

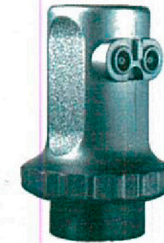
| Technische Daten/technical data | | | | |
|---------------------------------|------------------------|----------------|------------------------|-----------|
| Bezeichnung / Description | Min Toleranz Tolerance | Aktuell Actual | Max Toleranz Tolerance | Dimension |
| Pulse duration | 2 | 3,5 | 4 | µs |
| Frequency | 0,72 | 0,862 | 0,88 | MHz |
| Relative bandwidth @ -6dB | 60 | 70,5 | 100 | % |
| Relative pulse-echo sensitivity | -83 | -79,1 | -77 | dB |
| Cross talk distance | 20 | 31,1 | 100 | dB |

| Verwendeten Messgeräte / Reference of calibrated instruments used | | | | |
|---|-----------------------|-------------------------|-------------------------|---------------------|
| | Serien-Nr. Serial no. | Prüfmittel-Nr Plant no. | Kalibrierdatum Cal Date | Gültig bis Due Date |
| | B014060 | 5590 | 25.01.2012 | 25.01.2014 |
| | 5592 | 5656 | 02.02.2012 | 02.02.2013 |
| | MY43200459 | 5819 | 08.02.2011 | 08.02.2013 |
| | | 0941 | 18.03.2010 | 18.03.2014 |
| | | 0939 | 01.07.2010 | 01.07.2013 |
| | | 0995 | 03.01.2011 | 03.01.2014 |
| | 580 | 5163 | 13.02.2012 | 13.02.2013 |

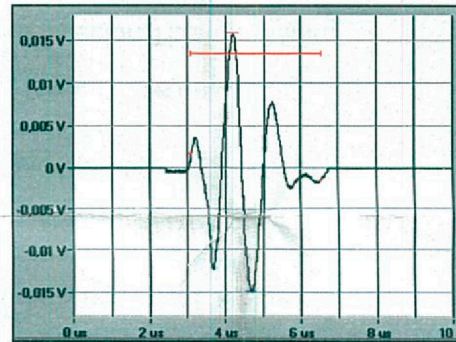
| Parameters setting | | USM 25 PKM |
|--------------------|------------|-----------------------------------|
| | gross/high | |
| | gross/high | |
| | | 10 |
| | | 0,2 - 20 MHz |
| | ein / on | |
| | | |
| | | Stahl / Steel |
| Velocity | | 5920 m/s |
| | | ebene Rückwand / flat back wall |
| | | 34 mm |
| | | erstes RWE / first back wall echo |
| Level | | SEKG2 |

PZ(E)

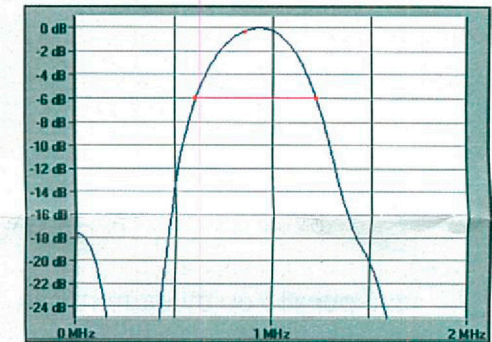
Prüfkopf-Typ / Probe type: DA 0.8 G
 Ident-Nr. / Ident no.: 066501
 Serien-Nr. / Serial no.: 01020_00
 Prüfvorschrift / Spec: 066501_00010001
 Prüfdatum / Test date: 26.09.2012
 Id.-No. 57682_001/02.2011



HF-Signal/RF Signal

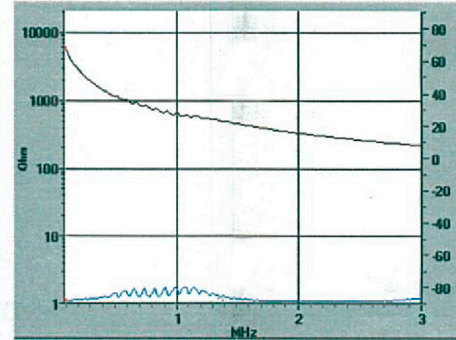


Spektrum/Spectrum



Elektrische Impedanz/Electrical impedance

Sender/Transmitter



Empfänger/Receiver

