

ON SEMICONDUCTOR Logic



This product is RoHS compliant.

ON Semiconductor®



Standard Logic

ON Semiconductor

◆ Surface Mount



MOUSER STOCK NO.		Package	Description	Price Each		MOUSER STOCK NO.		Package	Description	Price Each	
Mfr.	Mfr. Part No.			1	100	Mfr.	Mfr. Part No.			1	100
◆	863-7WBD3125AMUTC	UDFN-8	2-Bit Trans Bus Switch	1.42	.905	◆	863-MC100LVEL91DWG	SOIC-20W	3.3V/5V Triple LVPEC	9.65	7.12
◆	863-7WBD3125USG	US-8	2-Bit Trans Bus Switch	1.42	.905	◆	863-MC100LVEL92DWG	SOIC-20W	5V Triple PECL Input	8.78	6.65
◆	863-7WBD3306USG	US-8	2-Bit Trans Bus Switch	1.42	.905	◆	863-MC100LVELT22DG	SOIC-8	3.3V Dual LVTTLLVCM	4.39	2.85
◆	863-M74VHC1GT125DT1G	SOT-23	Single Non Inverting	.16	.109	◆	863-MC100LVELT22DTG	TSSOP-8	3.3V Dual LVTTLLVCM	5.06	3.23
◆	863-M74VHC1GT50DFT1G	SC 88A	Single Non Inverting	.14	.095	◆	863-MC100LVEP11DG	SOIC-8	2.5V / 3.3V ECL 1:2	8.47	5.71
◆	863-MC100EL29DWG	SOIC-20W	5V ECL Dual Differential Dat	19.36	7.15	◆	863-MC100LVEP14DTG	TSSOP-20	2.5V / 3.3V 1:5 Differential	11.25	7.65
◆	863-MC100EL32DG	SOIC-8	5V ECL Divide by 2 D	6.54	4.41	◆	863-MC100LVEP16DG	SOIC-8	2.5V / 3.3V ECL Differential	8.43	5.87
◆	863-MC100EL33DG	SOIC-8	5V ECL Divide by 4 D	6.54	4.41	◆	863-MC100LVEP210FAG	QFP-32	2.5V / 3.3V 1:5 Dual	18.48	12.59
◆	863-MC100EL34DG	SOIC-16	5V ECL Divide by 2	8.43	5.87	◆	863-MC100LVEP34DTG	TSSOP-16	2.5V / 3.3V ECL 2, 4	18.27	12.45
◆	863-MC100EL56DWG	SOIC-20W	5V ECL Dual Differential	9.19	6.52	◆	863-MC10E016FNG	PLCC-28	BBG ECL COUNTER 8BIT	10.50	7.15
◆	863-MC100EL57DG	SOIC-16	5V ECL 4:1 Differential	7.18	5.30	◆	863-MC10E111FNG	PLCC-28	5V ECL 1:9 Differential	11.00	7.15
◆	863-MC100EL58DG	SOIC-8	5V ECL 2:1 Mux	7.50	4.80	◆	863-MC10E131FNG	PLCC-28	BBG ECL FLIP FLOP 4B	11.38	8.37
◆	863-MC100EL90DWG	SOIC-20W	-3.3V / -5V Triple E	8.78	6.65	◆	863-MC10E137FNG	PLCC-28	5V ECL 8-Bit Ripple	11.55	7.87
◆	863-MC100EL91DWG	SOIC-20W	3.3V / 5V Triple LVP	8.78	6.65	◆	863-MC10E141FNG	PLCC-28	5V ECL 2-In AND/NAND	11.38	8.88
◆	863-MC100ELT20DG	SOIC-8	5V TTL To Differential	5.19	3.31	◆	863-MC10E151FNG	PLCC-28	5V ECL 6-Bit D Regis	12.10	9.78
◆	863-MC100ELT21DG	SOIC-8	5V Differential PECL	5.41	3.31	◆	863-MC10E431FNG	PLCC-28	BBG ECL FLIP FLOP 3B	11.89	8.34
◆	863-MC100ELT22DG	SOIC-8	5V Dual TTL to Differential	5.06	3.23	◆	863-MC10EL01DG	SOIC-8	5V ECL 4-Input OR/NOR	6.54	4.41
