

Quotation

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Quote Number: AMLQ30982
Date: 02 June 2014
Quote Validity: 30 Days
Account: microRF
Your Reference: XMA Products

We thank you for your enquiry and are pleased to provide the following price and delivery information.

Ln #	Part Number and Description	Quantity	Unit Price	Delivery
1	2082-6240-03, Rev G1 Attenuator Frequency: DC-18GHz Attenuation: 3dB +/-0.3dB Power Rating: 2W Average VSWR: 1.35 max. SMA Male/Female Passivated Stainless Steel Finish Operating Temperature: -65 to +125C	10	US\$57.28	7-9 weeks ARO
2	2082-6240-03-CRYO, Rev A Attenuator - CRYO Frequency: DC-18GHz Attenuation: 3dB Power Rating: 2W Average VSWR: 1.35 max. Hex Body SMA Male/Female Operating Temperature: 4K to +125C Resistance material NiCr	10	US\$77.33	7-9 weeks ARO
3	2082-6040-03, Rev J Fixed Attenuator Frequency: DC-18GHz Attenuation: 3dB +/-0.3dB Power Rating: 2W Average VSWR: 1.35 max. Round Body SMA Male/Female Passivated Stainless Steel finish	10	US\$46.14	6pcs.Stock Bal. 7-9 weeks ARO
4	2082-6040-03-CRYO, Rev B Fixed Attenuator - CRYO Frequency: DC-18GHz Attenuation: 3dB +/-0.3dB Power Rating: 2W Average VSWR: 1.35 max. Operating Temperature: 4 Kelvin to +125C Round Body SMA Male/Female Passivated Stainless Steel finish	10	US\$62.30	7-9 weeks ARO

Ln #	Part Number and Description	Quantity	Unit Price	Delivery
5	2082-6241-06, Rev G1 Attenuator Frequency: DC-18GHz Attenuation: 6dB +/-0.3dB Power Rating: 2W Average VSWR: 1.35 max. SMA Male/Female Passivated Stainless Steel Finish	10	US\$57.28	7-9 weeks ARO
6	2082-6241-06-CRYO, Rev A Attenuator - CRYO Frequency: DC-18GHz Attenuation: 6dB Power Rating: 2W Average VSWR: 1.35 max. Hex Body SMA Male/Female Operating Temperature: 4K to +125C Resistance material NiCr	10	US\$77.33	7-9 weeks ARO
7	2082-6041-06 Fixed Attenuator Frequency: DC-18GHz Attenuation: 6 +/-0.3dB Power Rating: 2W Average VSWR: 1.35 max. Round Body SMA Male/Female Passivated Stainless Steel Finish	10	US\$46.14	Stock
8	2082-6041-06-CRYO, Rev B Attenuator - CRYO Frequency: DC-18GHz Attenuation: 6 +/-0.3dB Power Rating: 2W Average VSWR: 1.35 max. Round Body SMA Male/Female Passivated Stainless Steel Finish	10	US\$62.30	7-9 weeks ARO
9	2001-6118-02, Rev C Termination SMA Male Frequency: DC-18GHz Power: 1W Average VSWR: 1.05 max. Passivated Stainless Steel	20	US\$128.89	7-9 weeks ARO
10	2001-6112-02 Termination SMA Male Frequency: DC-18GHz Power: 1W Average VSWR: 1.20 max. Passivated Stainless Steel	20	US\$19.49	Stock
11	XA2088-0000-00, Rev B Adapter SMA Right Angle Plug to Jack Frequency: DC-18GHz VSWR: 1.25:1 max. Impedance: 50 ohms Operating Temperature: -65 to +165C Gold Plated	5	US\$95.47	7-9 weeks ARO

Prices are in USD.

Shipping and Bank Charges will apply.

Ln #	Part Number and Description	Quantity	Unit Price	Delivery
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Terms: Prepayment by proforma invoice.

Certificate of Conformity supplied free of charge

For further information regarding this quotation please contact: Joanna Bolton. _____

Stock availability and delivery may be subject to prior sale.
 Prices are valid at currency exchange rates at the date of quotation and can be fixed firm for the duration of any resulting order at the date of order placement.
 Unless otherwise stated:

VAT is not included. This will be charged at the rate ruling at the time of invoicing.
 Export prices are F.O.B. Braintree, England.
 Atlantic Microwave Limited standard terms and conditions apply.
 For approved accounts, payment is due at Braintree 30 days from invoice date.
 For other accounts, payment terms must be agreed prior to order acceptance.
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For microRF Europe

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Certificate No. 3875