



	<h2 style="color: red;">DG411AK/883B</h2>	
	Manufacturer Part Number:	DG411AK/883B
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC SWITCH 4 X SPST 30 OHM 16DIP
Datasheets:	  1.DG411AK/883B.pdf  2.DG411AK/883B.pdf 	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications

Part Number	DG411AK/883B
Manufacturer	Maxim Integrated
Description	IC SWITCH 4 X SPST 30 OHM 16DIP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-55°C ~ 125°C (TA)
Package / Case	16-CDIP (0.300", 7.62mm)
Supplier Device Package	16-CDIP
Number of Circuits	4
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	1:1
Switch Circuit	SPST - NC
On-State Resistance (Max)	30 Ohm
Voltage - Supply, Single (V+)	10 V ~ 30 V
Voltage - Supply, Dual (V±)	±4.5 V ~ 20 V
Channel-to-Channel Matching (ΔRon)	3 Ohm (Max)
Switch Time (Ton, Toff) (Max)	175ns, 145ns
Charge Injection	5pC
Channel Capacitance (CS(off), CD(off))	9pF, 9pF
Current - Leakage (IS(off)) (Max)	250pA
Crosstalk	-85dB @ 1MHz
Packaging	Tube

DG411AK/883B is New Original in Stock, Search DG411AK/883B Datasheets, PDF, Inventory at Y-IC.com Online, Order DG411AK/883B Maxim Integrated with warrantied and confidence.
RFQ DG411AK/883B : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>DG411AK Electro-Films (EFI) / Vishay IC MUX CMOS ANLG DUAL 8CH 16DIP</p>	 <p>DG411CJ+ Maxim Integrated IC SWITCH QUAD SPST 16DIP</p>	 <p>DG411CJ VISHAY DG411CJ VISHAY</p>	 <p>DG411AK-E3 Vishay / Siliconix IC MUX CMOS ANLG DUAL 8CH 16DIP</p>
 <p>DG411CSE MAXIM DG411CSE MAXIM</p>	 <p>DG411AK-E3 Electro-Films (EFI) / Vishay IC MUX CMOS ANLG DUAL 8CH 16DIP</p>	 <p>DG411AZ/883 SIL DG411AZ/883 SIL</p>	 <p>DG411C/D Maxim Integrated IC SWITCH QUAD SPST 16PIN</p>

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| <ul style="list-style-type: none"> ⚙️ 1SMB5943BT3G ⚡ ADP1190ACBZ ⚙️ BCM56112A0KFEBG D IRFB20N50K ➡️ LM2936MM-3.0 ⚡ MC908GT16CBE ⚙️ PIC32MM0032GPL028-I/SS ⚡ SI4466DY ⚙️ SSM3K36MFV ⚡ TEM2-2411 | <ul style="list-style-type: none"> ⚡ 7MBR10SA120E ⚙️ AOTF4N80 ⚡ CD4028BCMXX ⚙️ IRGPC30MD2 ⚡ LM2940CSX-15 ➡️ ME500810 D PMBZ84C-9V1 ⚙️ SM26HXC166 ⚡ T880N12TDF ⚙️ TL7660CDGKR | <ul style="list-style-type: none"> ➡️ AAT4282AIPS-3-T1 D ATS276H-PL ⚙️ CGA6L1X7T2J104M160AC ⚡ IRLR7801Z ⚙️ LT1881AIS8#TRPBF D MMF200S170B2B ➡️ RG2012P-514-BN ⚡ SMCJ20CA ⚙️ TC20362402DH ⚡ TM25DZ-24 | <ul style="list-style-type: none"> D ACPF-7401-TR1 ➡️ AZ2115-04C.R7G ⚡ CL05B821KO5NNNC ⚙️ IRLTS9342TRPBF ⚡ MA2YD1500L ⚙️ NTCS0805E3333FHT ⚡ RK73B2ATTD331J ➡️ SPX29300T-L-1-8/TR D TDA11126H/N3/3 ⚙️ USR160PP2A | <ul style="list-style-type: none"> ➡️ AD8519ART-REEL7 ➡️ B1205D-W1 ➡️ DMT6005LPS-13 ➡️ LM1877N-9A ➡️ MC10197FNR2 ⚡ PHY1070-01QT ➡️ SF-1222TA3-SBH ➡️ SS10P5-M3/86A ➡️ TDA19997HL ➡️ ZMM5246B |
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