DSf}f<f`f□fffBfAfvfŒfCf,,,,É,Â,¢,Ä

DSf}f<f`f[]fffBfAfvfŒfCf,,[[[]i^ȉºDSMP,Æ<L,·[]j,Í[],<@"\,Èf}f<f`f[]fffBfA'Î ‰žfvfŒfCf,,[][,Å,·]B

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 OS
 □FWindows95,Ü,½,ÍWindowsNT

 CPU
 □FfCf"fef<Pentium,Ü,½,Í,»,̌݊·CPU</td>

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 □F'½,¢,Ù,Ç—Ç,¢□iWindows,ª‰õ"K,ÉŽg—p,Å,«,é,®,ç,¢□j

 ,»,Ì'¼
 □FfTfEf"fhf{□[fg"™,ª•K—v,Å,·

 •K—vDLL□F^ȉº,ÌDLL,Í•K,,¢,é,à,Ì,Å,Í,,è,Ü,¹,ñ,ª□A,È,¢,Æ^ê•",Ì<@"\,ªŒÀ'è,³,ê,Ü,·□B</td>

 UNLHA32.DLL
 □iLZHftf@fCf

 MCIRCP.DRV,WMIYAP16.DLL
 □iRCPftf@fCf

 WNASPI32.DLL
 □iCDf_fCfŒfNfg~^‰¹,É•K—v□j

 WNASPI32.DLL
 □iCDf_fCfŒfNfg~^‰¹,É•K—

,²Žg—p'O,É•K, <u>,Žg—p<-'ø∏ðŒ</u>],É"[~]^Ó,µ,ĉ[♀],³,¢[]B fff‹f^f\ftfg,Ì<u>fz[][f€fy[][fW</u>,É,Í[]Å[]V"Å,ÌDSMP,ª, ,è,Ü,·[]B ,Ü,½[]Af\ftfg,ÌŠ´'z[]AfofO•ñ[]][]A‰ÌŽŒftf@fCf<"™,Ìf[][[f<,ð'—,Á,Ä,¢,½,¾,¢ ,½•û,É,Ífo[[fWf‡f"fAfbfv,Ì]Û,É,¨′m,ç,¹,Ìf][][[f<,ð[]·,µ[]ã,°,Ä,¢,Ü,·[]B

"Á'¥

□<mark>Ä□¶□•~^‰¹</mark> ŠeŽí,Ìf}f‹f`f□fffBfAff□[f^,ð□Ä□¶,Å,«,é,Ì,Í,à,¿,ë,ñ□A<u>~^‰¹</u>,à,Å,«,Ü,·□B ,³,ç,É□ACD,©,ç,Ì<u>f_fCfŒfNfg~^‰¹</u>,à,Å,«,Ü,·□B

-L•x,È'ΉžftfH[[f}fbfg

<u>fvfŒfCfŠfXfg</u>,ðŽg,¤,±,Æ,É,æ,è□Af}f‹f`CD,ĺ,à,¿,ë,ñ,ÌŽ-□AWave□AMidi□A<u>RCP</u>□AAVI□AMPEG,È,Ç,Ìftf@fCf‹,ðŽ©—R,É'g,Ý□‡,í,¹,Ä□Ä□¶,·,éŽ-,ª□o— ^,Ü,·□B□iŠeftfH□[f}fbfg—p,Ìfhf‰fCfo,ªWindows,É'g,Ý□ž,Ü,ê,Ä,¢,é•K—v,ª, ,è,Ü,·□j

LZH['΃ftf@fCf<"à,Ìff[[f^,ð'¼[Ú[Ä]]

UNLĦA32.DLL,ª, ,ê,Î□A<u>LZĦftf@fCf</u><"à,Ìff□[f^,ð'¼□Ú□Ä□¶,·,éŽ-,ª,Å,«,Ü,·,Ì,Å□A‰ð"€,·,é•K—v,ª, ,è,Ü,¹,ñ□B

<mark>'½]Ê,È]Ä]]¶f,][fh</mark> f‰f"f_f€]Ä[]¶]AfŠfs][fg]Ä]]¶]AŽw'èfgf ‰fbfNŠÔ,ÌŒJ,è •Ô,μ]Ä]¶]AfCf"fgf]]]Ä]]¶]AfI][fg]Ä]]¶,È,Ç,Ì'½]Ê,È]]Ä[]¶ •û–@,ª,Å,«,Ü,·]]B

fhf‰fbfO[]•fhf[]fbfv,É'Ήž

ĴĠĴŊſXſvĨſſſĨţĨŴŰ™,©,çſtſ@ſĊſ‹,ðſvſŒſĊſ"[[,âſvſŒſĊſŠſXſg,Éſhſ ‰ſbſO[]•ſhſ[]ſbſv,µ,Ä[]Ä[]¶,·,鎖,ª[]o—^,Ü,·[]B ,Ü,½[]AſtſHſ‹f_[[[,ðD&D,·,é,ÆſtſHſ‹f_[[["à,Ì'S,Ä,Ì[]Ä[]¶‰Â"\ſtſ@ſĊſ‹,ðſvſŒſĊſŠſXſg,É'Ç ‰Á,µ,Ü,·[]B

‰ÌŽŒ,Ì∙∖ަ

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<u>fXfyfAfi•\Ž</u>loifOf‰ftfBfbfNfCfRf‰fCfU□[,È,Ç,Ì•\Žl□j,ª,Å,«,Ü, □B

‰¹—ÊfŒfxf<f□□[f^

<u>‰¹—ÊfŒfxf<f□□[f^•\Ž</u>l,ª,Å,«,Ü,·□B,Ü,½□AfvfŒfCf,,□[,É,͉¹—Ê′2□ß,Â,Ü,Ý,ª,Â,¢,Ä,¢,é,Ì,Å'f'□,¢ ‰¹—Ê′2</sup>□ß,ª,Å,«,Ü,·□B

fffBfXfvfŒfC•\ަ[]F,ÌfJfXf^f}fCfY

fffBfXfvfŒfC•\ަ,Ì□F,ÌfJfXf^f}fCfY,ª,Å,«,Ü,·□B LED•—[]A‰t[]»•—[]AŒuŒõŠÇ•—[]Afvf‰fYf}fffBfXfvfŒfC•—,È,Ç[]D,Ý,É[]‡,í,¹,Ä[]Ý'è,µ,Ä ‰º,³,¢∏B

•W**□€fvfŒfCf,,□[,Æ,Ì'u,«Š·,¦,ª‰Â"** <u>fvf⊡fpfefB</u>,ÅŠÖ~A•t,⁻,ð]s,¤,±,Æ,ÅŠÈ'P,É•W□€fvfŒfCf,,□[,Æ,Ì'u,«Š·,¦,ª‰Â"\,Å,·□B,à,¿,ë,ñŒ³,Éß,·,±,Æ,àŠÈ'P,Å,·∏B

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"z•zftf@fCf<,ªLZHŒ`Ž®,Ì∏ê∏‡,Í,»,ê,ð‰ð"€ ,µ□A"z•zftf@fCf<,ªEXEŒ`Ž®,Ì□ê□‡,Í,»,ê,ðŽÀ□s,µ,Ä,,¾,3,¢□B ‰ð"€,μ,Ä,Å,«,½ftf@fCf<,ÌSETUP.EXE,ðŽÀ∏s,μ,Ü,·∏B "z•zftf@fCf‹,Ì′†,ɉÌŽŒftf@fCf‹□iDSMPTXT.EXE□j,ª•t,¢,Ä,¢,é□ê□‡,ª, ,è,Ü,·□B fZfbfqfAfbfv,ÅfCf"fXfq□[f<,³,ê,Ě,¢□ê□‡,É,ĺ,±,Ìftf@fCf<,ðŽÀ□s,µ,Ä"K"-,ÈfffBfŒfNfqfŠ,ɉð"€ ,µ,Ä,¨Žg,¢,,¾,³,¢∏B fCf"fXfg□[f<Œã,ĺ"z•zftf@fCf<<y,щð"€,µ,Ä,Å,«,½ftf@fCf<,ĺ□í□œ,µ,Ä□\,¢,Ü,¹,ñ□B <u></u><u>%쎌ftf@fCf‹,ÌfCf"fXfg[[f‹</u>

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 $\mathbb{E}f = \int (|\hat{A}'' z \cdot z \cap \hat{e} \cap \hat{S}, \hat{E}, \hat{\omega}, \hat{A}, \hat{A}, \hat{I})] \hat{Z} = \int (|\hat{A}'' z \cdot z \cap \hat{e} \cap \hat{S}, \hat{E}, \hat{\omega}, \hat{A}, \hat$ □Å□Vfqfbfq<È,ì‰ìŽŒftf@fCf<(DSMPTXT.LZH),ªfjftfefBfT□[fu,ÌFGALMMB</p> LIB12,É"o[~]^,µ,Ä, ,è,Ü,·□B

f\ftfg,ÌŠ´'z□AfofO•ñ□□□A‰ÌŽŒftf@fCf<"™,Ìf□□[f<,ð'—,Á,Ä,¢,½,¾,¢ ,½•û,É,Ífo□[fWf‡f"fAfbfv,Ì□Û,É,¨'m,ç,¹,Ìf□□[f<,ð□·,μ□ã,°,Ä,¢,Ü,·□B□¨<u>~A—□□æ</u>