◆	863-MC100ELT23DG	SOIC-8	5V Dual Differential	4.68	2.92	◆	863-MC10EL04DG	SOIC-8	5V ECL 2-In AND/NAND	6.54	4.41
◆	863-MC100ELT24DG	SOIC-8	5V TTL to Differential	4.29	2.92	◆	863-MC10EL05DG	SOIC-8	5V ECL 2-In AND/NAND	7.50	4.41
◆	863-MC100ELT25DG	SOIC-8	Differential -5V ECL	4.46	3.19	◆	863-MC10EL07DG	SOIC-8	5V ECL 2-In XOR/XNOR	7.50	4.41
◆	863-MC100EP01DG	SOIC-8	BBG ECL OR/NOR 4INPUT	9.01	5.71	◆	863-MC10EL11DG	SOIC-8	5V ECL 1:2 Different	5.32	3.50
◆	863-MC100EP05DG	SOIC-8	3.3V / 5V 2-Input Differential	8.47	5.71	◆	863-MC10EL12DG	SOIC-8	5V ECL Low Imped Driver	7.50	4.41
◆	863-MC100EP05DTG	TSSOP 8	3.3V / 5V 2-Input Differential	8.47	5.71	◆	863-MC10EL15DG	SOIC-16	5V ECL 1:4 Clock Dis	6.66	5.07
◆	863-MC100EP08DG	SOIC-8	3.3V / 5V Differential	8.19	5.71	◆	863-MC10EL16DG	SOIC-8	5V ECL Differential	6.25	4.25
◆	863-MC100EP105MNG	QFN 32	3.3V / 5V ECL Quad 2	21.16	17.76	◆	863-MC10EL31DG	SOIC-8	5V ECL D-Type Flip-F	6.66	4.49
◆	863-MC100EP116MNG	QFN-32	3.3V / 5V Hex Differ	21.16	14.43	◆	863-MC10EL32DG	SOIC-8	5V ECL Divide by 2,	6.54	4.41
◆	863-MC100EP11DG	SOIC-8	3.3V / 5V ECL 1:2 Differential	8.47	5.71	◆	863-MC10EL34DG	SOIC-16	5V ECL Clock Gen	9.25	5.87
◆	863-MC100EP131FAG	LQFP-32	3.3V / 5V ECL Quad F/F	20.21	13.76	◆	863-MC10EL57DG	SOIC-16	5V ECL 4:1 Different	6.82	5.48
◆	863-MC100EP139DTG	TSSOP 20	3.3V / 5V ECL 2/4, 4	13.65	9.30	◆	863-MC10EL58DG	SOIC-8	5V ECL 2:1 Mux	7.26	4.89
◆	863-MC100EP139DWG	SOIC-20W	3.3V / 5V ECL ±2/4,	16.34	12.35	◆	863-MC10EL89DG	SOIC-8	5V ECL Coaxial Cable	5.64	4.17
◆	863-MC100EP139MNG	QFN-20	3.3V / 5V ECL ±2/4, ±4/5/6	17.24	15.94	◆	863-MC10ELT20DG	SOIC-8	BBG ECL TRNSLATR DIF	4.60	3.41
◆	863-MC100EP14DTG	TSSOP-20	3.3V / 5V 1:5 Differential	10.89	7.34	◆	863-MC10ELT21DG	SOIC-8	5 V Differential PECL	4.71	3.31
◆	863-MC100EP16DG	SOIC-8	3.3V / 5V ECL Differential	5.84	4.32	◆	863-MC10ELT22DG	TSSOP-8	BBG ECL TRNSLATR DIF	4.60	3.31
◆	863-MC100EP16DTG	TSSOP-8	3.3V / 5V ECL Differ	6.75	4.59	◆	863-MC10ELT24DG	SOIC-8	BBG ECL TRNSLATR DIF	4.48	3.32
◆	863-MC100EP16FDG	SOIC-8	3.3V / 5V ECL Differential R	11.25	8.55	◆	863-MC10ELT25DG	SOIC-8	5 V Differential ECL	4.60	2.92
◆	863-MC100EP16VADTG	TSSOP-8	3.3V / 5V ECL Differential R	7.26	4.89	◆	863-MC10EP01DG	SOIC-8	3.3V / 5V ECL 4-Input	9.14	5.79
◆	863-MC100EP16VTDG	SOIC-8	3.3V / 5V ECL Differential R	9.65	7.12	◆	863-MC10EP05DG	SOIC-8	3.3V / 5V 2-Input Differential	8.31	5.79
