

Drivers & Interface IC

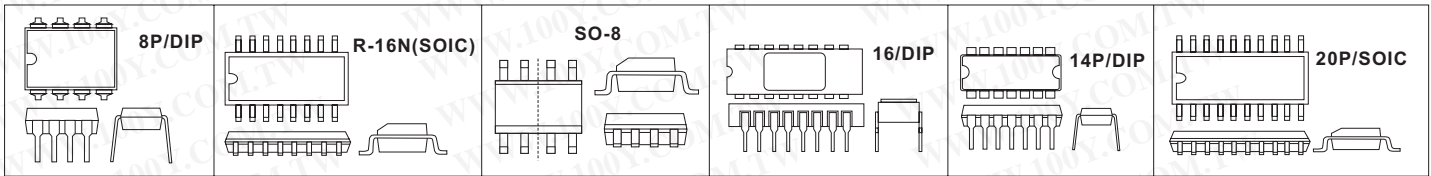
RS-232 Line Drives & Receivers

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

Part No.	Product No.	Manufacturer	Description	Pins/Package	Supply voltage	Operating Temp
28592	SN75C3232DR	T.I.	RS-232 Line Drives & Receivers	16P/SOIC	+3V~ +5.5V	0~-70
34146	SP202ECN	Sipex	High-Performance RS-232 Line Drivers/Receivers	16P/SOIC		0°C to +70°C
34139	SP232ACP	Sipex	Enhanced RS-232 Line Drivers/Receivers	16P/DIP		0°C to +70°C
34142	SP232ACT-L	Sipex	Enhanced RS-232 Line Drivers/Receivers	16P/SOIC		0°C to +70°C
34137	SP232ECP	Sipex	High-Performance RS-232 Line Drivers/Receivers	16P/DIP		0°C to +70°C
39226	SP3222EUCY	Sipex	RS-232 Transceivers	20P/TSSOP	3V-5.5V	-65°C to +150°C
22839	ST202CD	ST(SGS)	RS-232 DRIVERS AND RECEIVERS	16P/SOP	4.5-5.5V	0-70°C
34085	ST232CD	ST(SGS)	5V POWERED MULTI-CHANNEL RS-232 DRIVERS AND RECEIVERS	SO-16	4.5 TO5.5V	0 to 70 °C
34086	ST232CN	ST(SGS)	5V POWERED MULTI-CHANNEL RS-232 DRIVERS AND RECEIVERS	DIP-16	5V	0 to 70 °C
34082	ST3232CD	ST(SGS)	3 TO 5.5V, LOW POWER, UP TO 400KBPS, RS-232 DRIVERS AND RECEIVERS	SO-16	3 TO 5.5V,	0 to 70 °C
34084	ST3232CN	ST(SGS)	3 TO 5.5V, LOW POWER, UP TO 400KBPS, RS-232 DRIVERS AND RECEIVERS	DIP-16	3 TO 5.5V,	0 to 70 °C
34076	ST75185CD	ST(SGS)	MULTIPLE RS-232 DRIVERS AND RECEIVERS	SO-20	4.5-5.5V	0°C to +70°C