 $\begin{array}{l} \textbf{\check{Z}e'' \circledast fCf''fXfg[[f', \mu, \ddot{A}, w, \dot{E}, \phi]]e[] + , (\ddot{Z}e'' \circledast, \dot{A}fCf''fXfg[[f', \mu, \ddot{A}, w]e^{,3}, \phi]]e^{-1}, (\ddot{Z}e'' \circledast, \dot{A}fCf''fXfg[[f', \mu, \ddot{A}, w]e^{,3}, \phi]]e^{-1}, (\ddot{Z}e'' \circledast, \dot{A}fCf''fXfg[[f', \mu, \ddot{A}, w]e^{,3}, \phi]]e^{-1}, (\dot{Z}e'' \circledast, \dot{A}fCf''fXfg[[f', \mu, \ddot{A}, w]e^{-1}, \phi]e^{-1}, (\dot{Z}e'' \And, \dot{A}fCf''fXfg[[f', \mu, \dot{A}, w]e^{-1}, \phi]e^{-1}, (\dot{Z}e'' \And, \dot{A}fCf''fXfg[[f', \mu, \dot{A}, w]e^{-1}, \phi]e^{-1}, (\dot{Z}e'' \And, \dot{A}fCf''fXfg[[f', \mu, \mu, \ddot{A}, w]e^{-1}, \phi]e^{-1}, (\dot{Z}e'' \And, \dot{A}fCf''fXfg[[f', \mu, \mu, \ddot{A}, w]e^{-1}, \phi]e^{-1}, (\dot{Z}e'' \And, \dot{A}fCf''fXfg[[f', \mu, \mu, \dot{A}, w]e^{-1}, \phi]e^{-1}, (\dot{Z}e'' \And, \dot{A}fCf''fXfg[[f', \mu, \mu, \dot{A}, w]e^{-1}, \phi]e^{-1}, \phi]e^{-1},$ Žè□‡,ĺ^ȉº,Ì'Ê,è,Å,·□B,È,¨□A,±,Ì□ê□‡,ĺ<u>fAf"fCf"fXfg□[f<</u>,àŽè"®,Å□s,¤•K—v,ª, ,è,Ü,·□B

,P fXf^□[fgf□fjf...□[,ÉDSMP.EXE,ð"o[~]^,·,é ,Q DSMP.EXE,ðŽÀ∏s,∙,é

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Žè"®fAf"fCf"fXfg[[f<

□ã<L,Ì•û–@,ŃAƒ"fCƒ"ƒXƒg□[ƒ<,Å,«,È,¢□ê□‡,ĺŽè"®,ŃAƒ"ƒCƒ"ƒXƒg□[ƒ<,μ,È,¯,ê,Î,È,è,Ü,¹,ñ□B Žè□‡,ĺŽŸ,Ì'Ê,è,Å,·□B

,P fXf^[[fgf[]fjf...][,Ì[]uftf@fCf<-¼,ðŽw'è,μ,ÄŽÀ[]s[]v,Å DSMP.EXE ,É ^ø[]" "-uninstall" ,ð•t,⁻,ÄŽÀ[]s,μ,Ü,·[]B —á[]FC:\Program Files\DELTA\DSMP\DSMP.EXE -unisntall

 $-a_{\Box}FC: Program Files(DELIA(DSMP(DSMP,EXE - unishtall), Q fXf^[[fgf_]fjf...[], ©, c, c, r, l, o, ð[](@, µ, Ü, ·[]B[]i • û-@, ÍWindows, Ìfwf · fvŽQ[]Æ[]j, R DSMP, ðfCf"fXfg[][f ·, µ, ½fffBfŒfNfgfŠ,É, , éftf@fCf ·, ð'S,Ä[](]@, µ,Ü, ·[]B$

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Že" ®fAf"fCf"fXfg□[f₁,Å,ÍŠ®'S,É,ÍŒ³,É-ß,¹,Ü,¹,ñ□B "Á,É□ufAfvfŠfP□[fVf‡f",Ì′ljÁ,Æ□í□œ□v,ÌfŠfXfg,ÉDSf}f₁f f□fffBfAfvfŒfCf,,□[,ªŽc,éŽ-,ª, ,è,Ü,·□B ,±,ê,ð□í□œ,·,é,É,ÍfŒfWfXfgfŠ,ð•Ò□W,µ,È,¯,ê,Î,È,è,Ü,¹,ñ,ª□A,±,Ì•û-@,ª,í,©,ç,È,¢□I,É,͊댯,Å,·,Ì,Å,±,±,Å,Í,»,Ì•û-@,ðަ,µ,Ü,¹,ñ□B ,È,¨□Af}fCfNf□f\ftfg,ÌTWEAK UI,È,Ç,ÌfIf"f‰fCf"f\ftfg,È,Ç,Å,Í,± ,ê,ðŠÈ'P,É,Å,«,é,à,Ì,à, ,è,Ü,·□B□iTWEAK UI,Íf}fCfNf□f\ ftfg,Ìfz□[f€fy□[fW,©,çf_fEf"f□□[fh,Å,«,Ü,·□]j

DS Multimedia Player,ð<N"®,•,é

DS Multimedia Player \Box iȉ²DSMP,Æ<L,· \Box j,ðfCf"fXfg \Box [f<,·,é,ÆfXf^ \Box [fgf \Box fjf... \Box [,ÉDSMP,ª"o[~]^,³,ê,Ü,·,Ì,Å \Box A<N"®,ĺfXf^ \Box [fgf \Box fjf... \Box [,©,ç \Box s,¦,Ü,· \Box B fGfNfXfvf \Box \Box [f‰" [™],Å'¼ \Box ÚDSMP.EXE,ðŽÀ \Box s,µ,Ä,à \Box \,¢,Ü,¹,ñ \Box B

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DSMP,Ī<N"®fpf‰f□□[f^,É,Â,¢,Ä

DSMP.EXE [flfvfVf‡f"...][fvfŒfCfŠfXfg-¼][ftf@fCf<-¼...]

flfvfVf‡f"	
-open	

ן+ן ין נין נין	
-open	Žw'èftf@fCf<,ðŠJ,«,Ü,∙∏B
	Ž©"®∏Ä̈́∏¶,ªOn,Å,à∏Ä̈́∏¶,ðŽn,ß,¹,ñ∏B
-play	Ž©"®"I,Ě̈́⊓Ä̈́⊓¶,ðŽ̈́n,ӄ̃,Ü̈́,̈́⊓B
-close	∏Ä∏¶∏I—¹Œã̈́⊓ADSMP,ð∏Ī—¹,µ,Ü,·∏B
-setup	fZfbfqfAfbfv,ð⊓s,Á,Ä⊓I—¹,μ,Ü, ⊓B
-uninstall	ſĂſ"ſĊſ"ſXſġ□[ſĸ,ð,µ,Ü, ⊡B□i <u>ſĂſ"ſĊſ"ſXſġ□[ſĸ</u> ŽQ□Æ□j
fvfŒfCfŠfXfg-¼	fvfŒfCfŠfXfg,Ìftf@fCf<-¼□iŠg′£Žq:INI/LST),ªŽw′è,Å,«,Ü,·□B
	JUJ@JUJ<-74,E<0, USU,P∐E∐+,I, AS+,E,U,'∐D fufÆfCfČfVfa 14 Ífff@fCfa 14 Ì/O ÉŽurià u Ä 34 3 a⊡P
ftf@fCf/ 1/	JVJŒJCJSJAJU-74,IJU@JCJ<-74,IO,EZW θ,μ,Α,,74,°,↓∐D •:□″ Ìftf@fCf, ἄŽw/δ%-Å″\ Å .□Β
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ͿϷͿ‱Ϳ∐∐[Ϳʹʹʹ,Ε,μ	ĊŬ,IŒŤ∐Ŏ,ŎĽŚ,∉ĽĂ‱⁺ŚŸĊŬ,≝, "Ė,Ĭ,»,ĕ,ŎſVJŒſĊſŚſXſġ,ĖĽŶĔĊ,Ĥ,Ŭ,·Ľ

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I ● →I PlayList			

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[~]^‰¹**f{f^f"** [~]^‰¹,É,Â,¢,Ä,Í∙K,_{_}□u<u>~^‰¹</u>□v,Ì□à-¾,ð,²——,,¾,³,¢□B

f|fWfVf‡f"fCf"fWfP□[f^

<u>ſĮ<mark>ſWſVſ‡ſ"ſĊſ"ſŴſP⊡</mark>[ſ</u>^,ðſNſŠſbſN,∙,é,Æ–Ú"I,Ì^Ê'u,É'f'□,^Ú"®,∙,鎖,ª,Å,«,Ü,·□B

f_fCfŒfNfgʻl<È

ſĹ□[ſ{□[ſh,©,çfgf‰fbfN"Ô□†,ð"ü—ĺ,∙,éŽ-,Å-Ú"I,Ìfgf‰fbfN,ð'I<È,Å,«,Ü,·□B ,Ü,½□ACDROM,Ìfhf‰fCfu"Ô□†(A□`Z),ð"ü—Í,∙,éŽ-,à,Å,«,Ü,·□B

ŽžŠÔ∙∖ަ

Œo‰ßŽžŠÔ,Ü,½,ĺŽc,莞ŠÔ,ª•\ަ,³,ê,Ü,·□B ŽžŠÔ•\ަ•"•ª,ðfNfŠfbfN,·,é,Æf,□[fh,ð□Ø,è'Ö,¦,ç,ê,Ü,·□B

fŠfs□[fg□Af‰f"f_f€•\ަ

fŠfs□[fg,âf‰f"f_f€•\ަ•"•ª,ðfNfŠfbfN,·,é,Æf,□[fh,ÌfIf"□AfIft,ª,Å,«,Ü,·□B

<mark>‰ÌŽŒ•\ަ</mark> <u>fvfŒfCfŠfXfq</u>,'nÌŽŒftf@fCf<,ðŽw'è,·,ê,ΉÌŽŒ,È,Ç,ð•\ަ,µ,Ü,·[]B ‰ÌŽŒ•\ަ,Í•\ަ,È,µ[]Afl[][fg[]A1[]s•\ަ[]A2[]s•\ަ,ð<u>f[]fjf...[][</u>,©,ç'I'ð,Å,«,Ü,·[]B ,Ü,½[]A‰ÌŽŒ•\ަ•"•ª,ðfNfŠfbfN,·,é,Æf,[][fh,ð[]Ø,è'Ö,¦,ç,ê,Ü,·[]B

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[®]ÌŽŒ•\ަ•"•ª,ÉŽü"g□"'шæ•Ê,ÌfXfyfNfgf‰f€fpf□□[•\ަ,ª,Å,«,Ü,·□B <u>f□fjf...□[</u>,Ì□u<u>•\Ž</u>¦□v,ÅfXfyfAfi,ð'l'ð,µ,ĉ^e,³,¢□B ,Ü,½□A‰ÌŽŒ•\ަ•"•ª,ðfNfŠfbfN,·,é,Æf,□[fh,ð□Ø,è'Ö,¦,ç,ê,Ü,·□B □"<u>fgf‰fuf<fVf...□[fefBf"fO</u>

