

## Seiken Densetsu 3 BRR Samples

| Description                                                                                              | URL                      |
|----------------------------------------------------------------------------------------------------------|--------------------------|
| BRR Samples with no sample length as first two bytes. Pitch, loop and ADSR data are in a text file.      | <a href="#">Download</a> |
| BRR Samples with first two bytes as sample length. Pitch, loop and ADSR data are in a text file.         | <a href="#">Download</a> |
| BRR Samples with first two bytes as sample length. Each sample has it own folder with data in bin files. | <a href="#">Download</a> |

### Offsets

| 52 samples        |                      |
|-------------------|----------------------|
| \$C51E90-\$C51F2B | BRR samples pointers |
| \$C51F2B-\$C51F93 | Loop start positions |
| \$C51F94-\$C51FFB | ADSR data            |
| \$C51FFC-\$C52063 | Pitch Multipliers?   |
| \$C73903-\$C9C089 | BRR samples          |

### Samples Detail

All the data was taken from the Seiken Densetsu 3 ROM. ADSR stands for ADSR data, PITCH for pitch multipliers and LOOP for loop start position.

| ID   | Offset            | Size   | Name         | ADSR | PITCH | LOOP |
|------|-------------------|--------|--------------|------|-------|------|
| \$01 | \$C73903-\$C73928 | \$0026 | SD3_01       | E0FF | B3FD  | C900 |
| \$02 | \$C73929-\$C7393C | \$0014 | SD3_02       | E0FF | B3FD  | 0000 |
| \$03 | \$C7393D-\$C7396B | \$002F | SD3_03       | E0FF | 0000  | 001B |
| \$04 | \$C7396C-\$C73991 | \$0026 | SD3_04       | E0FF | 0000  | 001B |
| \$05 | \$C73992-\$C739D2 | \$0041 | SD3_05       | E0FE | B6FD  | 001B |
| \$06 | \$C739D3-\$C73A0A | \$0038 | SD3_06       | E0FF | 0000  | 001B |
| \$07 | \$C73A0B-\$C73A5D | \$0053 | SD3_07       | E0FF | 0000  | 001B |
| \$08 | \$C73A5E-\$C73AB0 | \$0053 | SD3_08       | E0FF | 0000  | 001B |
| \$09 | \$000000-\$000000 | \$0000 | SD3_09_dummy | 0000 | 0000  | 0000 |
| \$0A | \$000000-\$000000 | \$0000 | SD3_0A_dummy | 0000 | 0000  | 0000 |
| \$0B | \$000000-\$000000 | \$0000 | SD3_0B_dummy | 0000 | 0000  | 0000 |
| \$0C | \$000000-\$000000 | \$0000 | SD3_0C_dummy | 0000 | 0000  | 0000 |
| \$0D | \$000000-\$000000 | \$0000 | SD3_0D_dummy | 0000 | 0000  | 0000 |
| \$0E | \$000000-\$000000 | \$0000 | SD3_0E_dummy | 0000 | 0000  | 0000 |
| \$0F | \$000000-\$000000 | \$0000 | SD3_0F_dummy | 0000 | 0000  | 0000 |
| \$10 | \$000000-\$000000 | \$0000 | SD3_10_dummy | 0000 | 0000  | 0000 |
| \$11 | \$C73AB1-\$C747E1 | \$0D31 | SD3_11       | E0FF | 0000  | 002F |
| \$12 | \$C747E2-\$C768D4 | \$20F3 | SD3_12       | E0FF | 0000  | 0DF1 |
| \$13 | \$C768D5-\$C77524 | \$0C50 | SD3_13       | E0FF | 0000  | 204E |
| \$14 | \$C77525-\$C7801E | \$0AFA | SD3_14       | 40EE | 0000  | 0CF8 |
| \$15 | \$C7801F-\$C793EB | \$13CD | SD3_15       | FFFF | 0000  | 0A08 |

