

Parametersätze AV300ac (Raum 212A AC)

parameter file	TD	NS	SW [ppm]	1SW [ppm]	O1P [ppm]	O2P [ppm]	D1 [s]	cnst2 [Hz]	cnst13 [Hz]	Dauer [h:m:s]
1H	64K	16	<b>20</b>	-	<b>8</b>	-	1.0	-	-	00:01:54
1H long	32 K	128	<b>20</b>	-	<b>8</b>	-	0.8	-	-	00:07:32
7Li	64 K	128	<b>50</b>	-	<b>0</b>	-	2.0	-	-	00:16:27
19F	128 K	32	<b>250</b>	-	<b>-100</b>	-	2.0	-	-	00:01:40
23Na	4K	1024	<b>100</b>	-	<b>-20</b>	-	0.1	-	-	00:06:40
25Mg	32 K	512	<b>500</b>	-	<b>0</b>	-	0.3	-	-	00:18:07
27Al	16 K	512	<b>400</b>	-	<b>0</b>	-	1.0	-	-	00:11:08
31P	64 K	128	<b>400</b>	-	<b>-50</b>	-	2.0	-	-	00:05:56
35Cl	16 K	2048	<b>200</b>	-	<b>700</b>	-	0.1	-	-	00:09:19
45Sc	32 K	1024	<b>500</b>	-	<b>0</b>	-	0.5	-	-	00:16:44
51V	64 K	1024	<b>950</b>	-	<b>-400</b>	-	0.1	-	-	00:09:42
59Co	64 K	2048	<b>2025</b>	-	<b>0</b>	-	0.1	-	-	00:12:17
71Ga	32 K	1024	<b>800</b>	-	<b>0</b>	-	0.1	-	-	00:06:01
77Se	64 K	64	<b>500</b>	-	<b>600</b>	-	2.0	-	-	00:03:35
89Y	64 K	256	<b>1000</b>	-	<b>0</b>	-	10	-	-	00:52:19 ●
91Zr	8 K	2048	<b>2650</b>	-	<b>0</b>	-	0.1	-	-	00:06:25
93Nb	24 K	2048	<b>1000</b>	-	<b>-400</b>	-	0.1	-	-	00:10:14
113Cd	32 K	512	<b>800</b>	-	<b>400</b>	-	5.0	-	-	00:45:54 ●
125Te	128 K	256	<b>600</b>	-	<b>300</b>	-	2.0	-	-	00:13:43
129Xe	128 K	1024	<b>1000</b>	-	<b>-1500</b>	-	0.5	-	-	00:22:41
133Cs	64 K	256	<b>1250</b>	-	<b>0</b>	-	1.0	-	-	00:07:15
139La	32 K	2048	<b>2000</b>	-	<b>0</b>	-	0.1	-	-	00:11:04
199Hg	128 K	512	<b>1000</b>	-	<b>-800</b>	-	2.0	-	-	00:27:49

Fett markierte Parameter können modifiziert werden.

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H {P}	32 K	16	<b>20</b>	-	<b>8</b>	<b>4</b>	2.0	-	-	00:01:23
B {F}	64 K	128	<b>200</b>	-	<b>0</b>	<b>-80</b>	1.,0	-	-	00:06:01
B {H}	64 K	128	<b>200</b>	-	<b>0</b>	<b>5</b>	1.0	-	-	00:05:56
C {F} APT	64 K	256	<b>220</b>	-	<b>100</b>	<b>-80</b>	3.0	270	-	00:21:42
C {F}	64 K	512	<b>220</b>	-	<b>100</b>	<b>-80</b>	4.0	-	-	00:51:23 ●
C {H} DEPTQ	64 K	256	<b>220</b>	-	<b>100</b>	<b>4</b>	2.0	145	-	00:22:09
Si {H} dept22	64 K	128	<b>300</b>	-	<b>-100</b>	<b>4.5</b>	5.0	8	-	00:16:03
P {F}	64 K	256	<b>300</b>	-	<b>0</b>	<b>-80</b>	2.5	-	-	00:14:50
P {H}	64 K	64	<b>400</b>	-	<b>-50</b>	<b>4.5</b>	2.0	-	-	00:03:06
Sn {F}	64 K	128	<b>600</b>	-	<b>-300</b>	<b>-8.0</b>	2.0	-	-	00:05:31
Sn {H}	64 K	128	<b>600</b>	-	<b>-300</b>	<b>4.5</b>	2.0	-	-	00:05:28
Te {H}	128 K	256	<b>600</b>	-	<b>300</b>	<b>4.5</b>	2.0	-	-	00:13:56
Pt {H}	128 K	512	<b>400</b>	-	<b>-3000</b>	<b>4.5</b>	4.0	-	-	00:56:19 ●
Hg {H}	64 K	256	<b>1000</b>	-	<b>-800</b>	<b>5</b>	1.0	-	-	00:07:01
Pb {H}	64 K	1024	<b>1000</b>	-	<b>0</b>	<b>4.5</b>	1.0	-	-	00:26:41

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F_Ag_HMBC	2K	32	<b>60</b>	150	<b>-80</b>	<b>2000</b>	2.5	-	<b>100</b>	01:28:29 ●
F_F_COSY	1 K	8	<b>100</b>	100	<b>-80</b>	<b>-80</b>	2.5	-	-	01:26:35 ●
F_P_HMBC	2 K	16	<b>100</b>	100	<b>-80</b>	<b>0</b>	2.5	-	<b>9</b>	01:28:52 ●
F_Pt_HMBC	2 K	16	<b>100</b>	400	<b>-80</b>	<b>-3750</b>	2.5	-	<b>3000</b>	00:57:41 ●
F_Sn_HMBC	2 K	16	<b>100</b>	400	<b>-80</b>	<b>-300</b>	2.0	-	<b>300</b>	01:10:22 ●
H_Ag_HMBC	2 K	32	<b>12</b>	150	<b>5</b>	<b>2000</b>	2.5	-	<b>20</b>	01:36:53 ●
H_C_HMBC	2 K	32	<b>11</b>	220	<b>5</b>	<b>100</b>	2.0	-	<b>8</b>	01:21:14 ●
H_C_HSQCed	2 K	8	<b>11</b>	200	<b>5</b>	<b>100</b>	2.0	<b>145</b>	-	00:10:42
H_H_COSY	1 K	4	<b>13</b>	13	<b>6</b>	<b>6</b>	2.0	-	-	00:10:22
H_N_HSQC	2 K	16	<b>15</b>	100	<b>7.3</b>	<b>200</b>	2.0	<b>88</b>	-	01:13:35 ●
H_Pt_HMBC	2 K	16	<b>15</b>	400	<b>7.3</b>	<b>-3750</b>	2.5	-	<b>40</b>	01:02:17 ●
H_Sn_HMBC	2 K	16	<b>15</b>	400	<b>7.3</b>	<b>-300</b>	2.0	-	<b>22</b>	01:17:39 ●
H_Te_HMBC	2 K	16	<b>15</b>	100	<b>7.3</b>	<b>300</b>	2.0	-	<b>20</b>	00:39:11 ●

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12.04.2018