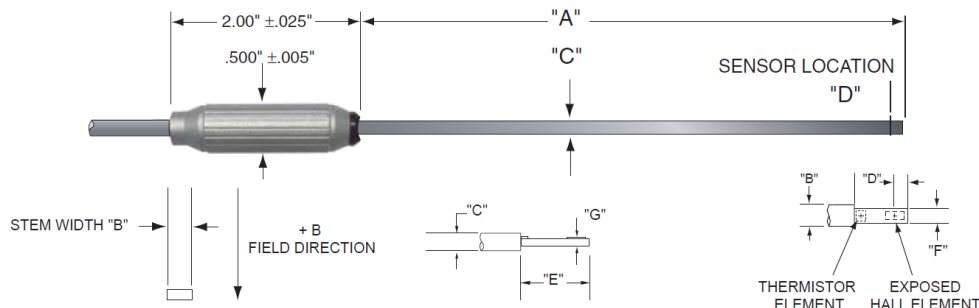


Gaussmeter probes 7000 series

Transverse Probes



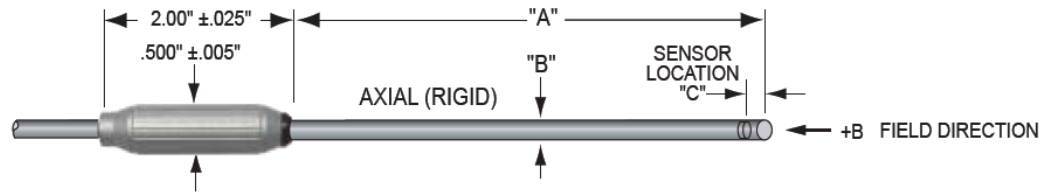
Transverse specifications

Model	A	B	C	D	Stem	Linearity	Frequency	Sensitivity	Active area
HTF71-0608-15	8"	0.180" $\pm .003"$	0.06"	.150" $\pm .02"$	Aluminum	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.
HTF71-0608-05-T	8"	0.180" $\pm .003"$	0.06"	.150" $\pm .02"$	Aluminum	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.
HTF71-0608-15-T	8"	0.180" $\pm .003"$	0.06"	.150" $\pm .02"$	Aluminum	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.
HTF71-0608-30-T	8"	0.180" $\pm .003"$	0.06"	.150" $\pm .02"$	Aluminum	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.
HTM71-0608-05	8"	0.180" $\pm .003"$	0.06"	.150" $\pm .02"$	Aluminum	.15% - 30 kG	DC to 400 kHz	10X	.040" dia.
HTM71-0608-30	8"	0.180" $\pm .003"$	0.06"	.150" $\pm .02"$	Aluminum	.15% - 30 kG	DC to 400 kHz	10X	.040" dia.
STF71-0402-05	2"	0.158" $\pm .004"$	0.045"	.150" $\pm .02"$	Polypropylene	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.
STF71-0402-05-T	2"	0.158" $\pm .004"$	0.045"	.150" $\pm .02"$	Polypropylene	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.
STF71-0402-15-T	2"	0.158" $\pm .004"$	0.045"	.150" $\pm .02"$	Polypropylene	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.
STF71-0404-05	4"	0.158" $\pm .004"$	0.045"	.150" $\pm .02"$	Polypropylene	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.
STF71-0404-15	4"	0.158" $\pm .004"$	0.045"	.150" $\pm .02"$	Polypropylene	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.
STF71-0404-05-T	4"	0.158" $\pm .004"$	0.045"	.150" $\pm .02"$	Polypropylene	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.
STF71-0404-15-T	4"	0.158" $\pm .004"$	0.045"	.150" $\pm .02"$	Polypropylene	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.
STM71-0402-05	2"	0.158" $\pm .004"$	0.045"	.150" $\pm .02"$	Polypropylene	.15% - 30 kG	DC to 400 kHz	10X	.040" dia.
STM71-0404-15-T	4"	0.158" $\pm .004"$	0.045"	.150" $\pm .02"$	Polypropylene	.15% - 30 kG	DC to 400 kHz	10X	.040" dia.
STF71-0204-05-T	4"	0.155" $\pm .005"$	0.04"	.130" $\pm .008"$	n/a	.25% - 30 kG	DC to 20 kHz	1X	.070" dia.



Gaussmeter probes

7000 series



Axial Probes

Axial specifications

Model	A	B	C	Stem	Linearity	Frequency	Sensitivity	Active area
HAF71-2508-05	8"	0.250" ± .005"	0.015"	Aluminum	.25% - 30 kG	DC to 20 kHz	1X	.030" dia.
HAF71-2508-05-T	8"	0.250" ± .005"	0.015"	Aluminum	.25% - 30 kG	DC to 20 kHz	1X	.030" dia.
HAF71-2508-15-T	8"	0.250" ± .005"	0.015"	Aluminum	.25% - 30 kG	DC to 20 kHz	1X	.030" dia.
HAM71-2508-05-T	8"	0.250" ± .005"	0.015"	Aluminum	.15% - 30 kG	DC to 400 kHz	10X	.030" dia.
SAF71-1802-05	2"	0.180" ± .005"	0.015"	Aluminum	.25% - 30 kG	DC to 20 kHz	1X	.030" dia.
SAF71-1808-05	8"	0.180" ± .005"	0.015"	Aluminum	.25% - 30 kG	DC to 20 kHz	1X	.030" dia.
SAF71-1808-15-T	8"	0.180" ± .005"	0.015"	Aluminum	.25% - 30 kG	DC to 20 kHz	1X	.030" dia.