

	12.000											
STD18-0402 STD18-0404	2" 4"	0.158" ±.004"	0.045" ±.004"	(NOMINAL)	Polypro- pylene	0.5%/30kG	1X	0.015" DIA. (NOM)	0°C to +75°C	±0.300 Gauss / ºC (typical)	-0.05% % / °C (typical)	DC to 20kHz
STH17-0402	2"				**see note	1.0%/20kG						DC to 10kHz
STH17-0404	4"											
HTH17-0604	4"	0.180" ±.004"	0.060" +.000" 004"		ALUMINUM 3003 3/4 FH	1.0%/20kG						DC to 10kHz
HTD18-0604	4"					0.5%/30kG						DC to 20kHz
-STB1X-0201-	not	avai	lable	e								

Note: Due to continuous process improvement, specifications subject to change without notice.

** Prior to late 2006 Transverse Probe Stems were rigid glass epoxy, .150 x .040".