‰¹—ÊfŒfxf<f□□[f^

‰¹—ʃŒƒxƒ<ƒ___[ƒ^,ðfNfŠfbfN,·,é,Æ•\ަ□A"ñ•\ަ,ð□Ø,è'Ö,¦,ç,ê,Ü,·□B ‰¹—ʃŒƒxƒ<ƒ□□[ƒ^,É,Â,¢,Ä,Í'□^Ó"_,È,Ç,ª, ,è,Ü,·,Ì,Å□A,³,ç,É<u>□Ú,µ,¢□à-¾</u>,ð,²——,,¾,³,¢□B

‰¹—Ê,Â,Ü,Ý

__Ä__¶Žž,Ìf[`]}ƒXƒ^_[[‰¹—Ê,Ì′²□ß,ð□s,¢,Ü,·□B fffofCfX-^,̉¹—Ê′²□ß,ð,μ,½,¢□ê□‡,Í<u>f□fjf...□[</u>,Ì□u<u>‰¹—Ê′²□ß</u>□v,Å□s,Á,ĉ⁰,³,¢□B ,Ü,½□A[~]^‰¹Žž,̉¹—Ê,ĺ<u>f□fjf...□[</u>,Ì□u<u>‰¹—Ê'²□®</u>□v,Ü,½,Í[~]^‰¹,Ìfvf□fpfefB,̉¹— ÊfŒfxf<,Å□s,Á,ĉº,³,¢□B

□Å□¬‰»ƒ{ƒ^f" □Å□¬‰»,μ,½□óʻÔ,ÅDSMP,ð□I—¹,∵,é,Æ□AŽŸ‰ñ,Ì<N"®Žž,à□Å□¬ ‰»,μ,½□óʻÔ,Å<N"®,μ,Ü,·□B□¨<u>□Å□¬‰»ƒ{ƒ^f"</u>

ftf@fCf‹,Ìfhf‰fbfO□•fhf□fbfv fGfNfXfvf□□[f‰"™,©,cftf@fCf‹,ðfvfŒfCf,,□[,Éfhf ‰fbfO□•fhf□fbfv,·,é,Æ,»,Ìftf@fCf‹,ªfvfŒfCfŠfXfg,É'ljÁ"o~^,³,ê,Ü,·□B

fvfŒfCfŠfXfg

fvfŒfCfŠfXfg,Í□Ä□¶ftf@fCf<,ðŽw'è, ,éfŠfXfg,Å, ·□B

ͺ,±,ÌfŠfŹfġ,Ấ,Ĭf}Ӻ҄f<ſ¯CĎ,Ĭ,ǎ,¿,ë,ñMIDl□ÁŴávé□AÁVI,È,Ç,Ì^Ù,È,éftfH□[f}fbfg,Ìftf@fCf‹,àŽw'è,·,鎖 ,ª,Å,«,Ü,·□B

 $[] \grave{a} - \frac{3}{4}, \delta \times \mathbb{C}, \frac{1}{2}, \varphi \bullet " \bullet \overset{a}{=}, \delta f N f \check{S} f b f N, \mu, \ddot{A}, \frac{3}{4}, \frac{3}{4}, \varphi [] B$

7	ファイル(E) 編集(E) ヘルブ(H)						
Г	571	и По	007. Autorea Call				
	216	אן או	997 Autumn Coll	ection			
	トラック	時間	タイトル	アーティスト	ファイル名	歌詞ファイル名	書庫ファイル名 ▲
	1	05:42	White Love	SPEED	G:TRACK01.CD	C:¥C¥DSMP¥INI¥V	
	2	06:19	Wanderin' Desti	globe	G:TRACK02.CD	C:¥C¥DSMP¥INI¥V	
	3	04:02	WHITE BREATI	T.M.Revolution	G:TRACK03.CD	C:¥C¥DSMP¥INI¥V	
	4	04:42	Shinin'on Shinin	MAX	G:TRACK04.CD	C:¥C¥DSMP¥INI¥S	
	5	04:45	Love Is	河村 隆一	G:TRACK05.CD	C:¥C¥DSMP¥INI¥L	
	6	04:44	すみれ Septem	SHAZNA	G:TRACK06.CD.	C:¥C¥DSMP¥INI¥?	
	7	03:39	モンタージュ	槇原 敬之	G:TRACK07.CD	C:¥C¥DSMP¥INI¥ ⁻	
	8	04:59	Shapes Of Love	Every Little Thi	G:TRACK08.CD.	C:¥C¥DSMP¥INI¥S	
	9	06:04	LOVER SOUL	JUDY AND MA	G:TRACK09.CD	C:¥C¥DSMP¥INI¥L	
	10	05:24	Melty Love	SHAZNA	G:TRACK10.CD	C:¥C¥DSMP¥INI¥N	
	11	04:44	Love Is The Fir	Da-Pump	G:TRACK11.CD	C:¥C¥DSMP¥INI¥L	
	12	05:12	Rainy Blue	徳永 英明	G:TRACK12.CD	C:¥C¥DSMP¥INI¥F	
	13	04:36	Love me tendae	D-LOOP	G:TRACK13.CD	C:¥C¥DSMP¥INI¥L	<u> </u>
	•						•
	14トラッ	ク 70:4	44 <u> </u> リピート: 1	~ 14	右りリックで	でホ*ッフ*アッフ*メニューが\	出ます //

f|fbfvfAfbfvf□fjf...□[

 $fvf \oplus fCf \tilde{S} fX fg, l'+, \tilde{A} f \} fEfX, l & Ef \{ f^f", \delta fN f \tilde{S} fb fN, \cdot, \acute{e}, \pounds^{\hat{E}} e^{\hat{E}} ff fv fA fb fv$

再生 録音 リピート範囲		•
ファイルの追加。 CDの追加 参照。 編集	Ctrl+Ins	•
切り取り コピー 貼り付け 削除 すべて削除	Ctrl+Del	

•â'«[]à-¾

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f^fCfgf<_AfA_[fefBfXfg_A‰ÌŽŒftf@fCf<-

fvfŒfCfŠfXfg,̕ۑ¶,Æf□□[fh

<u>ftf@fCf<f□fjf...</u>[[,Ì□u•Û'¶□v,ÅfvfŒfCfŠfXfg,ð•Û'¶,µ,Ä,¨,,ÆŽŸ‰ñ,©,ç,Í<u>ftf@fCf‹f□fjf...□[</u>,Ì□uŠ],-□v,Åf□□[fh,·,éŽ-,ª,Å,«,Ü,·□B ,½,¾,μ□A'O□q,ÌŽ©"®<L[~]^,ª□s,í,ê,Ü,·,Ì,Å□A1-‡,̉¹ŠyCD,ÌŽž,ĺ"Á,ɕۑ¶,·,é•K—v,ĺ, ,è,Ü,¹,ñ□B

fgf‰fbfN,Ì•À,בÖ,¦ fgf‰fbfN"Ô□†,ðfhf‰fbfO□•fhf□fbfv,∙,鎖,Å□‡"Ô,ð•Ï,¦,é,±,Æ,ª,Å,«,Ü,·□B

ftf@fCf<,Ìfhf‰fbfO[]•fhf[]fbfv

ĴĠſŇĨXſvſ⊡Ū[Ĩ‰"™,©,çſţſ@ĨĊſ<,ðſvſŒſĊſŠſXſg,Éſhſ ‰ſbſŎ□•ſhſ⊡ſbſv,·,é,Æ,»,Ìſţſ@ſĊſ<,ªſvſŒſĊſŠſXſg,É'ljÁ"o~^,³,ê,Ü,·□B ſţſHſ<ſ_Ū[,ðD&D,·,é,Æ□AſţſHſ<ſ_Ū["à,Ì'S,Ä,ÌŪÄ□¶‰Â"\ſţſ@ſĊſ<,ªſvſŒſĊſŠſXſg,É'ljÁ,³,ê,Ü,·□B

ftf@fCf<,Ì'ljÁ

<u>ftf@fCf<f□fjf...□[</u>,Ì□u<u>ftf@fCf<,Ì'ljÁ</u>□v,Å,ĺ^ê"x,É•¡□",Ìftf@fCf<,ðŽw'è,Å,«,Ü,·□B

fgf‰fbfN"Ô□†,Ü,½,厞ŠÔ,Ìf_fuf‹fNfŠfbfN

fgf‰fbfŇ"Ô□†,Ü,½,厞ŠÔ,ðf_fuf<fŇfŠfbfŇ,·,é,Æ,»,Ìfgf‰fbfN,ª□Ä□¶,³,ê,Ü,·□B

ftf@fCf‹-¼,Ìf_fuf‹fNfŠfbfN ftf@fCf‹-¼,ðf_fuf‹fNfŠfbfN,·,é,ƈê——,©,çftf@fCf‹,ðʻl'ð,·,éŽ-,ª,Å,«,Ü,·□B

‰ÌŽŒftf@fCf<-¼,Ìf_fuf<fNfŠfbfN

$$\label{eq:linearconductor} \begin{split} & \& \tilde{Z} = \tilde{T}_{\mu,\lambda} = \tilde{T}_{\mu,\lambda} \\ & \& \tilde{Z} = \tilde{T}_{\mu,\lambda} \\ & \& \tilde{Z}$$

fvf□fpfefB

DSMP,ÌŠeŽí,Ì□Ý'è,ĺfvf□fpfefB,Å□s,¢,Ü,·□B fvf□fpfefB,Ì□Ý'è,É,ĺ^ȉº,Ìfy□[fW,ª, ,è,Ü,·□B

 $\frac{\underline{\bullet} \setminus \check{Z}_{1}^{i}}{\underline{\square} \check{A} \square \P}$ $\frac{\check{S} \check{O}^{\sim} A \cdot t, \bar{-}}{\underline{\check{S} O^{\sim} A \cdot t, \bar{-}}}$

