

Dynami Tracer BRR Samples

Description	URL
BRR Samples with no sample length as first two bytes. Pitch, loop and ADSR data are in a text file.	Download
BRR Samples with first two bytes as sample length. Pitch, loop and ADSR data are in a text file.	Download
BRR Samples with first two bytes as sample length. Each sample has it own folder with data in bin files.	Download
BRR Samples with no sample length as first two bytes converted to WAV audio file.	Download
All the 4 packages above	Download

Offsets

51 samples	
\$CC408E - \$CC4126	BRR samples pointers
\$CC4127 - \$CC418C	Loop start positions
\$CC418D - \$CC41F2	Pitch Multipliers?
\$CC41F3 - \$CC4258	ADSR data
\$CC4B34 - \$CF8960	BRR samples

Samples Detail

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

ID	Offset	Size	Name	ADSR	PITCH	LOOP
\$01	\$CC4B34 - \$CC5CC9	\$1196	DT_01	FFE0	0000	0000
\$02	\$CC5CCA - \$CC72C4	\$15FB	DT_02	FFE0	0000	0000
\$03	\$CC72C5 - \$CC8298	\$0FD4	DT_03	FFE0	0000	0000
\$04	\$CC8299 - \$CC942E	\$1196	DT_04	FFE0	0000	0000
\$05	\$CC942F - \$CCA5C4	\$1196	DT_05	FFE0	0000	0000
\$06	\$CCA5C5 - \$CCB1DE	\$0C1A	DT_06	FFE0	0000	0000
\$07	\$C170FC - \$C17FD3	\$0ED8	DT_07	FFE0	0000	0000
\$08	\$CCB1DF - \$CCBE64	\$0C86	DT_08	FFE0	0000	0000
\$09	\$CCBE65 - \$CCD29D	\$1439	DT_09	FFE0	0000	0000
\$0A	\$CCD29E - \$CCE205	\$0F68	DT_0A	FFE0	8D00	0000
\$0B	\$CCE206 - \$CCFEB7	\$1CB2	DT_0B	FFE0	1600	B90A
\$0C	\$CCFEB8 - \$CD08FD	\$0A46	DT_0C	FFE0	0000	0000
\$0D	\$CD08FE - \$CD19C4	\$10C7	DT_0D	FFE0	0000	0000
\$0E	\$CD19C5 - \$CD4D35	\$3371	DT_0E	FFE0	0000	0000
\$0F	\$CD4D36 - \$CD8F22	\$41ED	DT_0F	FFE0	0000	0000
\$10	\$CD8F23 - \$CD97EE	\$08CC	DT_10	FFE0	0000	0000
\$11	\$CD97EF - \$CDA7C2	\$0FD4	DT_11	FFE0	0000	0000
\$12	\$CDA7C3 - \$CDAC29	\$0467	DT_12	FFE0	0000	0000

\$13	\$CDAC2A-\$CDB95A	\$0D31	DT_13	FFE0	0000	0000
\$14	\$CDB95B-\$CDC4C9	\$0B6F	DT_14	FFE0	0000	0000
\$15	\$CDC4CA-\$CDD443	\$0F7A	DT_15	FFF0	0000	B205
\$16	\$CDD444-\$CDE6BA	\$1277	DT_16	FFF2	0000	AE06
\$17	\$CDE6BB-\$CDF29E	\$0BE4	DT_17	FFEF	CC00	DD0A
\$18	\$CDF29F-\$CDFBCD	\$092F	DT_18	FFEF	0B00	8208
\$19	\$CDFBCE-\$CE0355	\$0788	DT_19	FFF1	B700	1107
\$1A	\$CE0356-\$CE0BF4	\$089F	DT_1A	FFEF	C500	1F08
\$1B	\$CE0BF5-\$CE18A7	\$0CB3	DT_1B	FFEF	5700	B808
\$1C	\$CE18A8-\$CE1DF8	\$0551	DT_1C	FFE0	6000	6E04
\$1D	\$CE1DF9-\$CE31E9	\$13F1	DT_1D	FFE0	0000	6309
\$1E	\$CE31EA-\$CE4D06	\$1B1D	DT_1E	FFE0	5900	0C06
\$1F	\$CE4D07-\$CE5F74	\$126E	DT_1F	FFE0	CC00	7E09
\$20	\$CE5F75-\$CE62E8	\$0374	DT_20	FFE0	0000	0000
\$21	\$CE62E9-\$CE6FD1	\$0CE9	DT_21	FFE0	FF00	7704
\$22	\$CE6FD2-\$CE7A29	\$0A58	DT_22	FFE0	E100	0E0A
\$23	\$CE7A2A-\$CE7D67	\$033E	DT_23	FFE0	0000	0000
\$24	\$CE7D68-\$CE92ED	\$1586	DT_24	FFE0	0000	FF06
\$25	\$CE92EE-\$CEA2C1	\$0FD4	DT_25	FFE0	E500	500F
\$26	\$CEA2C2-\$CEADF1	\$0B30	DT_26	FFE0	0000	0000
\$27	\$CEADF2-\$CEB6BD	\$08CC	DT_27	FFE0	0000	0000
\$28	\$CEB6BE-\$CEC2B3	\$0BF6	DT_28	FFE0	FF00	BC07
\$29	\$CEC2B4-\$CECFB7	\$0D04	DT_29	FFE0	A900	5F0A
\$2A	\$CECFB8-\$CEDE23	\$0E6C	DT_2A	FFE0	A000	7704
\$2B	\$C15000-\$C170FB	\$20FC	DT_2B	FFE0	0000	0000
\$2C	\$CEDE24-\$CF0264	\$2441	DT_2C	FFE0	0000	0000
\$2D	\$CF0265-\$CF3839	\$35D5	DT_2D	FFE0	0000	0000
\$2E	\$CF383A-\$CF4276	\$0A3D	DT_2E	FFE0	0000	0000
\$2F	\$CF4277-\$CF621C	\$1FA6	DT_2F	FFE0	0000	0000
\$30	\$CF621D-\$CF64F7	\$02DB	DT_30	FFE0	0000	0000
\$31	\$CF64F8-\$CF7174	\$0C7D	DT_31	FFE0	E100	570C
\$32	\$CF7175-\$CF7FBC	\$0E48	DT_32	FFE0	0000	0000
\$33	\$CF7FBD-\$CF8960	\$09A4	DT_33	FFF4	42A0	0000

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