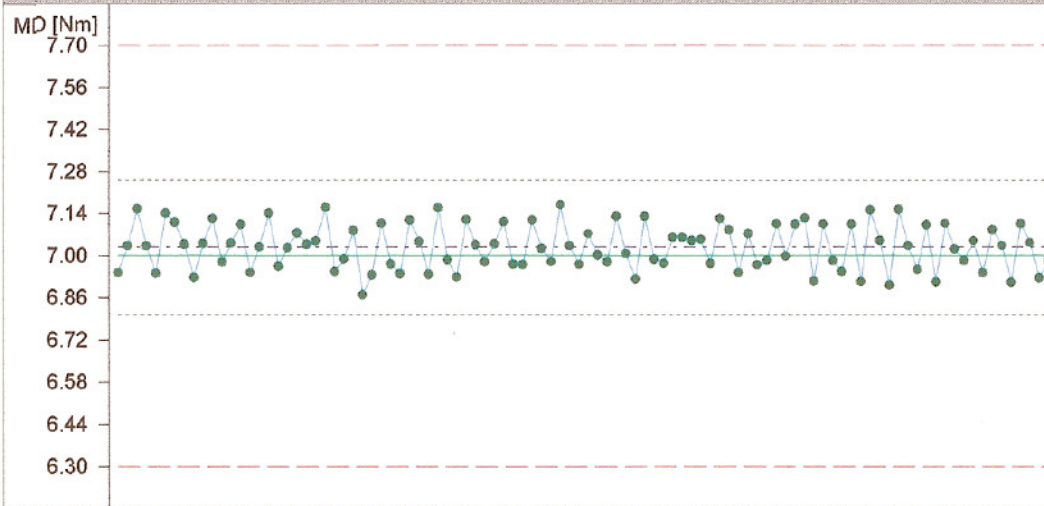
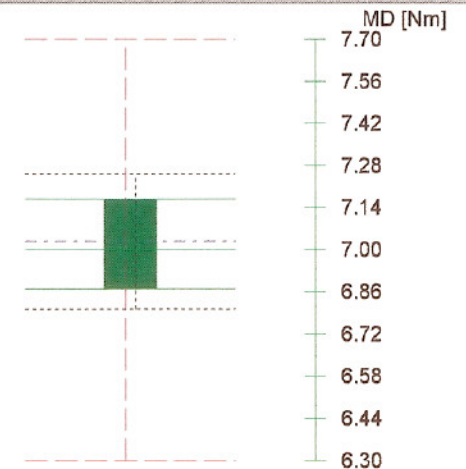