•\ަ,Ìfvf⊡fpfefB

•\ަ,É,Â,¢,Ä,Ì□Ý'è,ð□s,¢,Ü,· □à−¾,ðŒ©,½,¢•"∙ª,ðfNfŠfbfN,μ,ĉ⁰,³,¢□B

🐠 DS マルチメディアプレイヤーのプロパティ 💦 📃 🖂 💌
表示 再生 録音 関連付け その他
Time Device
淡色表示
背景 ····································
▶ 音量レベルメータ
テキスト オート マ スペアナ 65 三
時間 経過時間 🛄 表示調整 150 🗄

□Ä□¶,Ìfvf□fpfefB

□Ä□¶,É,Â,¢,Ä,Ì□Ý'è,ð□s,¢,Ü,· □à−¾,ðŒ©,½,¢•″∙ª,ðfNfŠfbfN,μ,ĉº,³,¢□B

🕐 DS マルチメディアプレイヤーのプロバティ 💦 📃 🖂 🗙
表示 再生 録音 関連付け その他
☑ 自動再生
「 リピート
Б Эрала
□ 121日 15 頁 秒
,
OK ヘルプ

~^‰¹,Ìfvf□fpfefB

💓 DS マルチメディアプレイヤーのプロパティ 💦 📃 🖂 🗙
表示 再生 録音 関連付け その他
 ヘルブ必読! ステレオ/モノラル ステレオ ▼ サンフリンゲ 44 KHz ▼ サンフリンゲ 16 ▼ レート 44 KHz ▼ ビット数 16 ▼ ファイル名自動設定 ▼ 上書き確認 連続録音 「 無音部待ち ▼ CDダイレクト録音 「 無音部力ット
CDダイレクト録音 ドライブ F: ▼ PIONEER ▼ Host Adapter □ Ξ ID 4 Ξ LUN □ Ξ F ドライブ自動認識 □ デバイスリセット 「 頭出し □ リトライ無制限 「 フレーム補正 □ ベリファイ 読込み 8 Ξ □転 オート ▼
セーフディレクトリ D:¥TEMP 録音レベル
OK キャンセル ヘルプ

ŠÖ~A•t,⁻,Ìfvf⊡fpfefB

DSMP,ÉŠÖ~A•t,⁻,éf}f<f`f[]fffBfAftf@fCf<,ð[]Ý'è,µ,Ü,·[]B ŠÖ~A•t,⁻,µ,½ftf@fCf<f^fCfv,ĺfGfNfXfvf[][][f‰ ,È,Ç,Åftf@fCf<,ðf_fuf<fNfŠfbfN,·,é,¾,⁻,ÅDSMP,Å[]Ä[]¶,ª[]s,¦,Ü,·[]B ,Ü,½[]A‰¹ŠyCD,ðŠÖ~A•t,⁻,·,é,Ɖ¹ŠyCD,ðfhf ‰fCfu,É'}"ü,·,é,¾,⁻,ÅDSMP,ªŽ©"®<N"®,³,ê,Ä[]Ä[]¶,ð,·,é,±,Æ,ª,Å,«,Ü,·[]B

′_^Ó

[™]¹ŠyCD,ÌŽ©"®□Ä□¶,ĺfhf‰fCfu,ÌŽ©"®'}"ü‹@"\,ªON,É,È,Á,Ä,¢,È,⁻,ê,Î,È,è,Ü,¹,ñ□B Ž©"®'}"ü‹@"\,ĺfRf"fgf□□[f‹fpflf‹,ÌfVfXfef€,Å□s,¦,Ü,·□B

 $[] \grave{a} - \frac{3}{4}, \eth \textcircled{C} \bigcirc, \frac{1}{2}, \diamondsuit \bullet " \bullet \overset{\underline{a}}{\underline{}}, \eth f N f \check{S} f b f N, \mu, \ddot{A} \overset{\underline{o}}{\underline{}}, \overset{3}{\underline{}}, \And [] B$

🕖 DS マルチメディアプレイヤーのプロパティ 💦 📃 💌
表示 再生 録音 関連付け その他
音楽 CD (AudioCD) MIDI シーケンス (mid,rmi,rop) Wave サウンド (wav) ビデオ クリップ (avi) ムービー クリップ (mpeg,mpe,mpg,mpa,m1v,mp2) ムービー クリップ (enc) AV 77化 (dat) QuickTime Movie (mov) QuickTime Movie (qt) サウンド クリップ (au,snd) AIFF Audio (aiff) AIFF Audio (aiff) AIFF Audio (aiff) AIFF Audio (aiff) AIFF Audio (aiff)
DSMPIこ関連付けされたファイルタイプはエクスプローラ などでファイルをダブルクリックするだけでDSMPで再生さ れます。また音楽CDの場合は音楽CDをドライブに挿入す ると自動的にDSMPで再生されます。詳細はヘルプを参照 して下さい。
OK キャンセル ヘルプ

,»,Ì'¼,Ìfvf□fpfefB

,»,Ì'¼,Ì□Ý'è,ð□s,¢,Ü,· □à−¾,ðŒ©,½,¢•"∙ª,ðfNfŠfbfN,μ,ĉº,³,¢□B

🕖 DSマルチメディ	アブレイヤーのプロバティ 📃 🗖 🗙
「表示 再生 録	音 関連付け その他
エディタ	C:¥Program Files¥EmEditor¥Emedito
歴業になったい	
	C:#Program Files#DELTA#DSMP
	OK キャンセル ヘルプ

~^‰¹,É,Â,¢,Ä

DSMP,É,ÍfTf"fvfŠf"fO[^]^‰¹,ÆCDf_fCfŒfNfg[~]^‰¹,Ì2Ží—Þ,Ì•û–@,ª,Å,«,Ü,·□B

fTf"fvfŠf"fO[~]^‰¹

<u>fTf"fvfŠf"fO[~] ^‰¹</u>,ĺWavelnfffofCfX,©,ç,ÌfTf"fvfŠf"fOff□[f^,ð[~] ^‰¹,µ,Ü,·□B fXfyfAfi•\ަ,ª,Å,«,éff□[f^,Å, ,ê,Î[~] ^‰¹,à‰Â"\,Å,·□B ,æ,Á,Ä□A□Ä□¶,µ,È,ª,ç,Ì[~] ^‰¹,Æ,È,è,Ü,·□B fTf"fvfŠf"fO[~] ^‰¹,Å,ĺ□A,«,ê,¢,É[~] ^‰¹,·,é,É,ĺ‰¹—Ê□Ý'è,Í•K, ,□s,í,È,⁻,ê,Î,È,è,Ü,¹,ñ□B"Á,É[~] ^‰¹ ‰¹—Ê,ª'å,«,¢,ÆfmfCfY,ª"ü,Á,½,è,µ,Ü,·□B ,Ü,½□AfŠfAf‹f^fCf€[~] ^‰¹,Å,·,Ì,Å□A'¼,ÌfAfvfŠfP□[fVf‡f",ð"®,©,µ,Ä,¢,½,è,·,é,Ɖ¹"ò,Ñ,ÌŒ ´õ,É,à,È,è,Ü,·,Ì,Å'□^Ó,µ,ĉ^e,³,¢□B

CDf_fCfŒfNfg[~]^‰¹

 $\underline{CDf} \underline{fCf} \underline{Cf} \underline{cf} \underline{Nfg}^{-\infty}_{1,i} (i^{5}yCD,i) ff [[f^,ð'^{4}] U'', \dot{\gamma}] \dot{\gamma}, \dot{\lambda}^{-\infty}_{1,\mu}, \dot{\mu}, \dot{\mu$

[~]^‰¹,µ,½ff□[f^,ÌŽæ,è^µ,¢,É'Î,੶,é'□^Ó

[°]‰¹Šy,É,Í́′´□ÌŒ ,ª, ,è□A–@—¥,ÅŽç,ç,ê,Ä,¢,Ü,·□B DSMP,Ì<u>Žg—p<-'ø□ðŒ</u>],É,à, ,é,æ,¤,É□A'´□ÌŒ ,ð□NŠQ,µ,½,è□A^á–@<y,Ñ•s□³,ÈŽg p,Í□â'Î,É,µ,È,¢,'nº,³,¢□B

[~]^‰¹,Ì<u>∏</u>Ý'è

 $fTf"fvfŠf"fO^^{1}\langle y, \tilde{N}f_fCf Gf Mfg^^{1}, \dot{E}\langle x'\hat{E}, \dot{l} | \dot{Y}'\dot{e}, \dot{E}, \dot{A}, \dot{c}, \ddot{A} | \dot{a} - \frac{3}{4}, \mu, \ddot{U}, \cdot | B , \dot{E}, | \dot{A} \rangle \dot{e}, \dot{A} | \dot{a} - \frac{3}{4}, \mu, \ddot{U}, \cdot | B \rangle \dot{e}, \dot{A} | \dot{a} - \frac{3}{4}, \mu, \ddot{U}, \cdot | B \rangle \dot{e}, \dot{A} | \dot{a} - \frac{3}{4}, \mu, \ddot{U}, \cdot | B \rangle \dot{e}, \dot{A} | \dot{a} - \frac{3}{4}, \mu, \ddot{U}, \cdot | B \rangle \dot{e}, \dot{A} | \dot{a} - \frac{3}{4}, \mu, \ddot{U}, \dot{A} | \dot{A}$

fXfefŒfl/f,fmf‰f<

~^‰¹,·,éf`fff"flf‹,ðf,fmf‰f‹[]i[]¶[]j[]Af,fmf‰f‹[]i‰E[]j[]AfXfefŒfl,ÅŽw'è,μ,Ü,·[]B fXfefŒfl,l][ê[]‡,lff[][f^fTfCfY,ªf,fmf‰f‹,l2" { ,É,È,è,Ü,·[]B

fTf"fvfŠf"fOfŒ[[fg

ſŦf̃"fvfŠf["]fŌ,੶,ēŹüŠū́□iŽžŠÔ□j,ð□Ý'è,μ,Ü,·□B 'l,ª'å,«,¢'ö□,•iŽ¿,É,È,è,Ü,·,ª□Aff□[f^fTfCfY,ª'å,«,,È,è,Ü,·□B

fTf"fvfŠf"fOfrfbfg[]"

