

**From:** ABERSON Jim <Jim.ABERSON@colibrys.com>  
**Subject:** RFI -- from Monterey Bay Aquarium Research Institute about RS9003.A or alternative 06-02-2011  
**Date:** June 2, 2011 5:48:15 AM PDT  
**To:** Alana Sherman <alana@mbari.org>  
**Cc:** "Moore, David" <David.Moore@avnet.com>  
▶ 2 Attachments, 718 KB

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Dear Ms. Sherman:

Thank you for your interest in Colibrys and its accelerometers. The RS9003.A, and all other RS9xxx.A products, are temporarily unavailable until our internal qualification is finished successfully. This will probably occur in 4Q2011. Until then the best alternative to RS9000.A is MS9000.D. A copy of its data sheets are attached for your convenience. Among its available ranges are 1g, 2g and 5g, but no exact 3g range like the RS9003.A.

If you decide to try one of these, we sell our complete accelerometer line in North America through Avnet Electronics Marketing. Go to the Avnet.com website and type "Colibrys" into the search box which will take you to an alphabetical list of our products with pricing and delivery information. Or you can contact [david.moore@avnet.com](mailto:david.moore@avnet.com). Should you require technical support beyond the website offering, please contact me directly at 919-946-0355.

Best regards,

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-----Original Message-----

From: Alana Sherman [<mailto:alana@mbari.org>]  
Sent: Wednesday, June 01, 2011 7:28 PM  
To: TEAM - sales.us  
Subject: RS9003A

Hello

Can you tell me if the accelerometer RS9003A is still available? If not, what is the most similar part? Thanks

Alana Sherman  
Electrical Engineer  
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