

## **Reactel, Incorporated**

RF & Microwave Filters, Multiplexers and Multifunction Assemblies 8031 Cessna Avenue Gaithersburg, Maryland 20879 Tel: 301-519-3660 • Fax: 301-519-2447 reactel@reactel.com • www.reactel.com

## Quotation

Quotation Number: QU 16-JA-179

To: Dana Whitlow

Of: Arecibo Observatory

Phone:

E-mail: dwhitlow@naic.edu

From: Jim Assurian Date: March 24, 2016 # of pages: 2

E-mail: dwnillow@naic.e

Dana:

I am pleased to offer the following quotation in response to your recent inquiry. Please contact me with any questions or requests.

Reactel Part Number (Your Part Number)	Item Description	Qty	Price Each	Delivery
9CX11-1200-X650S11	Bandpass Filter	1-2	\$788.00	6-7 wks ARO

Notes: The following page contains a simulated response of the filter and the electrical specs.

Please contact me for additional information regarding this quotation.

Thanks,

Jim Assurian Business Development 301-519-3660 x13 • jassurian@reactel.com

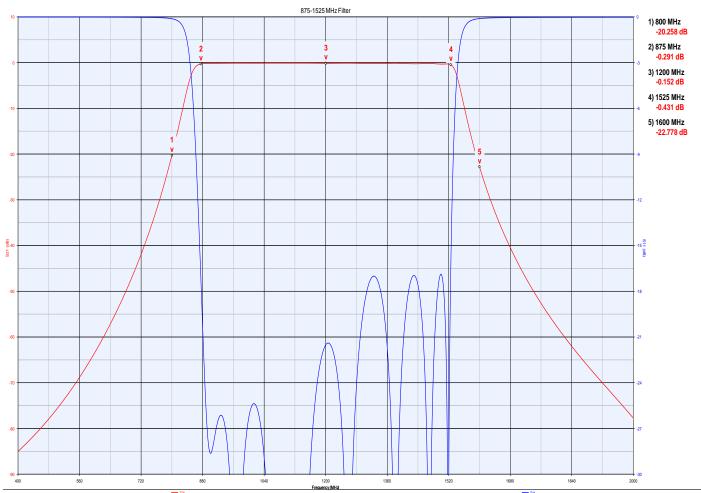
Please see www.reactel.com for complete Terms and Conditions. This offer is valid for 90 days unless otherwise stated. All items quoted above are non-cancelable and non-returnable 3 days ARO. All FOB is Gaithersburg, MD 20879

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This is a computer-generated plot for reference only.

## 9CX11-1200-X650S11

CF = 1200 MHz Passband = 875 – 1525 MHz, minimum IL  $\leq 0.75$  dB @ Passband Ripple  $\leq 0.5$  dB @ Passband Flat within  $\leq 0.5$  dB @ Passband VSWR  $\leq 2:1$  @ Passband  $\geq 15$  dB @ 800 & 1600 MHz  $\geq 60$  dB @ 560 & 1900 MHz Connectors: SMA Female in / out Size: 1.0" high x 3.0" wide x 4.0" long, nominal excluding connectors

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