Einzelwertkarte

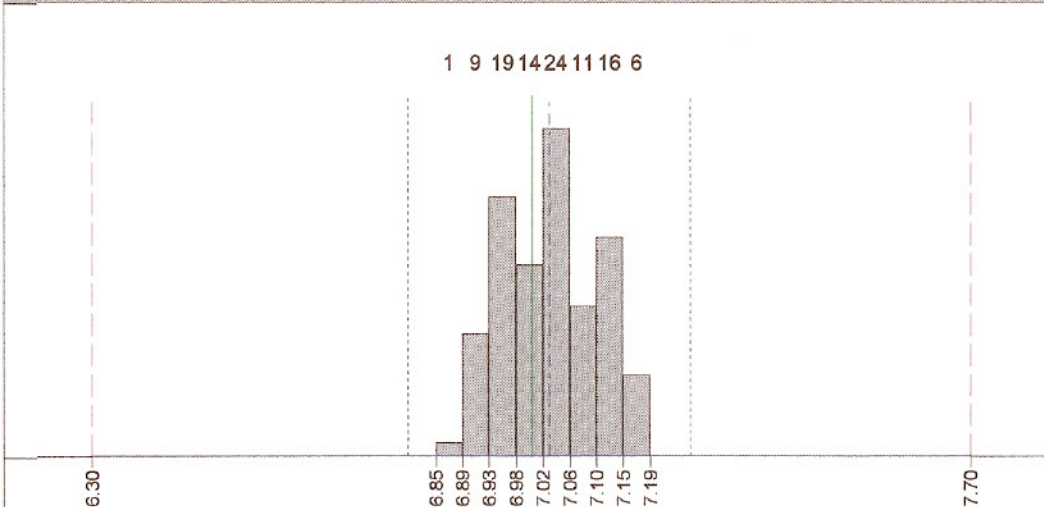


statistische Kenndaten

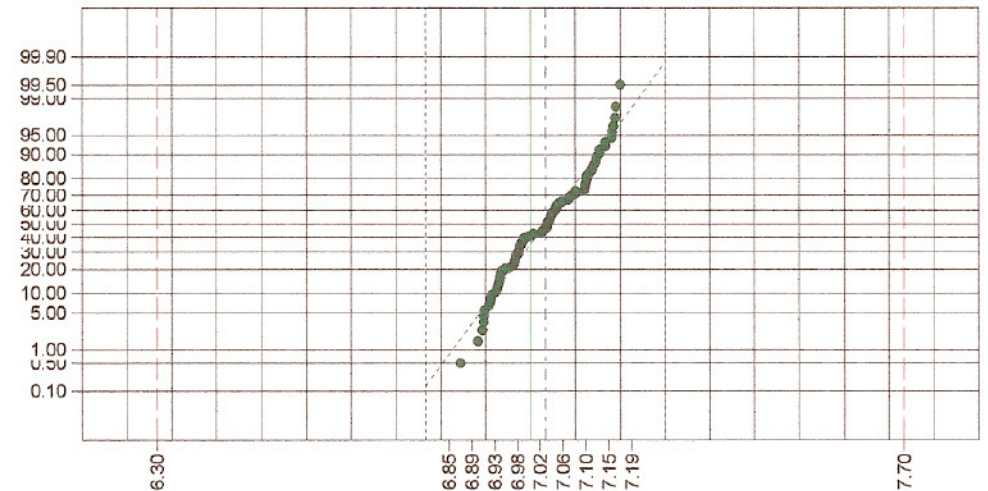
Cm: 3.12
 Cmk: 2.99
 Tol. unten: 6.30
 Tol. oben: 7.70
 Sollwert: 7.00
 Max: 7.17
 Min: 6.87
 x-quer: 7.03
 s: 0.07
 x + 3s: 7.25
 x - 3s: 6.80
 Anzahl Messwerte: 100
 Winkel: 30
 Verschraubungsklasse: 2 - Toleranz +/- 10%
 rechtsdrehend
 mittlere Geschwindigkeit: 154



Häufigkeitsbild



Wahrscheinlichkeitsnetz



Einzelwerte:	1. 6.94	2. 7.03	3. 7.15	4. 7.03	5. 6.94	6. 7.14	7. 7.11	8. 7.04	9. 6.93	10. 7.04	11. 7.12	12. 6.98	13. 7.04	14. 7.10	15. 6.94	16. 7.03	17. 7.14	18. 6.96	19. 7.03	20. 7.07	21. 7.04	22. 7.05	23. 7.16	24. 6.95	25. 6.99	26. 7.08	27. 6.87	28. 6.93	29. 7.11	30. 6.97	31. 6.94	32. 7.12	33. 7.05	34. 6.94	35. 7.16	36. 6.99	37. 6.93	38. 7.12	39. 7.04	40. 6.98	41. 7.04	42. 7.11	43. 6.97	44. 6.97	45. 7.12	46. 7.02	47. 6.98	48. 7.17	49. 7.03	50. 6.97	51. 7.07	52. 7.00	53. 6.98	54. 7.13	55. 7.01	56. 6.92	57. 7.13	58. 6.99	59. 6.97	60. 7.06	61. 7.06	62. 7.05	63. 7.05	64. 6.97	65. 7.12	66. 7.09	67. 6.94	68. 7.07	69. 6.97	70. 6.98	71. 7.10	72. 7.00	73. 7.10	74. 7.12	75. 6.91	76. 7.10	77. 6.98	78. 6.95	79. 7.10	80. 6.91	81. 7.15	82. 7.05	83. 6.90	84. 7.15	85. 7.03	86. 6.95	87. 7.10	88. 6.91	89. 7.11	90. 7.02	91. 6.98	92. 7.05	93. 6.94	94. 7.09	95. 7.03	96. 6.91	97. 7.11	98. 7.04	99. 6.92	100. 6.98
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A 187 000 005 - 9,6 V - 1.00-7.00 Nm - Messungen allgemein -0 602 490 439-7Nm -Bosch -Schrauber (allg.)

