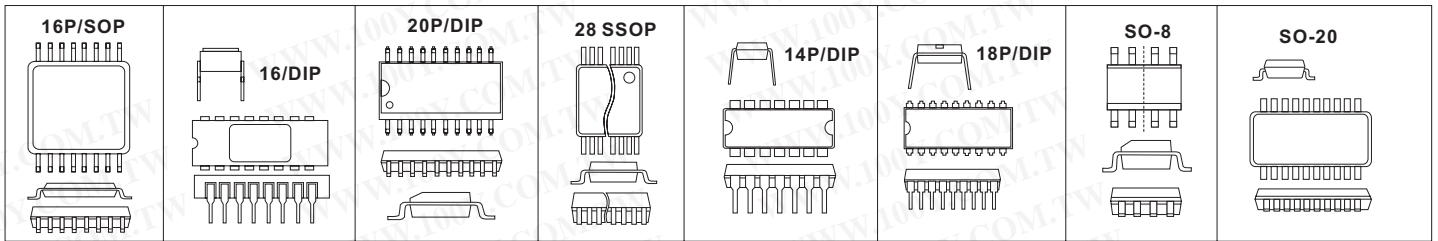


Drivers & Interface IC

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
34922	MAX232ECSE	MAXIM	±15kV ESD-Protected, +5V RS-232 Transceivers	16P/SO	5V	0°C to +70°C
34927	MAX232N	T.I.	DUAL EIA-232 DRIVER/RECEIVER	16P/DIP	5V	0°C to 70°C
42244	MAX233ACWP	MAXIM	+5V-Powered, Multichannel RS-232 Drivers/Receivers	20 Wide SO	-0.3V to +6V	0°C to +70°C
16315	MAX233CPP	MAXIM	+5V-Powered, Multichannel RS-232 Drivers/ Receivers	20P/DIP	-0.3V to +6V	0°C to +70°C
39796	MAX233EPP	MAXIM	+5V-Powered, Multichannel RS-232 Drivers/ Receivers	20P/DIP		-40°C to +85°C
37333	MAX241CAI	MAXIM	+5V-Powered, Multichannel RS-232 DRIVERS/RECEI	28-SSOP	5V	0°C to +70°C
37332	MAX241CWI	MAXIM	+5V-Powered, Multichannel RS-232 DRIVERS/RECEI	28-SO	5V	0°C to +70°C
16109	MAX245CAI	MAXIM	+5V-Powered, Multichannel RS-232 Drivers/ Receivers	28P/SSOP	5V	0°C~70°C
34931	MAX250CPD	MAXIM	+5V Powered Isolated RS-232 Drivers/Receivers	14P/DIP	5V	0°C to +70°C
40571	MAX3162CAI	MAXIM	RS-232/RS-485/422 Multiprotocol Transceivers	28P/SSOP	-0.3V to +6V	0°C to +70°C
36557	MAX3218CAP	MAXIM	1µA Supply Current, 1.8V to 4.25V-Powered RS-232 Transceiver with AutoShutdown (TM)	20P/SSOP	4.25V	0°C~70°C
16107	MAX3218CPP	MAXIM	1µA Supply Current, 1.8V to 4.25V-Powered RS-232 Transceiver with AutoShutdown (TM)	20P/DIP	4.25V	0°C~70°C
42284	MAX3221ECAE+T	MAXIM	±15kV ESD-Protected, 1µA, 3.0V to 5.5V, 250kbps,RS-232 Transceivers with AutoShutdown	16 SSOP	3.0V to 5.5V	0°C to +70°C
34944	MAX3222CPN	MAXIM		18 Plastic DIP	3.0V to 5.5V	0°C to +70°C
39357	MAX3223CPP	MAXIM	RS-232 Transceivers with AutoShutdown	20 Plastic DIP	5.5	0°C to +70°C
39114	MAX3223EPP	MAXIM	RS-232 Transceiver	20P/DIP	5.5	-40°C to +85°C
42295	MAX3225ECP	MAXIM	±15kV ESD-Protected, 1µA, 1Mbps, 3.0V to 5.5V,RS-232 Transceivers with AutoShutdown Plus	20 PlasticDIP	3.0V to 5.5V	0°C to +70°C
42296	MAX3227CAE+	MAXIM	1µA Supply Current, 1Mbps, 3.0V to 5.5V, RS-232 Transceivers with AutoShutdown Plus	16 SSOP	3.0V to 5.5V	0°C to +70°C
48558	MAX3232CDBR	T.I.	3-V TO 5.5-V MULTICHANNEL RS-232 LINE DRIVER/RECEIVER	SSOP	3-V TO 5.5-V	0°C to 70°C
40790	MAX3232CDRG4	T.I.	3-V TO 5.5-V MULTICHANNEL RS-232 LINE DRIVER/RECEIVER	16P/SOIC	3-V TO 5.5-V	0°C to 70°C
16108	MAX3232CPE+	MAXIM	3.0V to 5.5V, Low-Power, up to 1Mbps, True RS-232	16P/DIP	-0.3V to +6V	0°C~70°C
42906	MAX3232CPWR	T.I.	RS-232 LINE DRIVER/RECEIVER	TSSOP16	5.5V	0°C to 70°C
22778	MAX3232CSE	MAXIM	3.0V to 5.5V, Low-Power, up to 1Mbps, True RS-232	16P NARROW SOP	-0.3V to +6V	0°C~70°C
42299	MAX3232ECWE+T	MAXIM	±15kV ESD-Protected, Down to 10nA, 3.0V to 5.5V,Up to 1Mbps, True RS-232 Transceivers	16 SSOP	3.0V to 5.5V	0°C to +70°C
