

Seiken Densetsu 3 BRR Samples

Description	URL
Each BRR sample has it own folder with data in bin files.	Download
BRR Samples only and pitch, loop and ADSR data are in a text file.	Download

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	EFFF	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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