

The calibration sheet attached is the original calibration sheet for your REF TEK product and includes contact information and branding for the company that performed the testing.

Reftek Systems Inc. purchased the REF TEK product line in May 2020.

Reftek Systems will honour existing product warranties and extended warranties.

ANY QUESTIONS OR REQUESTS FOR SUPPORT SHOULD BE ADDRESSED AS FOLLOWS:

Sales & Administrative: sales@reftek.com

Support & Engineering: support@reftek.com

Accounting: accounting@reftek.com

Address: 36 Topple Drive, Dartmouth, NS Canada B3B 1L6

Phone: +1-902-444-7650

Fax: +1-902-444-7651

Trimble Navigation Limited
1600 Tenth Street
Suite A
Plano, Texas 75074
Tel: 214-440-1265
Fax: 972-578-0045
www.reftek.com

REF TEK
A DIVISION OF TRIMBLE

REF TEK 147-01/3/INT Test Data Sheet

DAS S/N:	**B9FC**
Sensor Part #:	**147-01/3/INT**
Sensor S/N #:	**11013AS**

Normalized Sensitivity

Freq.(Hz)	Ch. 1 (Vert)	Ch. 2 (N-S)	Ch. 3 (E-W)
1.00	1.0057	1.0059	1.0061
10.00	1.0000	1.0000	1.0000
20.00	0.9863	0.9860	0.9852
40.00	0.9591	0.9588	0.9560
60.00	0.9589	0.9604	0.9525
80.00	0.9885	0.9898	0.9755
99.00	1.0080	1.0018	0.9887
120.00	0.9253	0.8922	0.9019
140.00	0.7172	0.6786	0.7009
160.00	0.5005	0.4736	0.4911
Sensitivity (@10Hz)	**2.498 v/g**	**2.502 v/g**	**2.501 v/g**

Zero

z1=-4.70449e+002 +0.00000e+000i

Poles

p1=-2.77023e+004 +0.00000e+000i

p2=-1.13268e+003 +0.00000e+000i

p3=-2.96983e+002 +7.75369e+002i

p4=-2.96983e+002 -7.75369e+002i

p5=-3.41272e+002 +0.00000e+000i