40056	MAX3232EEAE	MAXIM	±15kV ESD-Protected, Down to 10nA, 3.0V to 5.5V,	16P/SSOP		-40°C to +85°C
34945	MAX3237CAI	MAXIM	3.0V to 5.5V, Low-Power, up to 1Mbps, True RS-232 Transceivers Using Four 0.1µF External Capacitors	28 SSOP	3.0V to 5.5V	0°C to +70°C
34946	MAX3241CAI	MAXIM	3.0V to 5.5V, Low-Power, up to 1Mbps, True RS-232 Transceivers Using Four 0.1µF External Capacitors	28 SSOP	3.0V to 5.5V	0°C to +70°C
42303	MAX3241EEAI-T.	MAXIM	±15kV ESD-Protected, Down to 10nA, 3.0V to 5.5V,Up to 1Mbps, True RS-232 Transceivers	28 SSOP	3.0V to 5.5V	-40°C to +85°C
42307	MAX3243CAI+T	MAXIM	1µA Supply-Current, True +3V to +5.5VRS-232 Transceivers with AutoShutdown	28 SSOP	+3V to +5.5V	0°C to +70°C
42309	MAX3243ECAI+T	MAXIM	±15kV ESD-Protected, 1µA, 3.0V to 5.5V, 250kbps,RS-232 Transceivers with AutoShutdown	28 SSOP	3.0V to 5.5V	0°C to +70°C
42316	MAX3243EUI+T	MAXIM	1µA Supply-Current, True +3V to +5.5VRS-232 Transceivers with AutoShutdown	28 TSSOP	+3V to +5.5V	-40°C to +85°C
4009	MC1488	MOTOROLA	QUADRUPLE LINE DRIVERS	14P/DIP	15V	0 to 70 °C
42023	MC1488DR2	ON-Semi.	Quad Line EIA-232D Driver	SOIC-14	-15V to +15V	0 to +75°C
35183	MC1488P	ON-Semi.	Quad Line EIA-232D Driver	14P/DIP	-15V to +15V	0 to +75°C
42025	MC1488PG	ON-Semi.	Quad Line EIA-232D Driver	14P/DIP		
35185	MC1489AP	ON-Semi.	Quad Line EIA-232D Receiver	14P/DIP	10V	0 to +75°C
4010	MC1489N	T.I.	Quad Line EIA-232D Receivers	14P/DIP	10V	0 to + 75 °C
35187	MC14C89ABP	MOTOROLA	QUAD LOW POWER LINE RECEIVERS	14P/DIP	5V	-40° to +85°C
42264	Maxim_MAX211ECAI+.pdf	MAXIM	±15kV ESD-Protected, +5V RS-232 Transceivers	28 SO	5V	-40°C to +85°C
40800	SN751177N	T.I.	DUAL DIFFERENTIAL DRIVERS AND RECEIVERS	16P/DIP	-25 V to 25 V	-65°C to 150°C
4011	SN75154BP	T.I.	QUADRUPLE LINE RECEIVER	16P/DIP	5.5V	0-70 °C
34416	SN75155P	T.I.	LINE DRIVER AND RECEIVER	8P/DIP		0°C to 70°C
34413	SN75188D	T.I.	QUADRUPLE LINE DRIVERS			0°C to 70°C
22827	SN75188DR	T.I.	QUADRUPLE LINE DRIVERS	14P/DIP	15V	0~70°C
8101	SN75188N	T.I.	QUADRUPLE LINE DRIVERS	14P/DIP	15V	0°C~+70°C
34410	SN75189AD	T.I.	QUADRUPLE LINE RECEIVERS	SO14	4.5~5.5V	0°C to 70°C
46281	SN75189AN	T.I.	QUADRUPLE LINE RECEIVERS	DIP-14P	4.5-5.5V	0°C to 70°C
19348	SN75372P	T.I.	RS-232 Line Drives & Receivers	DIP		
34244	SN75C1167N	T.I.	DUAL DIFFERENTIAL DRIVERS AND RECEIVERS	16P/DIP		0°C to +70°C
34241	SN75C1406D	T.I.	TRIPLE LOW-POWER DRIVERS/RECEIVERS	16P/SOIC		0°C to +70°C
34236	SN75C188D	T.I.	QUADRUPLE LOW-POWER LINE DRIVERS	SO14		0°C to +70°C
34230	SN75C189AD	T.I.	QUADRUPLE LOW-POWER LINE RECEIVERS	SO14	4.5~6V	0°C to +70°C