MFU vom 14.08.2001

Einheit: MD [Nm]
keine Normalverteilung

Anzahl Messwerte: 100
Toleranz

Mittelwert (x-quer): 7.03
Standardabweichung: 0.07

Sollwert

Cm: 3.12
Cmk: 2.99
Mittelwert (x-quer):

6s (x ± 3 s)

i. O.

Kurvengrafik

Drehmoment

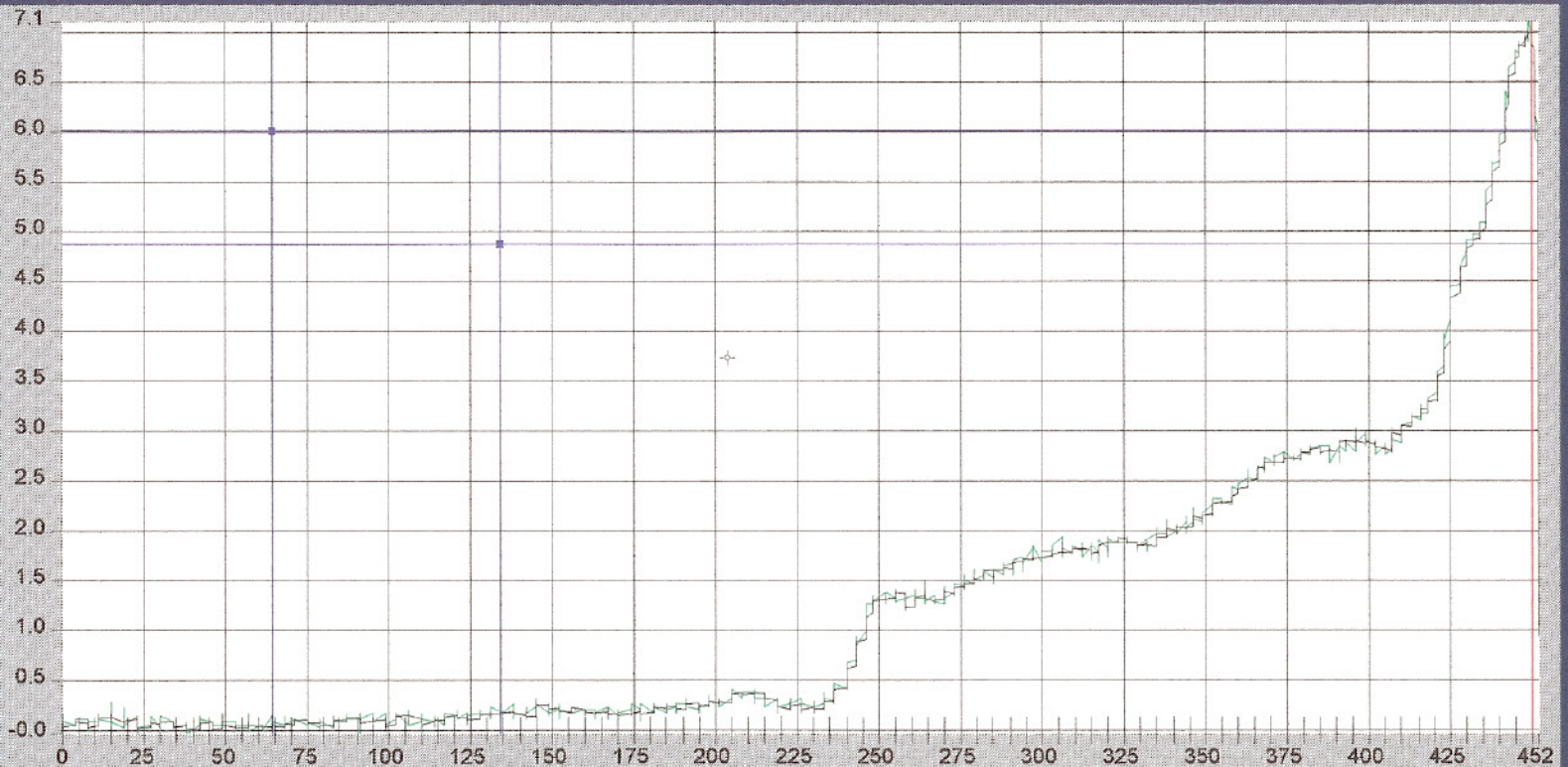
7.03

Winkel

29

Freq.