ĴŦĴ"ſvſŠſ[#]ſŌ,·,éff□[Ĵ^,̉¹—ÊſŒſxſ‹,Ì□×,©,³,ð□Ý'è,µ,Ü,·□B 16ſrſbſg,Ì•û,ª□,•iŽ¿,É,È,è,Ü,·,ª□Aſf□[ſ^ſTſCſY,ª8ſrſbſg,Ì□ê□‡,Ì2"{,É,È,è,Ü,·□B

ftf@fCf‹-¼Ž©"®∏Ý'è

~^‰¹,·,éff□[f^,Ìftf@fCf<-¼,ðŽ©"®"I,É□Ý'è,·,é,æ,¤,É,µ,Ü,·□B ftf@fCf<-¼,Ì•t,¯•û,ĺf^fCfgf<,ª, ,ê,Î□A,»,Ìf^fCfgf<-¼,ÉŠg'£Žq,ð "WAV",ð•t,¯,Ü,·□B f^fCfgf<,ª,È,¯,ê,Î□Ä□¶ftf@fCf<-¼,ÌŠg'£Žq,ð "WAV" ,É,µ,Ü,·□B □ã<L,ÅŒ^'è,Å,«,È,¢□ê□‡,Ífgf‰fbfN"Ô□†,©,çŒ^'è,µ,Ü,·□B ,È,¨□AŽ©"®□Ý'è,Å,«,È,¢□ê□‡,Íftf@fCf<-¼,ð-â,¢□‡,í,¹,Ä,«,Ü,·□B

∐ã∐',«Šm"F

~^‰¹,੶,éff□[f^,Ìftf@fCf<-¼,ª,੶,Å,É'¶□Ý,੶,ê,Î□ã□',«,ð,µ,Ä,¢,¢,©□A–â,¢□‡,í,¹,Ä,«,Ü,·□B

~**A'±**~^‰¹

,P,Â,Ìfgf‰fbfN,Ì[~]^‰¹,ª□I,í,Á,½,玟,Ìfgf‰fbfN,Ì[~]^‰¹,ðŠJŽn,μ,Ü,·□B

-³‰¹•"'Ò.;

[~]^‰¹ŠJŽnŽž,ÉfmfCfY,ª"ü,é∏ê∏‡,ÉŽw'è,µ,ĉ⁰,³,¢∏B $-^{3}$ ‰¹•",^a,,é,Ü,ÅfTf"fvfŠf"fOff \square [f^,ð Π ',« \square o,µ,Ü,¹,ñ \square B

-³‰¹•"fJfbfg

□æ"ª,Æ□ÅŒã,Ì-³‰¹•",ðfJfbfg,μ,Ä[~]^‰¹,μ,½,¢Žž,ÉŽw'è,μ,ĉ⁰,³,¢□B ,½,¾,μ□A<È,Ì"r'†,Å–³‰¹•",ª, ,é,Æ,»,±,àfJfbfg,³,ê,Ü,·□B

fZ□**[fufffBfŒfNfgfŠ** ~^‰¹,·,éff□[f^,ð•Û'¶,·,éffftfHf‹fg,ÌfffBfŒfNfgfŠ,ðŽw'è,μ,Ü,·□B ,È, \Box Aftf@fCf<-¼,ðŽw'è, μ ,½ \Box ê \Box ‡,Í,»,±,ÉfZ \Box [fu,³,ê,Ü, \Box B

~^%¹fŒfxf<

 $^{\circ}$ ^‰¹,Ìfvf□fpfefB,É, ,é $^{\circ}$ %¹fŒfxf<,Ífn□[fh"I,È $^{\circ}$ %¹‰¹—Ê,Å,È,-[]AfTf"fvfŠf̃"fŌ,µ,½ff[[[f^,ðŒvŽŹ,Å'å,«,,µ,½,è[]A∏¬,³,,µ,½,è,·,é,½,ß,Ì,à,Ì,Å,·∏B ^‰¹‰¹—Ê,Ìf}fXf^□[f{fŠf...□[f€,Ì□Ý'è,ª,Å,«,È,¢□ê□‡,É'ã,í,è,ÉŽg—p,Å,«,Ü,·□B

[~]^‰¹,ÉŠÖ,∙,é′∏^ÓŽ-∏€

[~]^‰¹ff□[f[^],ÌfTfCfY

[~]^‰¹ff□[f[^],ÌfTfCfY,Í,©,È,è'å,«,,È,è,Ü,·□B,¾,¢,½,¢5•ª,,ç,¢,Ì‹È,ÅCDfNfIfŠfefB,Å[~]^ ‰¹, , é,Æ50∏`60MfofCfg,, c, ¢, É, È, è, Ü, , Ì,Å∏AfffBfXfN, Ì<ó, «—e—Ê, É, ĺ′∏^Ŏ, µ,ĉº, ³, ¢∏B ff□[f^fTfCfY,ð□¬,³,,µ,½,¢Žž,ĺ'O□q,ÌfTf"fvfŠf"fOfŒ□[fg,È,Ç,ð□¬,³,,∙,é,È,Ç,µ,Ä□A•iŽ¿,ð—Ž,Æ,µ,Ä ‰º,³,¢∏B

fŠfs∏[fg∏Ä∏¶^ÈŠO,Ì∏Ä∏¶f,∏[fh,Ì∏Ý'è,Í,»,Ì,Ü,Ü‹@"\,μ,Ü,·∏B ^‰¹ŽžŠÔ,ðŽw'è,μ,½,¢]ê]‡,ĺfCf"fgf]]Ä[]¶,Å[]Ä[]¶ŽžŠÔ,ðŽw'è,μ,ĉº,³,¢∏B

<È,Ì"r'†,©,c,Ì~^‰¹

<È,Ì"r'†,©,ç^{~~}[^]¹,μ,¹/₂,¢∏ê∏‡,Í∏A[~][^]¹ŠJŽn²î′u,Ü,Å'∏'—,è,μ,Ä,¨,«,Ü,·□B

CDf_fCfŒfNfg[~]^‰¹'†,Ìf{f^ff"

CDf_fCfŒfNfg[~]^‰¹'†,ĺ'àŽ~f{f^f"^ÈŠO,ĺ'€∏ì,Å,«,Ü,¹,ñ⊓B

fTf"fvfŠf"fO[~]^‰¹

fTf"fvfŠf"fO[~]^‰¹,ÍWaveInfffofCfX,©,ç,ÌfTf"fvfŠf"fOff□[f[^],ðfŠfAf‹f[^]fCf€,É[~]^‰¹,μ,Ü,·□B fXfyfAfi•\ަ,ª,Å,«,éff□[f[^],Å, ,ê,Î[~]^‰¹,à‰Â"\,Å,·□B

~^‰¹,μ,½ff[[f^,ÌŽæ,è^μ,¢,É'Î,·,é'[]^Ó

 $^{\circ}$ ^{*}Šy,É,Í'~[])Œ, ^a, ,è[A-@—¥,ÅŽç,ç,ê,Ä,¢,Ü,·[]B DSMP,Ì<u>Žg—p<-'ø[ðŒ</u>],É,à, ,é,æ,¤,É[A'[~][])Œ,ð[]NŠQ,µ,½,è[]A[^]á-@<y,Ñ•s[]³,ÈŽg—p,Í[]â'Î,É,µ,È,¢,'n²,³,¢[]B

fTf"fvfŠf"fO[~]^‰¹,Ì'□^ÓŽ-]€

 $fTf"fvfŠf"fO~^{m1}, , \dot{e} \square e \square +, I^{E} \square ^{0}, \mu, \ddot{A} \square ^{0}, \mu, \dot{A} \square$

'¼,ÌfAfvfŠfP[[fVf‡f",ð"®,©,³,È,¢

fTf"fvfŠf"fO[~] ⁷‰¹,ĺfŠfAf‹f^fCf€,É□[^]—□,μ,Ü,·,Ì,Å□ADSMP^ÈŠO,ÌfAfvfŠfP□[fVf‡f",ð"®,©,μ,Ä,¢ ,½,è,·,é,Ɖ¹"ò,Ñ,ÌŒ´^ö,É,È,è,Ü,·□B

[~]^‰¹[]æ,É'á'¬fffofCfX,ðŽg—p,μ,È,¢

~^‰¹□̈æ,ÉMO,È,̈Ç,Ì/̈á'¬fffofC̄ſX,ðŽ̄g—p,μ,È,¢,'n⁰,³,¢□B ‰¹"ò,Ñ,È,Ç,ÌŒ´^ö,É,È,è,Ü,·□B

[~]^‰¹□æ,ÌfffBfXfN,Ì<ó,«—e—Ê,ð□\•ª,ÉŠm•Û,∙,é

~^‰¹□æ,ĺfffBfXfŇ,Ì<ó,«—e—Ê,Í□\•ª,ÉŠm•Û,μ,Ä,¨,¢,ĉº,³,¢□B ,¾,¢,½,¢5•ª,,ç,¢,Ì<È,ÅCDfNfIfŠfefB,Å~^‰¹,·,é,Æ□A50□`60MfofCfg,É,È,è,Ü,·□B

[~]^‰¹</sup>□æ,ÌfffBfXfN,Éffftf‰fO,ð,©,⁻,é

~^‰¹_]æ,Ìfn_[[fħfffBfXfN,Ě,Ç,ĺ,È,é,×,ffftf‰fO,ð,©,⁻,ÄfZfNf^,Ì′Ž[]H,¢[]ó'Ô,ð‰ð[]Á,μ,Ä,¨,¢,Ä ‰º,³,¢[]B

[~]**‰¹—Ê,Ì□Ý'è** fTf"fvfŠf"fO[~]^‰¹,Å,«,ê,¢,É[~]^‰¹,∙,é,É,Í<u>‰¹—Ê□Ý'è</u>,Í∙K, <u>□</u>s,í,È,[−],ê,Î,È,è,Ü,¹,ñ⊡B "Á,É[~]^‰¹‰¹—Ê,ª'å,«,¢,ÆfmfCfY,ª"ü,Á,½,è,µ,Ü,·□B

