

Line Drivers & Receivers - continued

Semiconductors - Integrated Circuits

23

Mfr.	Pins	Pkg	Description	Mfrs. List No.	Order Code	Price Each			
						1+	10+	100+	
Transmitters/Receivers									
1487	NSC	8	DIL	5V Low Power RS-485 / RS-422 Differential Bus Transceiver	LMS1487CNA	949-0728	131.00	93.00	68.00
1487	NSC	8	SOIC	5V Low Power RS-485 / RS-422 Differential Bus Transceiver	LMS1487IM	580-1102	131.00	93.00	68.00
1487	NSC	8	SOIC	5V Low Power RS-485 / RS-422 Differential Bus Transceiver	LMS1487IM	949-0736	131.00	93.00	68.00
1487	NSC	8	DIL	5V Low Power RS-485 / RS-422 Differential Bus Transceiver	LMS1487INA	580-1114	137.00	97.00	71.00
1487	LT	8	DIL	CMOS, Ultra Low Power, RS485 Driver/Receiver as LTC1483CN8, with high impedance receiver inputs	LTC1487CN8#PBF	956-1269	176.00	112.00	90.00
1487	LT	8	SOIC	Differential Line Transceiver with Shutdown and High Input Impedance	LTC1487CS8	476-7743	190.00	129.00	115.00
1487	LT	8	SOIC	Differential Line Transceiver with Shutdown and High Input Impedance	LTC1487CS8#PBF	956-1277	190.00	122.00	99.00
1487	NSC	8	SOIC	Low Power RS-485/RS-422 Differential Bus Transceiver	LMS1487ECM	818-1497	149.00	105.00	82.00
1487	NSC	8	DIL	Low Power RS-485/RS-422 Differential Bus Transceiver	LMS1487ECNA	818-1500	144.00	104.00	83.00
1487	NSC	8	SOIC	Low Power RS-485/RS-422 Differential Bus Transceiver	LMS1487EIM	818-1519	145.00	109.00	82.00
1785	LT	8	DIL	60V Fault Protected RS485/RS422 Transceivers with fail-safe inputs	LT1785ACN8	386-2434	275.00	187.00	161.00
1785	LT	14	DIL	60V Fault Protected RS485/RS422 Transceivers with fail-safe inputs	LT1785ACN8#PBF	956-0696	312.00	199.00	160.00
1785	LT	8	DIL	60V Fault Protected RS485/RS422 Transceivers with fail-safe inputs (IND TEMP)	LT1785AIN8	386-2446	316.00	228.00	206.00
1785	LT	14	DIL	60V Fault Protected RS485/RS422 Transceivers with fail-safe inputs (IND TEMP)	LT1785AIN8#PBF	956-0700	360.00	230.00	185.00
1785	LT	8	DIL	60V Fault Protected RS485/RS422 Transceivers	LT1785CN8	386-2458	225.00	153.00	137.00
1785	LT	8	DIL	60V Fault Protected RS485/RS422 Transceivers	LT1785CN8#PBF	956-0718	256.00	164.00	132.00
2486	ADI	16	SOIC	High Speed, Half-Duplex iCoupler Isolated RS-485 Transceiver	ADM2486BRWZ	107-8207	313.00	282.00	--
3082	MAX	8	DIL	CMOS, RS-485/RS-422 Transceiver with limited slew rate, shutdown mode and fail-safe feature	MAX3082CPA	301-2001	141.00	108.00	87.00
3082	MAX	8	DIL	CMOS, RS-485/RS-422 Transceiver with limited slew rate, shutdown mode and fail-safe feature	MAX3082CPA+	972-3897	184.00	141.00	100.00
3082	MAX	8	SOIC	CMOS, RS-485/RS-422 Transceiver with limited slew rate, shutdown mode and fail-safe feature	MAX3082CSA	301-2190	141.00	108.00	87.00
3082	MAX	8	SOIC	CMOS, RS-485/RS-422 Transceiver with limited slew rate, shutdown mode and fail-safe feature	MAX3082CSA+	972-3900	184.00	141.00	100.00
3085	MAX	8	SOIC	High-speed, slew rate limited RS485/422 transceiver	MAX3085CSA	972-5407	184.00	141.00	100.00
3086	MAX	14	SOIC	High-speed, slew rate limited RS485/422 transceiver	MAX3086CSD	490-4758	168.00	128.00	103.00
