

Quotation



Quote #: O6UJ9A0010XX
RFQ #:
Quote Date: May 12, 2016
Expiration Date: June 12, 2016
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4822 McGrath Street, Ventura, CA 93003
Telephone: (805) 650-0260 FAX: (805) 650-1734 www.dowkey.com

Sold To: Northrop Grumman Corporation

Mobile:

Attn To: Peter Stenger
EE HP, AWACS

Telephone: (410) 993-2114

Address: P.O. Box 1693
MS-1400
Baltimore, MD 21203

FAX:

Email: Peter.Stenger@ngc.com

Payment Terms: Net thirty (30) days

Item	Part Number	Description	EA/Lot	Quantity	Unit Price \$	Ext. Price \$
1	581J-530802A-ROHS	SP8T Normally Open Coaxial Switch 28 Vdc Coil Voltage D Sub Connector TTL High ROHS Compliant SMA Female Connectors	EA	1	\$ 960.00	\$ 960.00

Delivery is 8 weeks ARO plus transit time

2	521U-230803A-ROHS	SP2T Failsafe Coaxial Switch 28 Vdc Coil Voltage 5 Million Life Cycles TTL High 2 Watt Terminations ROHS Compliant SMA Female Connectors	EA	1	\$ 519.00	\$ 519.00
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Delivery is 6 weeks ARO plus transit time

Should you require additional assistance, please feel free to contact me at your earliest convenience.

Joseph Seminoro
Regional Sales Manager
Office: (805) 650-2339
Mobile: (203) 400-9319 (Connecticut)
FAX: (203) 268-4853
Email: jseminoro@dowkey.com

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Notes:

- A. The items being quoted are Dow-Key Microwave (DKM) catalog products. As such, DKM Terms and Conditions apply. They can be found at <http://www.dowkey.com/terms-and-conditions.php>
- B. FOB point is Ventura, CA.
- C. DKM accepts MasterCard, Visa and American Express credit card orders.

Additional Notes

- 1. Prices are in U.S. dollars unless otherwise specified.
- 2. These commodities may only be exported/re-exported from the United States in accordance with export administration regulations. Diversion contrary to United States Law is prohibited.
- 3. Any Dow-Key products, which are specifically designed, developed, configured, adapted, or modified for military applications are subject to licensing by the US Department of State. In the event that an order is subject to licensing, your purchase order must include an End Use/End User statement as required by the US Department of State.
- 4. Quoted Lead-Times may require adjustment based on quantity ordered and factory loading at the time of receipt of the purchase order.
- 5. Unless prohibited by contract or purchase order, Dow-Key reserves the right to manufacture parts overseas.
- 6. Standard Terms of Delivery
 - 6a. Standard International Terms of Delivery are EXW in accordance with INCOTERMS 2010, Freight and Insurance not included.
 - 6b. Standard US Terms of Delivery are FOB Shipping Point, Ventura, California.
- 7. NRE with value of \$10,000 or higher, requires a 50 percent payment at placement of order
- 8. Custom Switch Matrix Orders with value of \$50,000.00 or higher, requires a 30 percent payment at order placement.
- 9. Space or Matrix Purchase Orders with value of \$100,000.00 or higher, requires a 30 percent payment at order placement.
- 10. Dow-Key Microwave, Inc. Terms and Conditions of Sale apply to this order and must be adhered to. No exceptions will be granted without Dow-Key's written approval. Terms and Conditions of Sale can be found at www.dowkey.com

NOTE: LEAD TIMES QUOTED ABOVE ARE AFTER RECEIPT OF THE STATE DEPARTMENT LICENSE, IF REQUIRED.

Dow-Key Microwave Corporations Terms and Conditions, although not attached, are considered incorporated herein and apply to this quotation. Copies of Terms and Conditions may be obtained from our website www.dowkey.com. Addendum 1, dated February 2014 is applicable to proposals for Space programs. The commodity described within the content of this quotation is restricted by Part 736 of the EAR (General Provisions – to be used in conjunction with Commerce Country Chart – “Supplement #1 to Part 738 of the EAR); and Part 744, Supplement #4 of EAR (Export Denied Entity List). In addition please be aware that items otherwise eligible for export without a license may require a license if the exporter knows that these items will be used in the design, development, production, or use in nuclear, chemical, or biological weapons, or ballistic missiles.