



Master Copy

ROSYSTEMS LTD.

REFORM ELECTRONICS  
SINCE 1975

P.O. BOX 265  
OGDENSBURG, NY  
U.S.A. 13669-0265  
TEL: (315) 472-5270  
FAX: (613) 226-2802

e-mail: info@avtechpulse.com  
http://www.avtechpulse.com

P.O. BOX 5120 STN. F  
OTTAWA, ONTARIO  
CANADA K2C 3H4  
TEL: (613) 226-5772  
FAX: (613) 226-2802

Fax No:	<u>4503</u>	Sender's Fax:	<u>613-226-2802</u>
File:	<u>Q:\office\QUOTES\Q9536.doc</u>	Receiver's Fax:	<u>714-979-6011</u>
To:	<u>Microsemi Corporation</u>	Receiver's Phone:	<u>714-979-8220</u>
		Date:	<u>September 15, 1999</u>
Attn:	<u>Robert Martin</u>	Number of pages:	<u>2, including cover</u>
Subject:	<u>Price and delivery quotation</u>		

MODEL AVX-MSA-N INSTRUCTIONS

1) Following our telephone conversation of September 15, 1999, I am pleased to quote as follows:

Quote Number:	9536	
Model designation:	AVX-MSA-20	
Attenuation:	20 dB	→ FOR 10 dB, REPLACE -20 WITH -10.
Pulse Width Range:	100 ns to 25 us	
Rise Time:	≤ 1 ns	
Max Input Voltage:	±200 Volts	
Connectors:	SMA (F and M)	
Price:	\$149.00 US, FOB destination.	
Delivery:	5 days, after receipt of order.	

2) This attenuator should be placed in the 50 Ohm line between the AVRF output and the anode of your D.U.T. Note that the output of the AVRF is not DC coupled and this may cause your D.U.T. a problem because of the lack of a DC path (?) The addition of the attenuator would solve this possible problem.

3) Thank you for your interest in our products. Please call or email me if you require any further information.

Regards,

A handwritten signature in black ink, appearing to read 'Walter Chudobiak', written in a cursive style.

Dr. Walter Chudobiak  
Chief Engineer

WC:sh