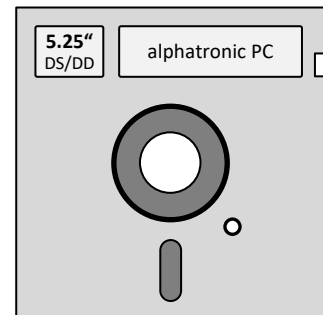
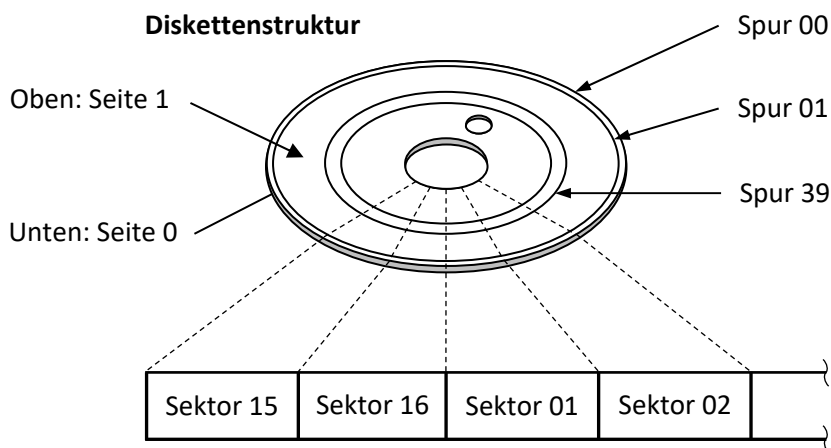


Diskettenformat

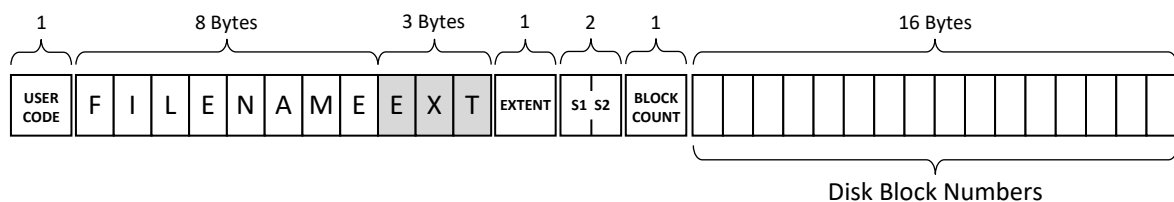
Größe: 5,25" (ca. 130 mm)
 Seiten: 2 (Double-Sided)
 Spurdichte: 48 tpi (Tracks Per Inch) Double-Density
 MFM (Modified Frequency Modulation)
 Kapazität: 320 KB (327.680 Bytes)
 304 KB (311.296 Bytes) für Daten und Directory
 Spuren: 40 (pro Seite)
 Sektoren: 640 (je 16 pro Spur) von je 256 Bytes (pro Seite)
 File System: CP/M File System (Ausnahme: DISK BASIC-80 = **8-bit FAT**)



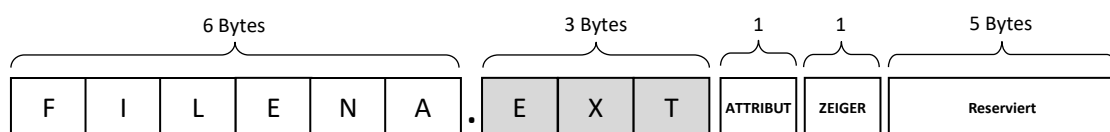
Laufwerk F1: TEAC FD-54B-02-U
 Laufwerk F2: TEAC FD-54B-02-U
 Drehzahl: 300 min⁻¹
 Bitrate: 250.000 bit/s



CP/M 2.2 Directory Eintrag (32 Bytes) Spur 02 / Seite 0



DISK BASIC 5.29 Directory Eintrag (16 Bytes) SPUR 18 / Seite 1



	Spur	Sektor	Seite	Speicher Adresse		CP/M Modul Name	Größe
1	00	01	0	C200	- C2FF	Cold Start Loader	256 Bytes
2	00	02	0	C300	- C3FF	CCP (Console Command Processor)	2.048 Bytes
3	00	03	0	C400	- C4FF		
4	00	04	0	C500	- C5FF		
5	00	05	0	C600	- C6FF		
6	00	06	0	C700	- C7FF		
7	00	07	0	C800	- C8FF		
8	00	08	0	C900	- C9FF		
9	00	09	0	CA00	- CAFF		
10	00	10	0	CB00	- CBFF	BDOS	3.584 Bytes
11	00	11	0	CC00	- CCFF	(Basic Disc Operating System)	
12	00	12	0	CD00	- CDFF		
13	00	13	0	CE00	- CEFF		
14	00	14	0	CF00	- CFFF		
15	00	15	0	D000	- D0FF		
16	00	16	0	D100	- D1FF		
17	00	01	1	D200	- D2FF		
18	00	02	1	D300	- D3FF		
19	00	03	1	D400	- D4FF		
20	00	04	1	D500	- D5FF		
21	00	05	1	D600	- D6FF		
22	00	06	1	D700	- D7FF		
23	00	07	1	D800	- D8FF		
24	00	08	1	D900	- D9FF	BIOS	2.816 Bytes
25	00	09	1	DA00	- DAFF	(Basic Input Output System)	
26	00	10	1	DB00	- DBFF		
27	00	11	1	DC00	- DCFE		
28	00	12	1	DD00	- DDFF		
29	00	13	1	DE00	- DEFF		
30	00	14	1	DF00	- DFFF		
31	00	15	1	E000	- E0FF		
32	00	16	1	E100	- E1FF		
33	01	01	0	E200	- E2FF		
34	01	02	0	E300	- E3FF	Boot gesamt:	8.704 Bytes
35	01	03	0			30 Sektoren Reserve	7.680 Bytes
64	01	16	1				
65	02	01	0				
81	02	16	0			Directory	4.096 Bytes
82	02	01	1			Daten	306.944 Bytes
1280	39	16	1				
	Gesamt						327.680 Bytes (320 KB)