3086	MAX	14	SOIC	High-speed, slew rate limited RS485/422 transceiver	MAX3086CSD+	972-5415	184.00	141.00	100.00
3089	MAX	14	DIL	CMOS, RS-485/RS-422 Transceiver with selectable slew rate, shutdown mode and fail-safe feature	MAX3089CPD+	118-7933	191.00	146.00	104.00
3160	MAX	20	SSOP	RS232/RS485/RS422 multiprotocol Transceiver	MAX3160CAP+	972-5431	828.00	617.00	448.00
3202	ADI	16	TSSOP	Low Power, 3.3V RS232 Transceiver. 2 Drivers/2 Receivers (TSSOP)	ADM3202ARUZ	942-5586	154.00	102.00	86.00
3221	INTS	16	SSOP	RS232 CMOS Transmitter/Receiver, 256kbps data rate, 1µA supply, +3V to +5.5V	ICL3221CA	412-6701	105.00	97.00	89.00
3221	INTS	16	SSOP	RS232 CMOS Transmitter/Receiver, 256kbps data rate, 1µA supply, +3V to +5.5V	ICL3221CAZ	966-3924	102.00	94.00	87.00
3221	MAX	16	SSOP	RS232 Transmitter/Receiver with shutdown mode. (SSOP, IND TEMP)	MAX3221CAE+	972-4508	174.00	134.00	95.00
3221	MAX	16	SSOP	RS232 Transmitter/Receiver with shutdown mode. (SSOP, IND TEMP)	MAX3221EAE+	972-5440	249.00	191.00	144.00
3221	MAX	16	SSOP	RS232 Transmitter/Receiver with shutdown mode. (SSOP, IND TEMP)	MAX3221EAE+	972-5458	200.00	153.00	116.00
3221	MAX	16	SSOP	RS232 Transmitter/Receiver with shutdown mode. (SSOP, IND TEMP)	MAX3221EEAE+	972-5466	312.00	238.00	181.00
3221	TI	16	SSOP	3V to 5.5V Single-Channel RS-232 Line Driver/Receiver	MAX3221CDBE4	105-3617	78.00	59.00	44.00
3221	TI	16	TSSOP	3V to 5.5V Single-Channel RS-232 Line Driver/Receiver	MAX3221CPWE4	105-3614	78.00	59.00	46.00
3221	TI	16	SSOP	3V to 5.5V Single-Channel RS-232 Line Driver/Receiver	MAX3221DBE4	105-3611	84.00	64.00	48.00
3221	TI	16	TSSOP	3V to 5.5V Single-Channel RS-232 Line Driver/Receiver	MAX3221IPWG4	105-3606	84.00	64.00	48.00
3222	ADI	18	DIL	Low Power, RS232 Transceiver with auto-shutdown. 2 Drivers/2 Receivers	ADM3222ANZ	107-9324	102.00	85.00	68.00
3222	INTS	20	SSOP	RS232 CMOS 2 Transmitters/2 Receiver, 256kbps data rate, 1µA supply, +3V to +5.5V	ICL3222CAZ	966-3932	109.00	100.00	92.00
3222	INTS	18	SOIC	RS232 CMOS Transmitter/Receiver, 256kbps data rate, 1µA supply, +3V to +5.5V	ICL3222CBZ	966-3940	109.00	100.00	92.00
3222	INTS	18	DIL	RS232 CMOS 2 Transmitters/2 Receivers, 256kbps data rate, 1µA supply, +3V to +5.5V	ICL3222CPZ	120-1544	97.00	89.00	82.00
3222	MAX	18	DIL	Low Power, RS232 Transceiver. 2 Drivers/2 Receivers	MAX3222CPN+	118-8044	266.00	204.00	145.00
3223	INTS	20	DIL	RS232 CMOS 2 Transmitters/2 Receivers 256kbps data rate, 1µA supply, +3V to +5.5V	ICL3223CPZ	120-1545	119.00	110.00	101.00
3223	MAX	20	SSOP	Low Power, RS232 Transceiver with auto-shutdown. 2 Drivers/2 Receivers	MAX3223CAP	490-4813	239.00	181.00	162.00
3223	MAX	20	SSOP	Low Power, RS232 Transceiver with auto-shutdown. 2 Drivers/2 Receivers	MAX3223CAP+	972-5474	266.00	206.00	157.00
3223	MAX	20	SSOP	Low Power, RS232 Transceiver with auto-shutdown. 2 Drivers/2 Receivers	MAX3223EAP	490-4825	310.00	237.00	190.00
3223	MAX	20	SSOP	Low Power, RS232 Transceiver with auto-shutdown. 2 Drivers/2 Receivers	MAX3223EAP+	972-5482	332.00	254.00	181.00