RS-422/423/485 Line Drives & Receivers

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



Part No.	Product No.	Manufacturer	Description	Pins/Package	Supply voltage	Operating Temp
16955	ADM1485AN	ADI	+5 V Low Power EIA RS-485 Transceiver	8P/DIP	5V	-40°C to +85°C
42935	ADM202EARN	ADI	EMI/EMC Compliant, 615 kV ESD Protected, RS-232 Line Drivers/Receivers	R-16N(SOIC)	±15 V	-40°C to +85°C
41657	ADM483EAR	ON-Semi.	15 kV ESD Protected, EMC Compliant Slew Rate Limited, EIA RS-485 Transceiver	so-8	-7 V to +12 V	-40°C to +85°C
22425	ADM485JN	ADI	5 V Low Power EIA RS-485 Transceiver	8P/PDIP	-0.3 V ~7 V	0°C~70°C
27939	ADM485JR	ADI	5 V Low Power EIA RS-485 Transceiver	8P/SO	-0.3 V ~7 V	0°C~70°C
41616	ADM489AN	ADI	Full-Duplex, Low Power, Slew Rate Limited, EIA RS-485 Transceivers	DIP/14P	-7 V to +12 V	-40°C to +85°C
19315	ADM660AR	ADI	CMOS Switched-Capacitor Voltage Converters	SMD		-40~+85°C
19317	AM26LS32ACD	T.I.	Quadruple Differential Line Receiver-Pb Free	SOIC-16	±7V	0-70°C
1244	AM26LS32ACN	T.I.	QUADRUPLE DIFFERENTIAL LINE RECEIVERS	16P/DIP	4.5-5.5V	0-70°C
1245	AM26LS33ACN	T.I.	QUADRUPLE DIFFERENTIAL LINE RECEIVER	16P/DIP	4.75-5.25V	0°C to 70°C
7673	DS26LS32CM	N.S	Quad Differential Line Receivers	16P/SOIC	4.75-5.25V	0-70 °C
47893	DS3486M	N.S	Quad RS-422, RS-423 Line Receiver	16P/SOIC NARROW	5V	0 ~ +70°C
17677	DS34C86TN	N.S	Quad CMOS Differential Line Receiver	16P/DIP	7V	-40 ~ +85°C
42593	DS75176BMX	N.S	Multipoint RS-485/RS-422 Transceivers	8 SOIC	7V	0+70°C
42594	DS75176BTM	N.S	Multipoint RS-485/RS-422 Transceivers	8SOIC	7V	40+85°C
42596	DS8923AM	N.S	RS-422 Dual Differential Line Driver and Receiver Pairs	16 SOIC	4.5V-5.5V	765°C to +165°C
40850	GD75232DW	T.I.	MULTIPLE RS-232 DRIVERS AND RECEIVERS	20P/SOIC	10V	-40-85°C
48208	GD75232N	T.I.	TL_PDIP-20	PDIP-20/Tube of 20	10V	0-70°C
45034	GD75232PWR	T.I.	MULTIPLE RS-232 DRIVERS AND RECEIVERS	TSSOP-20	10V	150°C
11558	LTC1487CN8	Linear-Tech.	Ultra-Low Power RS485 with Low EMI, Shutdown and High Input Impedance	8P/DIP	5V	0-70°C
38862	LTC1487CS8	Linear-Tech.	Ultra-Low Power RS485 with Low EMI, Shutdown and High Input Impedance	8P/SOP	12V	0-70°C
7586	LTC485CN8	Linear-Tech.	Low Power RS485 Interface Transceiver	8P/DIP	5V	0-70°C
40054	MAX3077EESA	MAXIM	+3.3V, ±15kV ESD-Protected, Fail-Safe,	8P/ SO		-40°C to +85°C
38809	MAX481ECPA	MAXIM	±15kV ESD-Protected, Slew-Rate-Limited, Low-Power, RS-485/RS-422 Transceivers	8P/DIP		0°C to +70°C
34979	MAX483CPA	MAXIM	Low-Power, Slew-Rate-Limited RS-485/RS-422 Transceivers	8 Plastic DIP	5V	0°C to +70°C
8210	MAX485CPA	MAXIM	Low-Power, Slew-Rate-Limited RS-485/RS-422 Transceivers	8P/DIP	5V	0°C~+70°C
34980	MAX485CSA	MAXIM	Low-Power, Slew-Rate-Limited RS-485/RS-422 Transceivers	8P/SO	5V	0°C to +70°C
42714	MAX485ESA	MAXIM	low-power transceivers for RS-485 and RS-422 communication	8 SO	12V	-40°C to +85°C
28234	MAX487CPA	MAXIM	Low-Power, Slew-Rate-Limited RS-485/RS-422 Transceiver	8P/DIP	12V	0-70°C
34982	MAX487ECPA	MAXIM	±15kV ESD-Protected, Slew-Rate-Limited, Low-Power, RS-485/RS-422 Transceivers	8 Plastic DIP	5V	0°C to +70°C
33324	MAX491EESD	MAXIM	15kV ESD-Protected, Slew-Rate-Limited, Low-Power, RS-485/RS-422 Transceivers	14P/SO	12V	-40°C to +85°C
19330	MAX691CPE	MAXIM	RS-422/423/485 Line Drives & Receivers	DIP-16P		
7363	MC3486P	MOTOROLA	QUADRUPLE DIFFERENTIAL LINE RECEIVER WITH 3-STATE OUTPUTS	16P/DIP	4.75-5.25V	0-70 °C
6850	MC3487N	T.I.	QUADRUPLE DIFFERENTIAL LINE DRIVER-Pd Free	16P/DIP	4.75-5.25V	0-70°C
19336	MC3487NSR	T.I.	QUADRUPLE DIFFERENTIAL LINE DRIVER	16P/SOP-NS	4.75-5.25V	0-70°C
34415	SN65176BP	T.I.	DIFFERENTIAL BUS TRANSCEIVERS	8P/DIP		0°C to 70°C
6860	SN75157BP	T.I.	DUAL DIFFERENTIAL LINE RECEIVER	8P/DIP	4.75-5.25V	0-70°C
33400	SN75157P	T.I.	DUAL DIFFERENTIAL LINE RECEIVER	8P/DIP	4.75-5.25V	0-70°C
6863	SN75158BP	T.I.	Dual Differential Line Driver	8P/DIP	4.75-5.25V	0°C to 70°C
34830	SN75158P	T.I.	DUAL DIFFERENTIAL LINE DRIVER	8P/DIP	7V	0°C to 70°C
6864	SN75159N	T.I.	DUAL DIFFERENTIAL LINE DRIVER WITH 3-STATE OUTPUTS	14P/DIP	4.75-5.25V	0°C to 70°C
4491	SN75172N	T.I.	QUADRUPLE DIFFERENTIAL LINE DRIVER	16P/DIP	4.75-5.25V	0°C to 70°C.
44605	SN75173D	T.I.	TL_SOIC-16_Package Qty 40	SOIC-16	4.75-5.25V	0°C to 70°C
6865	SN75173N	T.I.	QUADRUPLE DIFFERENTIAL LINE RECEIVERS	16P/DIP	5V	0-70°C

