS	Dual asynchronous receiver/transmitter	DIP40	0 °C to +70 °C	40V
34856	SCC2691AC1A28	PHILIPS	Universal asynchronous receiver/transmitter (UART)	28PLCC	-65 to +150 °C	7V
34858	SCC2691AC1N24	PHILIPS	Universal asynchronous receiver/transmitter (UART)	24-Pin Plastic Dual In-Line	0°C to +70°C	+5V +10%,
34863	SCC2692AC1N40	PHILIPS	Dual asynchronous receiver/transmitter (DUART)	40-Pin Plastic Dual In-Line	0 to +70°C	+5V +10%,
34864	SCC2692AE1A44	PHILIPS	Dual asynchronous receiver/transmitter (DUART)	44-Pin Plastic Leaded Chip Carrier	-40 to +85°C	+5V +10%,
34868	SCC2698BC1A84	PHILIPS	Enhanced octal universal asynchronous receiver/transmitter (Octal UART)	84-Pin Plastic Leaded Chip Carrier	0°C to +70°C	+5V +5%
19363	SCN2681AC1A44	PHILIPS	Dual Asynchronous Receiver/Transmitter(DUART)	44P-PLCC	0~+70 °C	+5V
34871	SCN2681AC1N28	PHILIPS	Dual asynchronous receiver/transmitter (DUART)	DIP28	0°C to +70°C	+5V +5%,
34873	SCN2681AE1A44	PHILIPS	Dual asynchronous receiver/transmitter (DUART)	44-PLCC	-40°C to +85°C	+5V +10%,
34071	ST7537HS1	ST(SGS)	HOME AUTOMATION MODEM	PLCC28	0°C to +70°C	9.5~10.5V
23863	SW-338		GaAs SPDT Terminated Switch DC - 2.5 GHz	8P/SOIC	-40°C to +85°C	
15129	TMS9914ANL(新)	T.I.	IEEE 488.2 Controller Chip	40P-DIP		

CAN Controller

CAN Controller

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PHILIPS

Part No.	Product No.	Manufacturer	Description	Vcc	Icc	Pins/Package	Operating Temp.
23129	PCA82C251N	PHILIPS	CAN transceiver for 24 V system	4.5~5.5V	275mA	8P/DIP	-55~150°C
22761	PCA82C251T	PHILIPS	CAN transceiver for 24 V systems	4.5~5.5V	275mA	8P/SOIC	-40~125 °C

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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