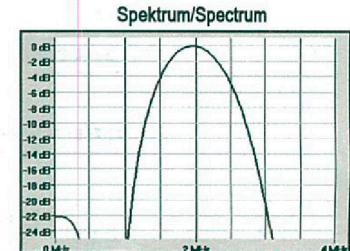
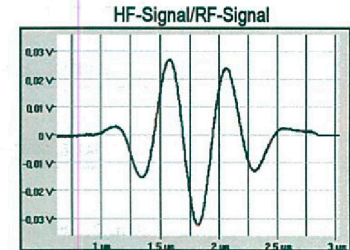
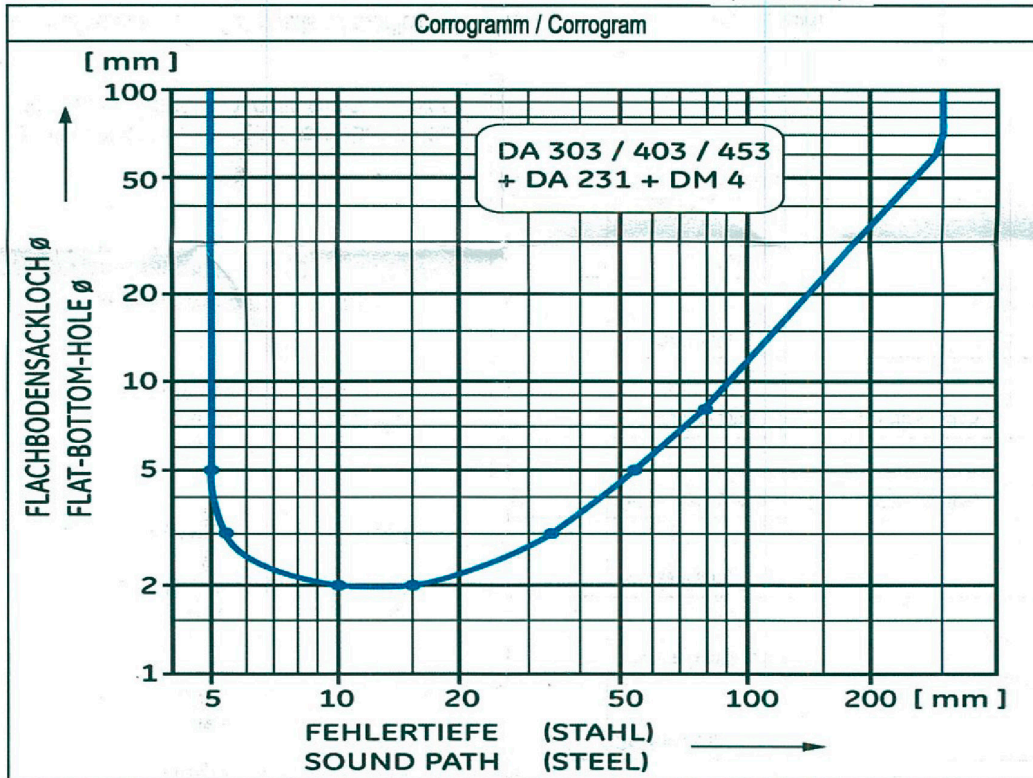
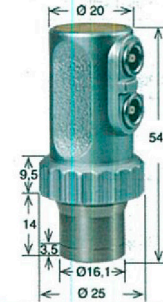


Technische Daten/technical data			
Symbol	Soll Reference	Toleranz Tolerance	Dimension
f_e	2	$\pm 0,3$	MHz
$B_{,6}$	57,5	$\pm 17,5$	%
F	13	± 2	mm
FB_6	4,5	$\pm 0,7$	mm
FL_6	2,5	$\pm 0,5$	mm
D_0	13/2	-0,1	mmxmm
β	0		Grad/degree
M_z	3,5		mm
P	100		N
T_a	-20... +60		$^{\circ}C$
S_{rel}	-73	± 3	dB
C_a	>36		dB
Schwingermaterial/transducer material		Piezokeramik	
Gewicht/weight:		60 g	
Anschluss/connector:		LEMO 00	

DATENBLATT/DATA SHEET

DA 303 **No. 56905+ SEKG 2**

Gültig für Prüfköpfe ab: SN 50000
Valid for probes from: SN 50000
Id.-No. 27990 002/04.2008



Elektrische Impedanz/Electrical Impedance
- |Z_{cell} - phi