,«,ê,¢,É[~]^‰¹,Å,«,È,¢∏ê∏‡

fmfCfY,ª"ü,é

[~]^‰¹‰¹—Ê,ª'å,«,·,¬,é,ÆfmfCfY,ª"ü,鎖,ª, ,è,Ü,·□B ,±,Ì□ê□‡□A‰¹—ÊfŒfxf‹f□□[f^□[,ª□U,è□Ø,ê,Ä,¢,é,ÆŽv,¢,Ü,·□B <u>‰¹—Ê□Ý'è</u>,Ì<u>^‰¹—Ê</u>,¨,æ,Ñ<u>^%¹,Ìfvf□fpfefB</u>,Ì[~]^‰¹fŒfxf‹,Ì□Ý'è,ð'²,×,ĉ²,³,¢□B f□fffBfA,ð'²,×,ĉ²,³,¢□B□i□□,ª, ,Á,½,è□ACDR,Å□ì,Á,½□ê□‡,È,Ç,ÍfmfCfY,ª"ü,è,â,·,¢□j fwfbfhfNfŠ□[fjf"fO,ð,µ,ĉ²,³,¢□B

‰¹"ò,Ñ,∙,é

fTf"fvfŠf"fO[~]^‰¹,ĺfŠfAf‹f[^]fCf€,É□[^]—□,μ,Ü,·,Ì,Å□A‰¹"ò,Ñ,ª"□¶,·,é□ê□‡,ĺ□A,Æ,É,©,□[^]—□,ª'x,-,È,錴[^]ö,ð□œ‹Ž,μ,Ü,μ,å,¤□B

[]E'¼,ÌfAfvfŠfP[][fVf‡f",ĺ"®,©,³,È,¢ []E^ê"xWindows,ð[]Ä<N"®,∙,é []E,È,é,×,'[],¢fn[][fhfffBfXfN,ð—~—p,∙,é []Efn[][fhfffBfXfN,ĺffftf‰fO,ð,©,⁻,Ä,¨, []EDSMP,Ì~^‰¹fŒfxf<,Ì[]Ý'è,ð,μ,È,¢[]i‰¹—Ê[]Ý'è,Å~^‰¹fŒfxf<,ð[]Ý'è,•,é[]j **,»,̹¼** <u>fgf‰fuf<fVf...□[fefBf"fO</u>,ð,²——,,¾,³,¢□B

CDf_fCfŒfNfg[~]^‰¹

$$\begin{split} & \text{CDf}_fCf \oplus fNfg^{\sim} \%^1, [\%^1 \check{S}yCD,] ff [] [f^, \delta' ! / 4 [] U'' \heartsuit, \langle \square \mathring{Z}, \square, Å^{\sim} \%^1, \mu, \square, \square, \square, \square, \square, A \land (h, h, h) \land (h, h) \land (h) \land (h, h) \land (h) \land (h, h) \land (h) \land ($$

[~]^‰¹,µ,½ff□[f^,ÌŽæ,è^µ,¢,É'Î,੶,é'□^Ó

[‰]¹Šy,É,Í′~□ÌŒ,^a, ,è□A-@—¥,ÅŽç,ç,ê,Ä,¢,Ü,·□B DSMP,Ì<u>Žg—p<-'ø□ðŒ</u>],É,à, ,é,æ,¤,É□A′~□ìŒ ,ð□NŠQ,µ,½,è□A^á-@<y,Ñ•s□³,ÈŽg p,Í□â'Î,É,µ,È,¢,'n[♀],³,¢□B

WindowsNT,Å,Ì'[]^Ó

WindowsNT,Å,ĺfhf‰fCfu,ÌŽ©"®"FŽ⁻,ĺ,Å,«,Ü,¹,ñ□B ,Ü,½□AATAPI(IDE),ÌCDROM,©,ç,ÌCDf_fCfŒfNfg[~]^‰¹,ĺ,Å,«,Ü,¹,ñ□B(ASPIfhf ‰fCfo,Å"FŽ⁻,³,ê,È,¢□j

CDf_fCfŒfNfg[~]^‰¹,̌ŗL,Ì□Ý'è

<u>~^‰¹,Ìfvf□fpfefB</u>,ÌCDf_fCfŒfNfg~^‰¹,ðf`fFfbfN,µ□A,»,̉º,ÌŠeŽí,Ì□Ý'è,ð,µ,È,⁻,ê,Î,È,è,Ü,¹,ñ□B

f[][[f][[,Ì[]Ý'è

[¯][®]¹ŠyCD,©,çff[[f^,ð"Ç,Þ•û–@,ĺfhf‰fCfu–^,É^á,¢,Ü,·[]B <u>fhf‰fCfuŽ©"®"FŽ⁻,</u>Å,¤,Ü,,¢,©,È,¢[]ê[]‡,ĺf[][[f][[,ð•ï,¦,ÄŽŽ,μ,Ä,Ý,ĉº,³,¢[]B f[][[f]][[]Ý'è,ª•ª,©,ç,È,¢[]ê[]‡,ÍSCSI3[]¨OTHER[]¨EXTEND[]¨,»,Ì'¼,Ìf[][[fJ][[,Ì[]‡,ÉŽŽ,μ,ĉº,³,¢[]B Šef[][[fJ][[,Ì[]Ý'è,ĺ^ȉº,Ì'Ê,è,Å,·[]B

SCSI3

CD,Ì"Ç,Ý□o,μ•û-@,ªŒöŽ®,É‹K'è,³,ê,Ä,¢,Ü,·□B "Ç,Ý□o,µfRf}f"fh,É0xBE,ðŽg—p,µ,Ü,·□B fhf‰fCfufXfs□[fh□Ý'è,É0xBB,ðŽg—p,µ,Ü,·□B

OTHER

‰B,µfRf}f"fh,É0xD8,ðŽg—p,µ,Ü,·□B

EXTEND

‰B,μfRf}f"fh,É0x28,ðŽg—p,μ,Ü,·□B EXTEND—p,Ìf,□[fh□Ý'è,ð□s,¢,Ü,·□B

PIONEER

SCSI3,Æ"[−],¶□[^]—□ ,¤,Ü,,¢,©,È,¢□ê□‡,ÍOTHER,É,µ,Ä,Ý,ĉº,³,¢□B

PIONEER (DR-U124X)

1ftfŒ[[f€–^,É,μ,©"Ç,ß,È,¢,Ì,Å[]A,»,ê,É'Ήž,μ,Ä,¢,Ü,·[]B ,»,ê^ÈŠO,ÍOTHER,Æ"⁻,¶,Å,·[]B

PLEXTOR

fhf‰fCfufXfs□[fh,Ì□Ý'è,ª'½□^á,¢,Ü,·□B ,»,ê^ÈŠO,ÍOTHER,Æ"⁻,¶,Å,·□B

RICOH

fhf‰fCfufXfs□[fh,ÌŽæ"¾□^□Ý'è,ª'¼,Æ^á,Á,Ä,¢,Ü,·□B ,»,ê^ÈŠO,ÍOTHER,Æ"⁻,¶,Å,·□B

RICOH (RO-1420)

‰B,µfRf}f"fh,É0xD8,ðŽg—p,µ,Ü,·□B fhf‰fCfufXfs□[fh,ÌŽæ"¾□^□Ý'è,ª'¼,Æ^á,Á,Ä,¢,Ü,·□B "Ç,Ý□o,µff□[f^,ªfrfbfOfGfffBfAf"□i□ã^Ê,©,牺^Ê□j,É,È,Á,Ä,¢,Ü,·□B

SONY

OTHER,Æ"⁻,¶□^─□

TOSHIBA

‰B,μfRf}f"fh,É0x28,ðŽg—p,μ,Ü,·[]B "ŒŽÅ—p,Ìf,[[fh[]Ý'è,ð[]s,¢,Ü,·[]B

fzfXfgfAf_fvf^[[AID]ALUN,Ì]Ý'è

<u>fhf‰fCfuŽ©″®″FŽ</u>,Å□³,µ,□Ý'è,³,ê,È,¢□ê□‡,É,ĺŽè"®,Å□Ý'è,µ,ĉº,³,¢□B ,±,ê,ç,Ì'l,ª•ª,©,ç,È,¢Žž,ĺfRf"fgf□□[f<fpflf<,ÌfVfXfef€,ÌfVf□fpfefB,©SCSIfffofCfX,Å'²,×,ç,ê,Ü,·□B

"Ç,Ý□ž,ÝftfŒ□[f€□"

1"x,É"Ç,Ý[ž,ÞftfŒ[[f€[]"[i1ftfŒ[[f€,Í1/75•b,Å588,ÌfTf"fvfŠf"fOff[[f^,ª"ü,Á,Ä,¢ ,Ü,·[]j,ðŽw'è,µ,Ü,·[]B ftfŒ[[f€[]",^ª'½,¯,ê,Î,»,ê,¾,¯1"x,É~A'±"Ç,Ý[]o,µ,ª,Å,«,é,Ì,Å[]^—[],ª'[],,È,è[]A,Ü,½Œã[]q,ÌftfŒ[[f€ ,Ì,_,ê,ªŒ,],µ,Ü,·[]B ,µ,©,µ[]A,½,¾'½,,·,ê,ΗÇ,¢,à,Ì,Å,à,È,[]ACDROMfhf‰fCfu[]ACPU[]ASCSIf{[][fh,È,Ç,ÌŽg pŠÂ<«,É[]‡,í,¹,Ä[]Å"K′I,ª•Ï,í,è,Ü,·[]B,±,ê,͉½"x,àŽŽ,µ,Ä,Ý,È,¯,ê,Εª,©,è,Ü,¹,ñ[]B ,È,¨[]A,Å,«,éŒÀ,è[]³Šm,É"Ç,ÝŽæ,è,½,¢[]ê[]‡,ĺftfŒ[[f€]",Q[]AfxfŠftf@fCON[]AftfŒ[[f€•â[]³ON,É, µ,Ü,·[]B