◆	863-MC100EP17DWG	SOIC-20W	3.3V / 5V ECL Quad D	21.56	14.02	◆	863-MC10EP08DG	SOIC-8	3.3V / 5V Differential	9.14	5.79
◆	863-MC100EP195FAG	QFP 32	3.3V ECL Programmable	17.85	12.16	◆	863-MC10EP11DG	SOIC-8	3.3V / 5V 1:2 Differential	8.75	5.95
◆	863-MC100EP196FAG	QFP 32	3.3V ECL Programmable	12.66	9.78	◆	863-MC10EP16DG	SOIC-8	3.3V / 5V ECL Differential	6.54	4.41
◆	863-MC100EP210FAG	QFP 32	2.5V 1:5 Dual Differential	18.27	12.45	◆	863-MC10EP16DTG	TSSOP-8	3.3V / 5V ECL Differential	6.54	4.41
◆	863-MC100EP29DTG	TSSOP 20	BBG ECL DL DIFF DFF	20.21	13.76	◆	863-MC10EP16TDG	SOIC-8	3.3V / 5V ECL Differential	11.59	7.34
◆	863-MC100EP31DG	SOIC-8	3.3V / 5V ECL D Flip	9.68	6.52	◆	863-MC10EP31DG	SOIC-8	3.3V / 5V ECL D Flip	9.68	6.52
◆	863-MC100EP32DG	SOIC-8	3.3V / 5V ECL ±2 Div	8.72	5.87	◆	863-MC10EP32DG	SOIC-8	3.3V / 5V ECL ±2 Div	7.92	5.87
◆	863-MC100EP33DG	SOIC-8	3.3V / 5V ECL ±4 Div	8.43	5.87	◆	863-MC10EP33DG	SOIC-8	3.3V / 5V ECL Divide	8.43	5.87
◆	863-MC100EP445FAG	LQFP-32	3.3V / 5V ECL Ser-Par	25.30	18.35	◆	863-MC10EP51DG	SOIC-8	3.3V / 5V ECL D Flip	9.00	6.84
◆	863-MC100EP446MNG	QFN-32	3.3V / 5V ECL 8-Bit	20.03	17.69	◆	863-MC10EP52DG	SOIC-8	3.3V / 5V ECL Differential	7.92	5.87
◆	863-MC100EP51DG	SOIC-8	3.3V / 5V ECL D Flip	9.36	6.52	◆	863-MC10EP56DTG	TSSOP 20	3.3V / 5V ECL Dual D	10.90	10.08
◆	863-MC100EP52DG	SOIC-8	3.3V / 5V ECL Differential	8.72	5.87	◆	863-MC10EP56MNG	QFN-20	BBG ECL MULTIPLXR DIF	11.24	7.65
◆	863-MC100EP56DTG	TSSOP 20	3.3V / 5V ECL Dual D	10.50	7.15	◆	863-MC10EP57MNG	QFN-20	BBG ECL MULTIPLXR DIF	11.07	-
◆	863-MC100EP56MNG	QFN-20	3.3V / 5V ECL Dual D	10.90	10.08	◆	863-MC10EP58DG	SOIC-8	3.3V / 5V ECL 2:1 Mu	8.72	5.87
◆	863-MC100EP57DTG	TSSOP 20	BBG ECL MULTIPLXR DIF	11.24	7.65	◆	863-MC10EP89DG	TSSOP 20	BBG ECL TRPL ECL/PEC	20.21	13.76
◆	863-MC100EP57MNG	QFN-20	BBG ECL MULTIPLXR DIF	11.07	-	◆	863-MC10EPT20DG	SOIC-8	3.3V TTL/CMOS to Differential	8.01	5.18
◆	863-MC100EP58DG	SOIC-8	3.3V / 5V ECL 2:1 Mu	8.72	5.87	◆	863-MC10EPT20DTG	TSSOP 8	3.3V TTL/CMOS to Differential	7.38	5.18
◆	863-MC100EP90DTG	TSSOP 20	BBG ECL TRPL ECL/PEC	20.21	13.76	◆	863-MC10EPT21DG	SOIC-8	3.3V Differential LV	7.38	5.18
◆	863-MC100EPT20DG	SOIC-8	3.3V TTL/CMOS to Differential	8.01	5.18	◆	863-MC10EPT22DG	SOIC-8	3.3V Dual LVTTLLVCM	6.90	5.18
◆	863-MC100EPT20DTG	TSSOP 8	3.3V TTL/CMOS to Differential	7.38	5.18	◆	863-MC10EPT22DTG	TSSOP 8	3.3V Dual LVTTLLVCM	6.90	5.55