|      |                     |        |              |      |      |      |
|------|---------------------|--------|--------------|------|------|------|
| \$16 | \$C793EC - \$C79837 | \$044C | SD3_16       | CDCF | C6FF | 10A8 |
| \$17 | \$C79838 - \$C79CE6 | \$04AF | SD3_17       | F0FF | C510 | 035C |
| \$18 | \$C79CE7 - \$C7ABE2 | \$0EFC | SD3_18       | E6FE | 6CFE | 0457 |
| \$19 | \$C7ABE3 - \$C7CC21 | \$203F | SD3_19       | E9FE | 2600 | 0391 |
| \$1A | \$C7CC22 - \$C7D4E4 | \$08C3 | SD3_1A       | F5FF | C7FF | 1470 |
| \$1B | \$C7D4E5 - \$C7DD4D | \$0869 | SD3_1B       | F4FF | C9FF | 088E |
| \$1C | \$C7DD4E - \$C7F6F9 | \$19AC | SD3_1C       | EEFF | F6FF | 05C2 |
| \$1D | \$C7F6FA - \$C8055C | \$0E63 | SD3_1D       | EBFF | 00FF | 13FA |
| \$1E | \$C8055D - \$C80F3F | \$09E3 | SD3_1E       | F2FF | 0000 | 053A |
| \$1F | \$C80F40 - \$C81E9E | \$0F5F | SD3_1F       | EAFF | 0501 | 085D |
| \$20 | \$C81E9F - \$C82194 | \$02F6 | SD3_20       | EBFF | 46FE | 0FCB |
| \$21 | \$C82195 - \$C82A60 | \$08CC | SD3_21       | F6FF | 0000 | 01CA |
| \$22 | \$C82A61 - \$C83BC0 | \$1160 | SD3_22       | E7F9 | EBFF | 081B |
| \$23 | \$C83BC1 - \$C8491E | \$0D5E | SD3_23       | EDFC | 0000 | 001B |
| \$24 | \$C8491F - \$C86927 | \$2009 | SD3_24       | E5FA | 0000 | 001B |
| \$25 | \$C86928 - \$C87FBB | \$1694 | SD3_25       | E8F3 | 0000 | 001B |
| \$26 | \$C87FBC - \$C89FA0 | \$1FE5 | SD3_26       | CBFF | 3003 | 00BC |
| \$27 | \$C89FA1 - \$C8ACD1 | \$0D31 | SD3_27       | E0FF | 3CEB | 102F |
| \$28 | \$C8ACD2 - \$C8BA02 | \$0D31 | SD3_28       | E0FF | 59EB | 0D2F |
| \$29 | \$C8BA03 - \$C8C3A6 | \$09A4 | SD3_29       | EAFF | A008 | 0D1B |
| \$2A | \$C8C3A7 - \$C8CC72 | \$08CC | SD3_2A       | F4FF | 0000 | 09CA |
| \$2B | \$C8CC73 - \$C8D307 | \$0695 | SD3_2B       | E0FF | 0000 | 0893 |
| \$2C | \$C8D308 - \$C8EE5A | \$1B53 | SD3_2C       | E6FA | F90B | 061B |
| \$2D | \$C8EE5B - \$C90E87 | \$202D | SD3_2D       | EBFF | 3D08 | 0065 |
| \$2E | \$C90E88 - \$C935E0 | \$2759 | SD3_2E       | EAFF | EF0E | 1F64 |
| \$2F | \$C935E1 - \$C94494 | \$0EB4 | SD3_2F       | ECFF | C5FF | 2661 |
| \$30 | \$C94495 - \$C96293 | \$1DFF | SD3_30       | E0FF | 0000 | 0E4A |
| \$31 | \$C96294 - \$C967A5 | \$0512 | SD3_31       | E0FF | 0000 | 1610 |
| \$32 | \$000000 - \$000000 | \$0000 | SD3_32_dummy | 0000 | 0000 | 0500 |
| \$33 | \$C967A6 - \$C9A6DD | \$3F38 | SD3_33       | E8F8 | C5FF | 001B |
| \$34 | \$C9A6DE - \$C9C089 | \$19AC | SD3_34       | E5FA | 18FC | 0024 |

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Last update: 2019/02/12 09:46