ftfŒ[[f€•â]³

^{*}[™]¹ŠyCD,©,ç^{"−},¶^Ê'u,Ìff□[f^,ð"Ç,ñ,Å,à□A"Ç,Ý□o,µ^Ê'u,Ì^á,¤ff□[f^,ª•Ô,Á,Ä,,鎖,ª, ,è,Ü,·□B ,±,ê,͉¹Šyff□[f^,ª-{—^,±,¤,¢,¤-Ú"I,Ì,½,ß,Ì□\'¢,ð,µ,Ä,¢,È,¢,½,ß,ÆŽv,í,ê,Ü,·□B □i□,□«"\fhf‰fCfu,È,ç,Ù,Æ,ñ,ÇftfŒ□[f€,Ì,_,ê,Í,¨,«,Ü,¹,ñ□j ,±,ê,ð•â□³,·,é,Ì,ªftfŒ□[f€•â□³,Å,·□B ftfŒ□[f€•â□³,Å,Í′O‰ñ"Ç,ñ,¾fuf□fbfN□i"Ç,Ý□ž,ÝftfŒ□[f€□"□j,Ì□ÅŒã,Æ□A□V,µ,-"Ç,ñ,¾fuf□fbfN,Ì□æ"ª,ð'²,×,Ä,_,ê,ð•â□³,µ,Ü,·□B

fxfŠftf@fC

"[−],¶^Ê'u,Ìff□[f[^],ð•;□"‰ñ"Ç,ñ,ÅŠm"F,µ,Ü,·□B ,È,¨□AftfŒ□[f€•â□³,ª•K—v,Èfhf‰fCfu,Å,ĺfxfŠftf@fC,ĺ, ,Ü,è^Ó-¡,ĺ, ,è,Ü,¹,ñ□B

‰ñ"]fXfs[[[fh

CDfhf‰fCfū,̉ñ"]fXfs□[fh,ðŽw'è,µ,Ü,·□B

fl□[fg,Ì□ê□‡,ĺ‰ñ"]fXfs□[fh,Ì□Ý'è,Í,µ,Ü,¹,ñ□B fGf‰□[,ª'½",·,é□ê□‡,ĺ‰ñ"]fXfs□[fh,ð'x,,·,é,Æ,¤,Ü,,¢,Ž-,ª, ,è,Ü,·□B ,½,¾,µ□A‰ñ"]fXfs□[fh,ª'x,¢,Æ~^‰¹,É,©,È,è,ÌŽžŠÔ,ª,©,©,éŽ-,ª, ,è,Ü,·□B ,È,¨□A,±,Ì□Ý'è,à‰B,µfRf}f"fh,ðŽg—p,·,é,Ì,Å□Afhf‰fCfu,É,æ,Á,Ä,Í□³,µ,"®□ì,µ,È,¢ ,©,à,µ,ê,Ü,¹,ñ□B

"ª<u></u>]0,μ

~^‰¹ŠJŽnŽž,ÉfGf‰□[,ª□o,Ä,μ,Ü,¤□ê□‡,ÉŽw'è,μ,Ü,·□B "ª□o,μ,Å,ĺ~^‰¹,É□æ—§,Á,Ä1∙bŽã,Ì□Ä□¶,Ì□s,¢,Ü,·□B

fŠfgf‰fC-³<u></u>[§ŒÀ

fn[][fhfEfFfA[]ã,ÌfGf‰[][^ÈŠO,ÌfŠfgf‰fC‰ñ[]",Ì[]§ŒÀ,ð–³[]§ŒÀ,É,µ,Ü,·[]B "r'†,Å'âŽ~,·,é,É,Í'âŽ~f{f^f",ð‰Ÿ,µ,ĉº,³,¢[]B

fffofCfXfŠfZfbfg

~^‰¹□I—¹Œã,ÉCD,É'Î,µ,ÄfAfNfZfX,Å,«,È,,È,é,æ,¤,ÈŽž,ÉŽw'è,µ,ĉº,³,¢□B ′Ê□í,ÍfffofCfXfŠfZfbfg,ĺ,µ,Ü,¹,ñ□B

□³,μ,[~]^‰¹,Å,«,È,¢<u>□</u>ê<u>□</u>‡,Ì'Î<u>□</u>^

‰½"x,©fgf‰fC,μ,Ä,Ý,Ä,à,¾,β,È□ê□‡,ĺ^ȉº,Ì'Î□^,ð,¢,ë,¢,뎎,μ,Ä,Ý,ĉº,³,¢□B

[~]^‰¹ŠJŽnŽž,ÉfGf‰[[,ª[]o,é

fhf‰fCfu,É,æ,Á,Ä,Í~^‰¹ŠJŽnŽž,ɉñ"]"™,ª•s^À'è,É,È,é[]ê[]‡,ª, ,è,Ü,;[]B ,à,¤^ê"x~^‰¹,ð,µ,½,è[]A[]Ä[]¶,ÌŒã,¾,Æ[]³[]í,É,Å,«,é[]ê[]‡,ª, ,è,Ü,·[]B ,±,Ì[]ê[]‡,Í"ª[]o,µ,ðON<y,ÑOFF,É,µ,ÄŽŽ,µ,Ä,Ý,ĉº,³,¢[]B , ,é,¢,Íf[][[f]][[]Ý'è"™,ª[]³,µ,,È,¢[]ê[]‡,à[]l,¦,ç,ê,Ü,·,Ì,Å[]A^á,¤[]Ý'è,É,µ,Ä,Ý,ĉº,³,¢[]B

′[]^Ó

WindowsNT,Å,ÍATAPI(IDE),©,ç,ÌCDf_fCfŒfNfg[~]^‰¹,ª,Å,«,Ü,¹,ñ∐B

fG<u>f</u>‰[[,ª]o,é

fxfŠftf@fC,ðOFF□AftfŒ□[f€•â□³,ðON,É,µ,Ä,Ý,é "Ç,Ý□ž,ÝftfŒ□[f€□",ð•Ï,¦,Ä,Ý,é fŠfgf‰fC-³□§ŒÀ,ðON,É,µ,Ä,Ý,é fXfs□[fh,ð'x,,µ,Ä,Ý,é f□fffBfA,ð'²,×,é□i□□,ª, ,Á,½,è□ACDR,Å□ì,Á,½□ê□‡,È,Ç,ĺfGf‰□[,ª•p",·,é□j fwfbfhfNfŠ□[fjf"fO,ð,·,é

~^‰¹ftf@fCf<,ÉfmfCfY,ª"ü,é

ftfŒ□[f€•â□³,ðON,É,·,é fXfs□[fh,ð'x,,·,é f□fffBfA,ð'²,×,é□i□□,ª, ,Á,½,è□ACDR,Å□ì,Á,½□ê□‡,È,Ç,ĺfmfCfY,ª"ü,è,â,·,¢□j fwfbfhfNfŠ□[fjf"fO,ð,·,é

<mark>‰¹"ò,Ñ,ª,∙,é</mark> ftfŒ[[f€•â[]³,ðON,É,∙,é "Ç,Ý[]ž,ÝftfŒ[[f€[]",ð•Ï,¦,Ä,Ý,ĉº,³,¢[]B

~^‰¹,ª'x,¢

`á'¬fhf‰fCfu,ðŽg—p,µ,Ä,¢,é]ê]‡,ĺ"Ç,Ý]ž,Ý,ÉŽžŠÔ,ª,©,©,é,Ì,Å'x,,È,è,Ü,·]B ,Ü,½]AftfŒ[[f€,Ì,_,ê,ª'å,«,¢fhf‰fCfu,âfŠ][[fhfGf‰[[,ª"]¶,·,é]ê[]‡,ĺfŠfgf‰fC,ð ‰½"x,à,·,é,Ì,Å'x,,È,è,Ü,·]B "Ç,Ý∏ž,ÝftfŒ∏[f€∏",ð•Ï,¦,é fxfŠftf@fC,ðOFF,∙,é ftfθ[f€•â∏³,ðOFF,∙,é

,»,̹¼ <u>fgf‰fuf<fVf...□[fefBf"fO</u>,ð,²——,,¾,³,¢□B

‰¹—Ê□Ý'è,É,Â,¢,Ä

$$\label{eq:second} \begin{split} & \ensuremath{\mathbb{N}}^{1} = \hat{\mathbb{E}}_{i} [\hat{Y}'\hat{e},\hat{e},\hat{f}_{i},\hat{f}_{i}] \\ & \ensuremath{\mathbb{N}}^{3}, \hat{c}, \hat{E}_{i}] \\ & \ensuremath{\mathbb{N}}^{3}, \hat{c}, \hat{E}_{i}] \\ & \ensuremath{\mathbb{N}}^{3}, \hat{c}, \hat{E}_{i}] \\ & \ensuremath{\mathbb{N}}^{1} = \hat{E}_{i} \\ & \ensuremath{\mathbb{N}}^{1}, \hat{e}_{i}] \\ & \ensu$$

DSMP,ÌfvfŒfCf,,□[,̉E'[,É,Â,¢,Ä,¢,é,Ì,Í□Ä□¶Žž,Ìf}fXf^□[‰¹—Ê,ð□Ý'è,µ,Ü,·□B fffofCfX-^,̉¹—Ê,ð□Ý'è,·,é,É,Íf□fjf...□[,Ì□u‰¹—Ê'²□®...□v,Å□s,¢,Ü,·□B ,±,ê,ÍWindows,É•W□€,É, ,éSNDVOL32.EXE,ðŒÄ,Ñ□o,µ,Ä,¢,Ü,·,Ì,Å□A,± ,ê,ªWinodwsfffBfŒfNfgfŠ,É,È,⁻,ê,Î,È,è,Ü,¹,ñ□B

fffofCfX-^,̉¹—Ê□Ý'è,â~^‰¹—Ê,Ì□Ý'è,ð□s,¤,É,Í□A□uflfvfVf‡f"□vf□fjf... □[,Ì□ufvf□fpfefB...□v,ð'l'ð,µ,ĉº,³,¢□B ‰º□},Ì—l,ÈfEfBf"fhfE,ª•\ަ,³,ê,Ü,·□B □i**'**□^Ó□F,²Žg—p,ÌŠÂ<«□ASNDVOL32.EXE,Ìfo□[fWf‡f",É,æ,Á,Ä,Í'½□^Ù,È,éŽ-,ª, ,è,Ü,·□j

