






94HCC08RAT

Part Number:	94HCC08RAT
Manufacturer/Brand:	Grayhill, Inc.
Product description	SW ROTARY DIP OCT COMP 100MA 50V
Datasheets:	 94HCC08RAT.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	20185 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of 94HCC08RAT

PART NUMBER	94HCC08RAT
MANUFACTURER	Grayhill, Inc.
DESCRIPTION	SW ROTARY DIP OCT COMP 100MA 50V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	20185 pcs
DATA SHEET	 94HCC08RAT.pdf
WASHABLE	Yes
VOLTAGE RATING	50VDC
TERMINATION STYLE	PC Pin
SERIES	94H
PITCH	0.100" (2.54mm), Full
PACKAGING	Tube
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF POSITIONS	8
MOUNTING TYPE	Through Hole, Right Angle
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MECHANICAL LIFE	10,000 Cycles
LENGTH	0.430" (10.92mm)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
HEIGHT ABOVE BOARD	0.400" (10.16mm)
FEATURES	Sealed
ELECTRICAL LIFE	-
DETAILED DESCRIPTION	Dip Switch Octal Complement 8 Position Through Hole, Right Angle Rotary with Shaft Actuator 100mA 50VDC
CURRENT RATING	100mA
CONTACT MATERIAL	Copper Alloy
CONTACT FINISH	Gold
CIRCUIT	Octal Complement
BODY MATERIAL	Plastic
ACTUATOR TYPE	Rotary with Shaft
ACTUATOR LEVEL	Raised

Related Tags

Grayhill, Inc. 94HCC08RAT	94HCC08RAT Distributor	94HCC08RAT Supplier
94HCC08RAT Price	94HCC08RAT Pictures	94HCC08RAT Image
94HCC08RAT PDF Datasheet	94HCC08RAT Download Datasheet	94HCC08RAT Datasheet
94HCC08RAT Stock	Buy 94HCC08RAT	Buy Grayhill, Inc. 94HCC08RAT
Grayhill, Inc. 94HCC08RAT	Grayhill, Inc. Supplier	Grayhill, Inc. Distributor
Grayhill, Inc. 94HCC08RAT	Grayhill Inc. 94HCC08RAT	

Related Products

<div></div> <div>94HCC10RAT</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SW ROTARY DIP BCD COMP 100MA 50V</div> <div>In stock: 19789 pcs</div> <div>RFQ</div>	<div></div> <div>94HCC08JT</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SW ROTARY DIP OCT COMP 100MA 50V</div> <div>In stock: 20082 pcs</div> <div>RFQ</div>
<div></div> <div>94HCC10T</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SW ROTARY DIP BCD COMP 100MA 50V</div> <div>In stock: 19681 pcs</div> <div>RFQ</div>	<div></div> <div>94HCB16WT</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SWITCH ROTARY DIP HEX 100MA 50V</div> <div>In stock: 19672 pcs</div> <div>RFQ</div>
<div></div> <div>94HCC10WRT</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SW ROTARY DIP BCD COMP 100MA 50V</div> <div>In stock: 28854 pcs</div> <div>RFQ</div>	<div></div> <div>94HCB16WRT</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SWITCH ROTARY DIP HEX 100MA 50V</div> <div>In stock: 28504 pcs</div> <div>RFQ</div>
<div></div> <div>94HCC08WRT</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SW ROTARY DIP OCT COMP 100MA 50V</div> <div>In stock: 24605 pcs</div> <div>RFQ</div>	<div></div> <div>94HCB16T</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SWITCH ROTARY DIP HEX 100MA 50V</div> <div>In stock: 34050 pcs</div> <div>RFQ</div>
<div></div> <div>94HCC08WT</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SW ROTARY DIP OCT COMP 100MA 50V</div> <div>In stock: 20383 pcs</div> <div>RFQ</div>	<div></div> <div>94HCB16RAT</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SWITCH ROTARY DIP HEX 100MA 50V</div> <div>In stock: 29351 pcs</div> <div>RFQ</div>
<div></div> <div>94HCB16JT</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SWITCH ROTARY DIP HEX 100MA 50V</div> <div>In stock: 18638 pcs</div> <div>RFQ</div>	<div></div> <div>94HCC08T</div> <div>Manufacturers: Grayhill, Inc.</div> <div>Description: SW ROTARY DIP OCT COMP 100MA 50V</div> <div>In stock: 19474 pcs</div> <div>RFQ</div>