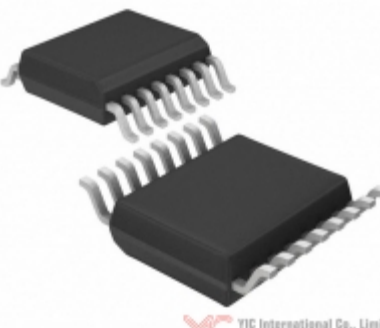









	<h2 style="color: #E67E22;">QS4A210QG8</h2>	
	<b>Manufacturer Part Number:</b>	QS4A210QG8
	<b>Manufacturer/Brand:</b>	IDT (Integrated Device Technology)
	<b>Part of Description:</b>	IC SWITCH DUAL SP4T 16QSOP
<b>Datasheets:</b>	<a href="#">1.QS4A210QG8.pdf</a> <a href="#">2.QS4A210QG8.pdf</a>	
<b>RoHs Status:</b>	 Lead free / RoHS Compliant	
<b>Stock Condition:</b>	New original, 2458 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Specifications

Part Number	QS4A210QG8
Manufacturer	IDT (Integrated Device Technology)
Description	IC SWITCH DUAL SP4T 16QSOP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	2458 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	16-SSOP (0.154", 3.90mm Width)
Supplier Device Package	16-QSOP
Number of Circuits	2
-3db Bandwidth	700MHz
Multiplexer/Demultiplexer Circuit	4:1
Switch Circuit	SP4T
On-State Resistance (Max)	17 Ohm
Voltage - Supply, Single (V+)	5V
Voltage - Supply, Dual (V±)	-
Channel-to-Channel Matching (ΔRon)	-
Switch Time (Ton, Toff) (Max)	6ns, 6ns
Charge Injection	1.5pC
Channel Capacitance (CS(off), CD(off))	5.6pF, 7.4pF
Current - Leakage (IS(off)) (Max)	2nA
Crosstalk	-68dB @ 5.5MHz
Packaging	Tape & Reel (TR)

QS4A210QG8 is New Original in Stock, Search QS4A210QG8 Datasheets, PDF, Inventory at Y-IC.com Online, Order QS4A210QG8 IDT (Integrated Device Technology) with warranted and confidence. RFQ QS4A210QG8 : Info@Y-IC.com

### You May Be Also Be interested In:

 <b>QS4A215Q1G8</b> IDT (Integrated Device Technology) IC MUX/DEMUX DUAL 4X1 48QVSOP	 <b>QS4A205QX</b> QUALITY QUALITY SSOP16	 <b>QS4A210QG</b> IDT (Integrated Device Technology) IC SWITCH DUAL SP4T 16QSOP	 <b>QS4A205QG</b> IDT (Integrated Device Technology) IC MUX/DEMUX QUAD SPDT 16QSOP
 <b>QS4A205Q</b> 0 QS4A205Q 0	 <b>QS4A201QG8</b> IDT (Integrated Device Technology) IC CROSSPOINT SWITCH 4X1 24QSOP	 <b>QS4A210Q</b> IDT QS4A210Q IDT	 <b>QS4A205QG8</b> IDT (Integrated Device Technology) IC MUX/DEMUX QUAD SPDT 16QSOP

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CC0603KRX7R7BB332	CC0805JRNPOBBN101	CDC208NSR	CTT116-16	CVR-42A-472SW
D CY7C131-35JCT	ES1C-E3/61T	GRM0337U1H9R4CD01D	HSM2838CTL	ICS487G-33LFT
KA500A800V	LD055A681JAB2A	LD39300DT25-R	LK1608R27K-T	LT4363IS-2#PBF
MAX1625ESE-T	MAX313CUE	D MAX619ESA	MT46V16M16BG-6-IT:F	MT58L64L36FT-8.5:A
PSW1H140/14	D PVR100AD-B12V	QS4A205Q	QS4A210Q	QS4A215Q1
RN731VTE	S-5712ANDL1-I4T1U	S5AC-13-F	SI7414DN-T1-GE3	SKR71/04
SPF-5189Z	SQD50P04-13L-GE3	TFL0816-5N6	D TPS73718DCQRG4	UPA895TS-T3
VI-25M-EY	VOM618AT	VUO35-12	W3128VF400	ZXM66P03N8TC

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