

FZH265B

Parameter List

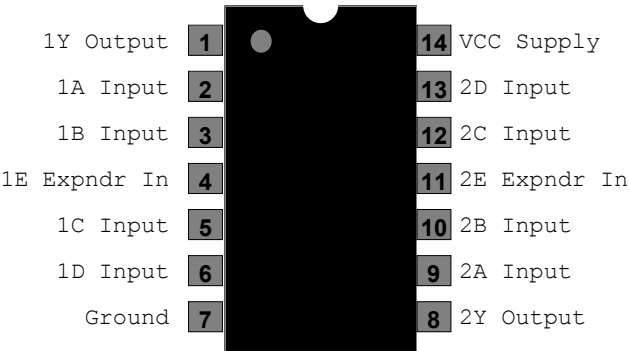
Gates, NAND, 2-Input

Part Number	FZH265B
Generic Number	265
Manufacturer	many (see list below)
Status	Discontinued
Military/High-Rel	N
Tech.	DTL
Circuits Per Package	2
Features	3-State
P(D) Max. (W)	216m
Nom. Supp Volt	12
Package Style	DIP
Mounting Style	Through-Hole
Pinout Equivalence Code	N/A
# Pins	N/A

Manufacturers/Sources:

Status:

SIEMENS AKTIENGESELLSCHAF (SIEG)	Discontinued
SIEMENS SPECIAL PRODUCTS DIVISION (SISP)	Discontinued



HIGH NOISE IMMUNITY LOGICFZ series

For prices see next page

Please note that manufacture of this range has ceased.
All types except FZL4146G may be limited to stock.
Used mainly in large older German machines.

SIEMENSTYPE Nos.

Quad 2-input NAND gate with N-input	FZH115B
Dual 5-input NAND gate with N-input	FZH131
Dual AND/OR gate with N-input	FZH155
Triple 3-input NAND gate with N input	FZH195
Hex inverter with strobe inputs	FZH205
Quad 2-input NAND gate with open collector and N-input	FZH215S
Dual 2-input NAND gate and quad inverter	FZH261
Dual 2-input NAND gate and quad inverter	FZH265B
Quad 2-input exclusive OR gate with N input	FZH275
Quad 2-input NOR gate with N-input	FZH285B
JK-master-slave flip flop with 2J and K inputs and N-input on slave section	FZJ105
JK-master-slave flip flop with N-input on master slave section	FZJ111
JK-master-slave flip flop with N-input on master slave section	FZJ115
Dual JK-master-slave flip flop with set and reset inputs	FZJ125
Quad D flip flop	FZJ135
Synchronous decimal counter with set and reset inputs and N-input	FZJ145A
Synchronous 4-bit binary counter with set and reset inputs and N-input	FZJ155A
Synchronous 4-bit shift register with set and reset inputs and N-input	FZJ165
Monostable multivibrator or pulse delay	FZK105
BCD-decimal decoder-driver for indicator tubes	FZL105
Driver with open collector output and 3 inputs for 20V	FZL125S
Driver with open emitter output and 4 inputs for 20V	FZL131S
Driver with open emitter output and 4 inputs for 30V	FZL135S
Driver for power transistors for 30V	FZL145
Driver for power transistors for 30V	FZL145S
Quad driver incl. short-circuit signalling	FZL4145D
Quad driver incl. short-circuit signalling	FZL4146G

Please contact us for other types in this range - they may be available in small quantities.

CMOS

For prices see next page

4000 & 74HC4000 SERIES

	<u>Series</u>	<u>4000</u>	<u>74HC4000</u>
Dual 3-input NOR gate + inverter	4000B		
Quad 2 input NOR gate	4001B		
Dual 4-input NOR gate	4002B		
18 stage static shift register	4006B		
Dual compl. pair + inverter	4007B		
4-bit binary full adder	4008B		
Hex inverter/buffer	4009UB		
Hex buffers	4010B		
Quad 2-input NAND gate	4011B		
Dual 4-input NAND gate	4012B		
Dual D-type flip flops	4013B		
8-bit shift register	4014B		
Dual 4-bit shift register	4015B		
Quad bilateral switches	4016B		74HC4016
Decade counter/divider	4017B		
Presetable divider by n counter	4018B		
Quad 2- input multiplexers	4019B		
14 stage binary counter	4020B		74HC4020
8-bit static shift register	4021B		
Divide by 8 counter/divider	4022B		
Triple 3-input NAND gates	4023B		
7 stage binary counter	4024B		
Triple 3-input NOR gates	4025B		
Decade ctr. with dec 7 seg output	4026B		
Dual J-K master slave flip flops	4027B		
BCD-to-decimal decoder	4028B		74HC4028
Sync. presetable bin/decoder	4029B		
12 stage ripple carry binary counter	4030UB		
4-bit universal shift register	4035B		
12 stage ripple carry binary counter	4040B		74HC4040
Quadruple true/complement buffer	4041B		
Quad. clocked D-type latches	4042B		
Quad. NOR R/S latches	4043B		
Quad NAND R/S latches	4044B		
Micropower phase locked loop	4046B		74HC4046A
Monostable/astable	4047B		
Hex inverters/buffers	4049B		
Hex buffers	4050B		74HC4050
8-Channel analogue multi/demultiplex			74HC4051
2 x 4-chan. analogue multi/demultiplex	4052B		74HC4052
3 x 2-chan. analogue multi/demultiplex	4053B		74HC4053
14 stage ripple carry binary counter	4060B		74HC4060
Quad bilateral switches	4066B		74HC4066
Hex inverters	4069UB		
Quad 2-input exclusive OR gate	4070UB		
Quad 2-input OR buffer gate	4071B		
Dual 4-input OR gate	4072B		
Triple 3-input OR gate	4075B		74HC4075
Quad D-type flip flop	4076B		
Quad EXCLUSIVE-NOR gate	4077B		
8-input NOR gate			74HC4078
Quad 2-input AND gate	4081B		
Dual 4-input AND gate	4082B		
Quad 2-input NAND schmitt	4093B		
8-stage shift and store bus register			74HC4094
8-bit synchronous binary down counter			74HC40103
Hex Schmitt trigger	40106B		
Strobed hex inverter/buffer	4502B		
BCD up/down counter	4510B		74HC4510
BCD to 7-segment latch/decoder/driver	4511B		74HC4511
1 of 16 decod/demult. with input latches	4514B		74HC4514
Binary up/down counter	4516B		
Dual BCD counter	4518B		
Dual binary counter	4520B		74HC4520
Programmable 4-bit BCD down counter	4522B		
Programmable 4-bit binary down counter	4526B		
Dual monostable multivibrator	4528B		
Dual precision monostable multivibrator	4538B		74HC4538
Programmable timer	4541B		
BCD to 7-segment latch/decoder/driver	4543B		74HC4543
Dual 1 of 4 decoder/demultiplexer	4555B		
Hex gate	4572B		
Hex Schmitt trigger	4584B		
4-bit magnitude comparator	4585B		

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