

# Partial (Directory) Track from Standard TRSDOS Diskette

# Sample Track Analysis

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DF00: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
DF10: FF FF FF FF FE 11 00 00 01 9C C0 FF FF FF FF FF
DF20: FF FF FF FF FF FF FF 00 00 00 00 00 FA FF FF FF
DF30: FF FF FF FF FF FF FF FF FF FF FF FF FD FF FF FF
DF40: FF FF FF FF FF FF FF FF FF FF FD FF FF FD FC FC FC
DF50: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
DF60: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
DF70: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
DF80: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FC FC FC
DF90: FC FC FC FC FC FC FC FC FC FC FC FC FC FC FC FC
DFA0: FC FC FC FC FC FC FC FC FC FC FC FC FC FC FC FC
DFB0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
DFC0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
DFD0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
DFE0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
DFF0: FF FF FF FF FF FF FF FF 21 00 00 E0 42 49 53 41
E000: 52 2F 45 58 50 31 30 2F 32 30 2F 38 30 0D FF FF
E010: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
E020: FF FF FF FF FF FF FF FF FF FF 39 CF 51 2C A8 D1 FF
E030: FF FD FF FF B7 FF FF FF FF FF FF FF FF FF FF FF
E040: FF FF FF FE FE 11 00 05 01 63 35 FF FF FF FF FF
E050: FF FF FF FF FF FF 80 00 00 00 00 00 FA 5F 00 00
E060: 00 00 53 59 53 31 20 20 20 20 53 59 53 EB 29 21
E070: 0E 05 00 10 00 FF FF FF FF FF FF FF FF 00 00 00
E080: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
E090: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
EOA0: 00 00 46 4F 52 45 49 4E 47 20 53 55 42 96 42 96
EOB0: 42 00 00 FF FF FF FF FF FF FF FF FF FF 10 00 00
EOC0: 00 00 42 41 43 4B 55 50 20 20 43 4D 44 96 42 96
EOD0: 42 0F 00 0D 23 FF FF FF FF FF FF FF FF 00 00 00
EOE0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
EOF0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
E100: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
E110: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
E120: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
E130: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
E140: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
E150: 00 00 00 00 00 00 00 00 00 00 00 00 00 59 31 FF
E160: E3 FF FD FF FD FF FF FF FF FF FF FF FF E0 00 00
E170: 00 00 00 FE 11 00 01 01 AF F1 FF FF FF FF FF FF
E180: FF FF FF FF FF C0 00 00 00 00 00 FA A2 2C 2E 2F
E190: 2C 2D 2A 2B 00 00 00 00 00 00 00 00 00 00 00
E1A0: 00 00 00 00 00 00 00 00 00 00 00 00 28 00 00
E1B0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
E1C0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 80
E1D0: 00 94 00 00 00 00 00 00 00 00 00 00 00 00 00
E1E0: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 C5
E1F0: B8 FD 00 A7 00 00 00 00 00 00 00 00 00 00 00
E200: 00 00 00 00 00 00 00 00 00 00 00 00 82 01 00
E210: 02 03 00 00 00 00 00 00 00 00 00 00 00 00 00
E220: 00 00 00 00 00 00 00 00 00 00 00 00 00 83 81
E230: C7 00 00 00 00 00 00 00 00 00 00 00 00 00 00
E240: 00 00 00 00 00 00 00 00 00 00 00 00 F0 84 00
E250: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
E260: 00 00 00 00 00 00 00 00 00 00 00 00 04 00 A4
E270: 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
E280: 00 00 00 00 00 00 00 00 00 00 00 00 42 38 FF 5F
E290: E5 F7 FB 4F FF FF FF FF FF FF FF FF FF FF FF
E2A0: FF FF FF FE 11 00 06 01 36 66 FF FF FF FF FF FF
E2B0: FF FF FF FF FF BF FF FF FF FF FF FA 5F 00 00
E2C0: 00 53 59 53 32 20 20 20 20 53 59 53 EB 29 21 0E
E2D0: 05 00 10 20 FF FF FF FF FF FF FF FF 00 00 00
    
```

## Hex Address

Comment referencing address(es)

### DF00 - DF13

Filler bytes; must be present; may be a variable quantity present.

### DF14

ID Address Mark (IDAM)

### DF15

Track Number (TN); 11H is 17 decimal

### DF16

Side Number; disregard for standard TRS-80 diskette formats

### DF17

Sector Number (SN)

### DF18

Sector Length (SL); 01 equals 256 bytes

### DF19 - DF1A

CRC bytes; checksum for ID pack bytes

### DF1B - DF25

Filler bytes; FF's; always present in a standard TRSDOS disk format.

### DF26 - DF2B

Filler bytes; 00's

### DF2C

Data Address Mark (DAM); FA indicates a directory track, FB indicates any other (standard) diskette format.

### DF2D - E02C

256 bytes of sector contents; example contains GAT (Granule Allocation Table)

### E02D - E02E

CRC bytes; checksum for sector

### E02F - E043

Filler bytes

### E044

Start list over, beginning with IDAM