◆	863-MC100EPT21DG	SOIC-8	3.3V Differential LV	7.38	5.18	◆	863-MC10EPT24DG	SOIC-8	3.3V LVTTLLVCMOS	8.49	6.40
◆	863-MC100EPT22DG	SOIC-8	3.3V Dual LVTTLLVCM	6.90	5.18	◆	863-MC10EPT25DG	SOIC-8	Differential LVECL/E	7.85	6.40
◆	863-MC100EPT22DTG	TSSOP 8	3.3V Dual LVTTLLVCM	6.90	5.55	◆	863-MC10EPT26DG	SOIC-8	1:2 Fanout Different	7.85	6.40
◆	863-MC100EPT24DG	SOIC-8	3.3V LVTTLLVCMOS	8.49	6.40	◆	863-MC10EPT26DTG	TSSOP 8	1:2 Fanout Different	8.70	6.40
◆	863-MC100EPT25DG	SOIC-8	Differential LVECL/E	7.85	6.40	◆	863-MC100H46FNG	PLCC-28	PECL/TTL-TTL 1:8 Dis	12.32	8.01
◆	863-MC100EPT26DG	SOIC-8	1:2 Fanout Different	7.85	6.40	◆	863-MC100LVE111FNG	PLCC-28	3.3V ECL 1:9 Differential	10.10	7.15
◆	863-MC100EPT26DTG	TSSOP 8	1:2 Fanout Different	8.70	6.40	◆	863-MC100LVE222FAG	QFP 52	BBG ECL CLOCK DRVR D	17.60	12.76
◆	863-MC100H46FNG	PLCC-28	PECL/TTL-TTL 1:8 Dis	12.32	8.01	◆	863-MC100LVE310FNG	PLCC-28	3.3V ECL 2:8 Differential	9.70	6.69
◆	863-MC100LVE111FNG	PLCC-28	3.3V ECL 1:9 Differential	10.10	7.15	◆	863-MC100LVEL11DG	SOIC-8	3.3V ECL 1:2 Differential	4.58	3.35
◆	863-MC100LVE222FAG	QFP 52	BBG ECL CLOCK DRVR D	17.60	12.76	◆	863-MC100LVEL14DWG	SOIC-20W	3.3V ECL 1:5 Clock D	10.06	7.14
◆	863-MC100LVE310FNG	PLCC-28	3.3V ECL 2:8 Differential	9.70	6.69	◆	863-MC100LVEL16DG	SOIC-8	3.3V ECL Differential	6.25	4.25
◆	863-MC100LVEL11DG	SOIC-8	3.3V ECL 1:2 Differential	4.58	3.35	◆	863-MC100LVEL17DWG	SOIC-20W	3.3V ECL Quad Differential	11.80	7.35
◆	863-MC100LVEL14DWG	SOIC-20W	3.3V ECL 1:5 Clock D	10.06	7.14	◆	863-MC100LVEL29DWG	SOIC-20W	3.3V ECL Dual Diff	10.50	7.15
◆	863-MC100LVEL16DG	SOIC-8	3.3V ECL Differential	6.25	4.25	◆	863-MC100LVEL37DWG	SOIC-20W	3.3V ECL 1:4 ÷ 1÷2	11.00	7.98
◆	863-MC100LVEL17DWG	SOIC-20W	3.3V ECL Quad Differential	11.80	7.35	◆	863-MC100LVEL38DWG	SOIC-20W	3.3V ECL ±2, ±4/6	9.13	6.05
◆	863-MC100LVEL29DWG	SOIC-20W	3.3V ECL Dual Diff	10.50	7.15	◆	863-MC100LVEL40DWG	SOIC-20W	3.3V ECL Differential	11.68	9.64
◆	863-MC100LVEL37DWG	SOIC-20W	3.3V ECL 1:4 ÷ 1÷2	11.00	7.98	◆	863-MC100LVEL56DWG	SOIC-20W	3.3V ECL Dual Differential	8.85	6.52
◆	863-MC100LVEL38DWG	SOIC-20W	3.3V ECL ±2, ±4/6	9.13	6.05	◆	863-MC100LVEL58DG	SOIC-8	3.3V ECL 2:1 Multipl	7.02	4.89
◆	863-MC100LVEL40DWG	SOIC-20W	3.3V ECL Differential	11.68	9.64	◆	863-MC100LVEL90DWG	SOIC-20W	-3.3V/-5V Triple ECL	9.65	7.12