3224	MAX	20	SSOP	CMOS, RS232 Transmitter/Receiver with auto-shutdown/wake-up features, 3V powered and ±15kV ESD protected (SSOP)	MAX3224EAP+	972-3927	309.00	237.00	169.00
3225	INTS	20	SSOP	RS232 CMOS 2 Transmitters/2 Receivers, 1Mbps data rate, 1µA supply, +3V to +5.5V, ±15kV ESD Protected	ICL3225EAP+	966-3959	154.00	142.00	131.00
3225	INTS	20	DIL	RS232 CMOS 2 Transmitters/2 Receivers, 1Mbps data rate, 1µA supply, +3V to +5.5V, ±15kV ESD Protected	ICL3225ECP	412-6762	158.00	146.00	135.00
3225	INTS	20	DIL	RS232 CMOS 2 Transmitters/2 Receivers, 1Mbps data rate, 1µA supply, +3V to +5.5V, ±15kV ESD Protected	ICL3225ECPZ	121-6114	158.00	146.00	135.00
3227	INTS	16	SSOP	RS232 CMOS Transmitter/Receiver, 1Mbps data rate, 1µA supply, +3V to +5.5V, ±15kV ESD Protected	ICL3227EAP+	120-2822	133.00	123.00	113.00
3232	INTS	16	DIL	RS232 CMOS 2 Transmitters/2 Receivers, 256kbps data rate, 1µA supply, +3V to +5.5V	ICL3232CPZ	120-1546	112.00	103.00	95.00
3232	INTS	16	SOIC	RS232 CMOS 2 Transmitters/2 Receivers, 256kbps data rate, 1µA supply, +3V to +5.5V	ICL3232CBZ	966-3967	102.00	94.00	87.00
3232	INTS	16	SOIC	RS232 CMOS 2 Transmitters/2 Receivers, 256kbps data rate, 1µA supply, +3V to +5.5V	ICL3232CBNZ	966-3975	102.00	94.00	87.00
3232	MAX	16	DIL	Low Power, RS232 Transmitter/Receiver, 2 Drivers/2 Receivers(MAX232 compatible)	MAX3232CPE+	972-4494	257.00	197.00	140.00
3232	MAX	16	SOIC	Low Power, RS232 Transmitter/Receiver, 2 Drivers/2 Receivers(Narrow package, MAX232 compatible)	MAX3232CSE+	972-5490	257.00	197.00	149.00
3232	MAX	16	SOIC	Low Power, RS232 Transmitter/Receiver, 2 Drivers/2 Receivers(Wide package, MAX232 compatible)	MAX3232CWE	490-4849	240.00	184.00	147.00
3232	MAX	16	SOIC	Low Power, RS232 Transmitter/Receiver, 2 Drivers/2 Receivers(Wide package, MAX232 compatible)	MAX3232CWE+	972-5504	257.00	197.00	140.00
3232	MAX	16	SSOP	Low Power, RS232 Transmitter/Receiver, 2 Drivers/2 Receivers(MAX232 compatible)	MAX3232ECAE+	972-5512	309.00	237.00	190.00
3232	MAX	16	SOIC	Low Power, RS232 Transmitter/Receiver, 2 Drivers/2 Receivers(MAX232 compatible)	MAX3232ECWE	490-4862	290.00	222.00	178.00
3232	MAX	16	SOIC	Low Power, RS232 Transmitter/Receiver, 2 Drivers/2 Receivers(MAX232 compatible)	MAX3232ECWE+	972-5520	309.00	237.00	179.00
3232	MAX	16	SOIC	Low Power, RS232 Transmitter/Receiver, 2 Drivers/2 Receivers(Narrow Package, MAX232 compatible)	MAX3232ESE+	972-5539	332.00	254.00	181.00
3232	ST	16	SOP	3 TO 5.5V, Low Power, Up To 400KBPS, RS-232 Driver And Receiver	ST3232CD	108-7209	111.00	85.00	73.00
3232	ST	16	DIL	3 to 5.5V Low Power RS-232 Driver/Receiver	ST3232CN	107-7196	116.00	88.00	76.00
3238	MAX	28	SSOP	CMOS, RS232 Transmitter/Receiver, 5 Drivers/3 Receivers, with auto-shutdown, 3V powered (SSOP)	MAX3238EAI	301-2232	522.00	400.00	320.00
3238	MAX	28	SSOP	CMOS, RS232 Transmitter/Receiver, 5 Drivers/3 Receivers, with auto-shutdown, 3V powered (SSOP)	MAX3238EAI+	972-3935	660.00	505.00	357.00

Prices are in Thai Baht and exclude 7% VAT. Due to the volatile nature of certain products, prices are subject to change without notice.