2000



Grenzfreq. 300 Hz

°: 203.718, Nm: 3.73

Drehm.-Zeit



Drehm.-Winkel

Zoom

Restore

Laden

Sichern

Filter

Drucken

Ende

Kurvengrafik

Drehmoment

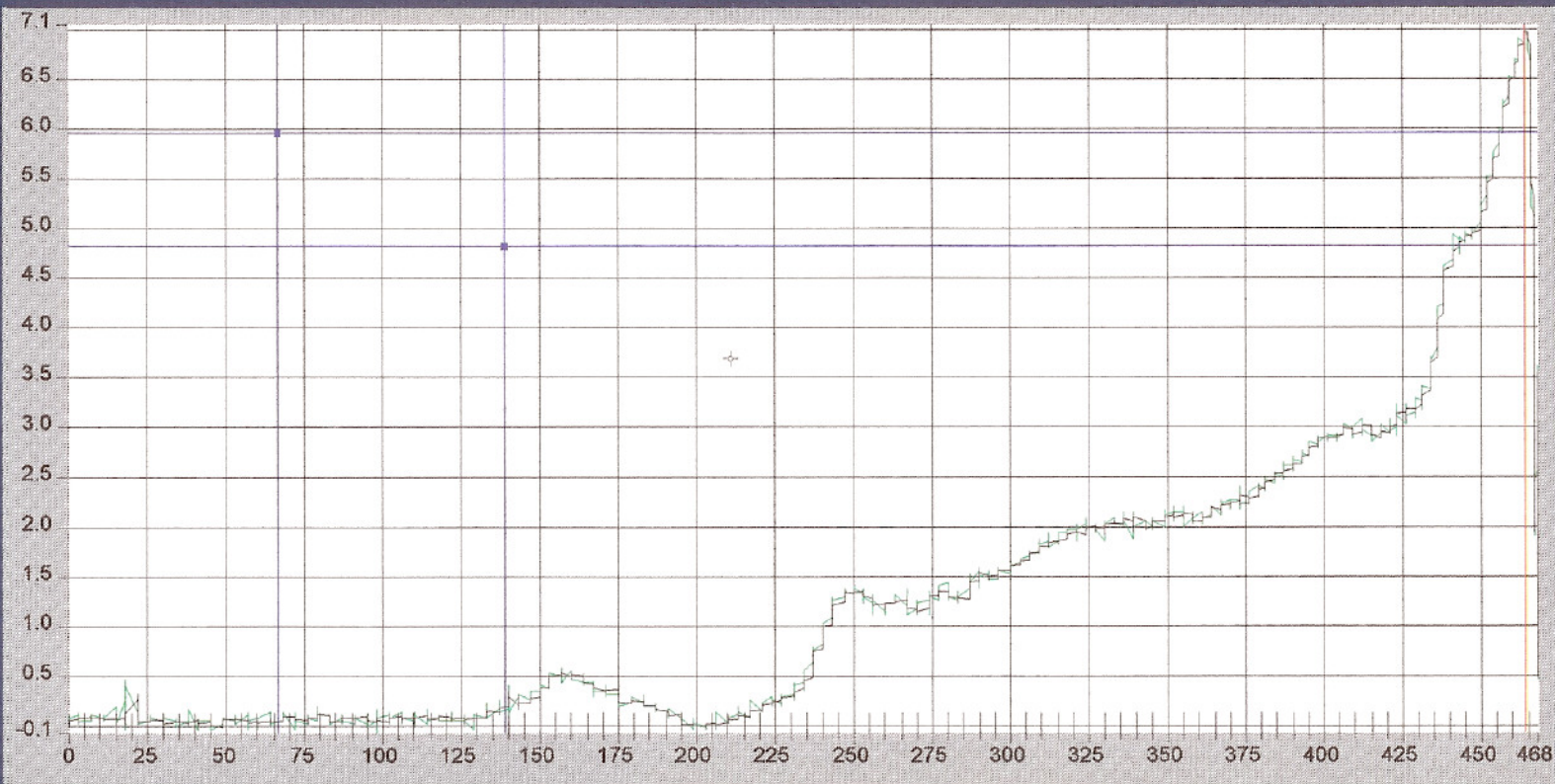
6.99

Winkel

30

Freq.

2000



Grenzfreq. 300 Hz

°: 210.930, Nm: 3.69

Drehm.-Zeit



Drehm.-Winkel

Zoom

Restore

Laden

Sichern

Filter

Drucken

Ende