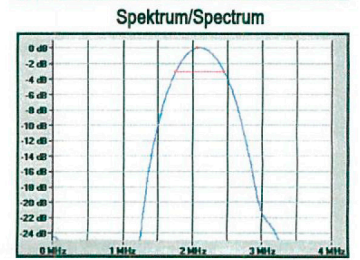
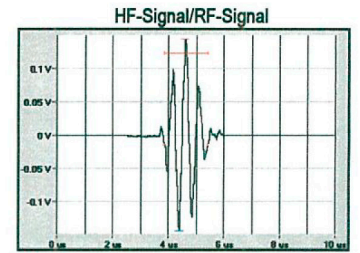
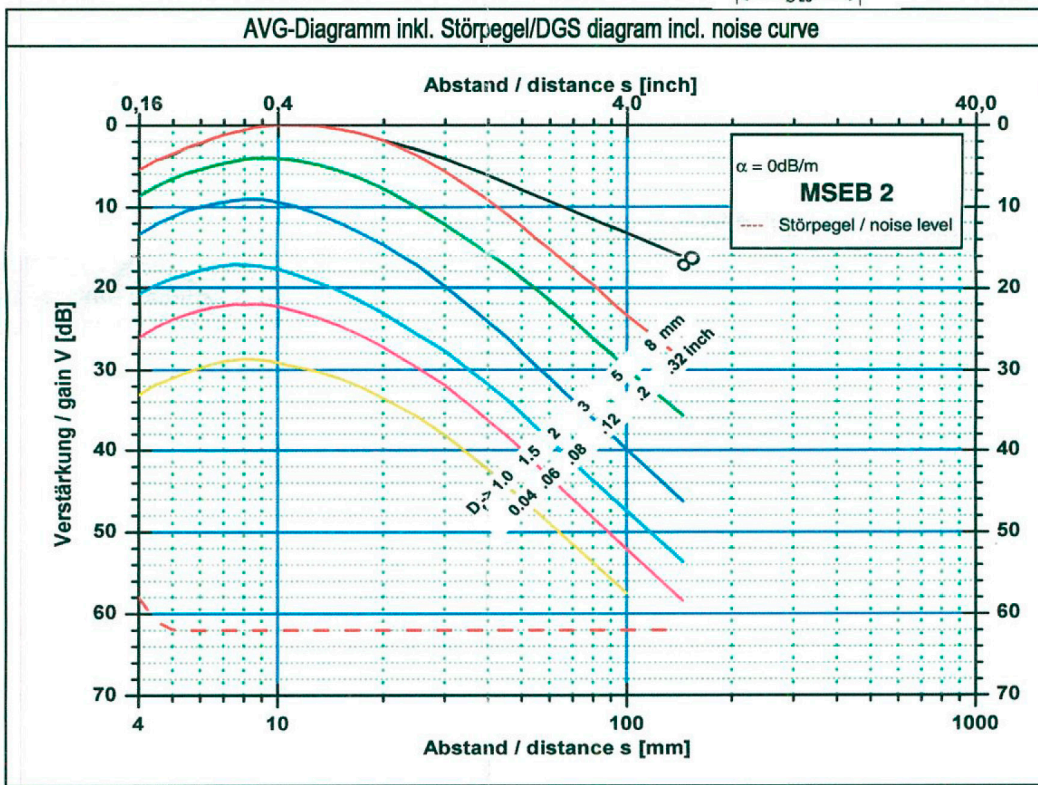
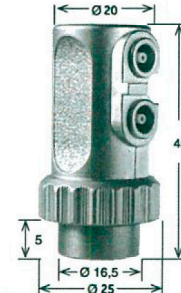


Technische Daten/technical data			
Symbol	Soll Reference	Toleranz Tolerance	Dimension
$f_e$	2	$\pm 0,1$	MHz
$B_{-6}$	42	$\pm 10$	%
F	8	$\pm 2$	mm
$FB_6$	2	$\pm 0,4$	mm
$FL_6$	2,5	$\pm 0,5$	mm
$D_o$	11/2	-0,1	mm
$\beta$	0		Grad/degree
$M_z$	4		mm
P	100		N
$T_a$	-20... +60		$^{\circ}C$
$T_{ssec}$	120		$^{\circ}C$
$S_{rel}$	-60	$\pm 3$	dB
$C_a$	>32		dB
$e_0$	5	$\pm 2,5$	mm
$e_{20}$	10	$\pm 5$	mm
$r_0$	3,5	$\pm 1,8$	mm
$r_{20}$	8	$\pm 4$	mm
Schwingermaterial/transducer material	Piezokeramik		
Gewicht/weight:	60 g		
Anschluss/connecter:	LEMO 00		

**DATENBLATT/DATA SHEET**

**MSEB 2 (E) No. 57461 + SEKG 2**

Gültig für Prüfköpfe ab: SN 50000  
Valid for probes from: SN 50000  
Id.-No. 28849\_002/08.2007



Elektrische Impedanz/Electrical Impedance  
- |Z<sub>el</sub>| - phi