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□u‰¹—Ê,Ì′²□®□v,ÌfOf‹□[fvf{fbfNfX,Ì′†,É□u□Ä□¶□v□A□u¯^‰¹□v□A□u,»,Ì′¼□v,Ìf‰fWflf{f^f",ª, ,è,Ü,·□B ,±,ê,ð'l'ð,·,é,±,Æ,Å□Ä□¶‰¹—Ê,Æ~^‰¹‰¹—Ê,Ì•\ަ,ð□Ø,è'Ö,¦,éŽ-,ª,Å,«,Ü,·□B

•\ަ,·,éfffofCfX,ðʻl'ð,·,é

MİDI AWAVE Z¦,·,éfRf"fgf [][[f<]v,ÌfŠfXfg,Ì,»,ê,¼,ê,ÌfffofCfX,Ìf`fFbfNf{fbfNfX,ðf`fFfbfN,μ,Ü,·]B

□Ä□¶‰¹—Ê



$$\begin{split} & [] \tilde{a} [] , \tilde{b} [] \tilde{a} [] \Pf \{f \tilde{S} f \dots [] f \in , ^{a} [] \tilde{a} [] \P, \tilde{b} f X f ^ [] [f \{f \tilde{S} f \dots [] [f \in , Å, \cdot [] B [] i D S M P, \tilde{b} v f \oplus f C f, , [] , \tilde{b} \& E' [, \tilde{b} \& ^{1} - \hat{E}, \tilde{A}, U, Y, \tilde{i}, \pm, \hat{e}, \tilde{E}, \tilde{e}, U, \cdot]] \\ & \tilde{e}, \tilde{A}, U, Y, \tilde{i}, \pm, \hat{e}, \tilde{E}, \tilde{e}, \tilde{U}, \cdot]] \\ & , \rangle, \tilde{b} \& E, \tilde{a} f f f o f C f X - ^, \tilde{l} [] \tilde{a} [] \P \%^{1} - \hat{E} [] Y ' \hat{e}, Å, \cdot] B f f f o f C f X - ^, \tilde{E} \%^{1} - \hat{E}, \tilde{E} f o f \% f c f L, \tilde{a}, , \tilde{e} [] \hat{e} [] \pm, \tilde{i}, \pm \\ & , \hat{e}, \tilde{\delta}'^{2} [] \circledast, \mu, U, \cdot] B \\ & f \sim f \dots [] [f g, \delta f' f F f b f N, \cdot, \tilde{e}, \mathcal{R} \%^{1} - \hat{E}, \hat{A}, U, Y, \tilde{E} S O, \tilde{i}, \varsigma,] \%^{1}, \tilde{a} [] o, \tilde{E}, \tilde{E}, \tilde{e}, U, \cdot] B \end{split}$$

,Ü,½□A□¶‰E,Ìfof‰f"fX,Ì'2□®,à,Å,«,Ü,·□B



$$\begin{split} & \text{SNDVOL32.EXE,} \tilde{}^{^} \sim \mathbb{M}^1 - \hat{\mathbb{E}} [\acute{Y}' \grave{e}, \mathring{A}, \hat{I} [\tilde{a} [] \}, \hat{I} - I, \grave{E}, \grave{a}, \hat{I}, \stackrel{a}{=} \cdot \check{Z} |, ^3, \hat{e}, \ddot{U}, \cdot [B] \\ & , \grave{a}, \mu [A^{^} \sim \mathbb{M}^1 - \hat{E}, \widehat{a} ff fo f Cf X - ^, \hat{I} \mathbb{M}^1 - \hat{E}, \stackrel{a}{=} \cdot \check{Z} |, ^3, \hat{e}, \ddot{A}, \varphi, \grave{E}, \varphi, \infty, \varkappa, \mathring{A}, \mu, \frac{1}{2}, \varsigma [u \underline{\mathbb{M}^1 - \hat{E}} [\acute{Y}' \grave{e}, \acute{E}, \mathring{A}, \varphi] \\ & \underline{A} [v , \delta, "" (\varsigma, \acute{Y} \mathbb{M}^2, ^3, \varphi] B \end{split}$$

[~]^‰¹,ð□s,¤□ê□‡,ĺ‰¹—Ê□Ý'è,ð"K□Ø,É□s,í,È,¢,Æ,«,ê,¢,É[~]^‰¹,Å,«,Ü,¹,ñ□B "Á,É□A[~]^‰¹—Ê,^a'å,«,·,¬,é,ÆfmfCfY,^a"ü,Á,¹⁄₂,è,µ,Ü,·□B ,È,¨□AfffofCfX,É,æ,Á,Ä,ĺ'€□ì,Å,«,È,¢,Â,Ü,Ý,à, ,è,Ü,·□B ,Ü,¹⁄₂□A‰¹—Ê,Â,Ü,Ý,̉^a,Ì'I'ð,^af`fFfbfN,³,ê,Ä,¢,¢fffofCfX,^{a[~]} ‰¹,³,ê,Ü,·□B,Â,Ü,è□Af~fLfVf"fO,·,éfffofCfX,ð, ,ç,í,µ,Ä,¢,Ü,·□B

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‰ÌŽŒftf@fCf‹,Ì•W□€"I,ÈŒ`Ž®,ÍŽŸ,Ì,æ,¤,É,È,è,Ü,·□B

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Adjust,ĺ‰ÌŽŒ,ÌŽžŠÔ,ð'S'Ì"I,É′²□®,·,é□ê□‡,ÉŽw'è,µ,Ü,·□B Žg—p,·,éfhf‰fCfu,âfVfXfef€,É,æ,Á,Ä,ĺ□Ä□¶,ðŠJŽn,·,é,Ü,Å,ÌŽžŠÔ,ª^Ù,È,鎖,ª, ,è,Ü,·□B

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2 ŽŸ,É<È,ð<code>[]Ä[]</code>¶,µ,È,ª,ç"K"-,È,Æ,±,ë,'nü[]s,ð"ü,ê,Ä,¢,«,Ü,·[]B 'å'Ì1[]s,ª20•¶Žš^È"à,É,È,é,æ,¤,É,µ,Ü,·[]B

3 ŽŸ,ɉÌŽŒftf@fCf<,Ì□'Ž®,É□],Á,Ä□C□³,μ,Ü,·□B ,±,ÌŽž□AŽžŠÔ,Í00:00:000,É,μ,Ä,¨,«,Ü,·□B

4 []Ä"x[]A<È,ð[]Ä[]¶,μ,È,ª,ç,¾,¢,½,¢,ÌŽžŠÔ,ð[]Ý'è,μ,Ä,¢,«,Ü,·[]B

5 ^È□ã,'nÌŽŒftf@fCf<,ª,Å,«□ã,ª,è,Ü,μ,½,Ì,Å□AfZ□[fu,μ,Ü,·□B □iŠg'£Žq,ÍINI,É,μ,Ü,μ,å,¤□j ,±,ÌŽž,ÉfGfffBf^,ÍŠJ,¢,½,Ü,Ü,É,μ,Ä,¨,«,Ü,·□B

6 fvfŒfCfŠfXfg,̉ÌŽŒftf@fCf<-¼,Ì□Š,É□A□;□Ì,Á,½‰ÌŽŒftf@fCf<,Ìftf@fCf<-¼,ðŽw'è,μ,Ü,·□Bf□fjf...□[,ÌŽQ□Æ,ðŽg,¤,ÆŠy,Å,·,æ□B

7 <È,ð[]Ä[]¶,µ,Ü,·[]B ‰ÌŽŒ,ª•\ަ,³,ê,Ü,·,©,ç[]A•\ަ,Ìf^fCf~f"fO,ð,Ý,È,ª,çfGfffBf^,ÅŽžŠÔ,Ì′²[]®,ð,µ,Ü,·[]B "ü—Í,ªŠÔ,É[]‡,í,È,,È,Á,½,ç^ê′UfZ[[fu,µ,Ä,©,ç[]Af|fWfVf‡f"fCf"fWfP[][f^,Ü,½,ÍŠª,«-ß,µf{f^f",Åß,µ,Ü,·[]B•Ï[]X,µ,½[]Š,ª"½‰f,³,ê,Ä,¢,é,Å,µ,å,¤[]B

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ſV□[ſŊ,âŪÄŪ¶,ÌŠJŽnŽž"_,'nÌŽŒftf@fCf<,ªŪV,µ,,È,Á,Ä,¢,ê,ΓÇ,Ý'¼,³,ê,Ü,·ŪB

"Y•t,̉ÌŽŒftf@fCf<,É,Â,¢,Ä

"z•zftf@fCf<,Ì'+,ɉÌŽŒftf@fCf<□iDSMPTXT.EXE□j,ª•t,¢,Ä,¢,é□ê□‡,ª, ,è,Ü,·□B fZfbfgfAfbfv,ÅfCf"fXfg□[f<,³,ê,È,¢□ê□‡,É,ĺ,±,Ìftf@fCf<,ðŽÀ□s,µ,Ä"K"-,ÈfffBfŒfNfgfŠ,ɉð"€ ,µ,Ä,¨Žg,¢,,¾,³,¢□B ,Ü,½□A"Y•t,̉ÌŽŒftf@fCf<,ĺ,²Žg—p,ÌŠÂ<«□A‰¹Šyf\□[fX,É,æ,Á,Ä,ĺ‰ÌŽŒ•\ ަf^fCf~f"fO,ª□‡,í,È,¢,©,à,µ,ê,Ü,¹,ñ□B‰ÌŽŒftf@fCf<,Ì'†,ÌAdjust,Å'2□®,µ,ĉ^Q,³,¢□B □<u>‰ÌŽŒ•\ަ,Ìf^fCf~f"fO,ª□‡,í,È,¢</u>

′_^Ó

$$\label{eq:constraint} \begin{split} & "z \bullet z \square A \textcircled{C}f \square \acute{D} \square \acute{E} \square \check{S}, \acute{E}, æ, \acute{A}, \ddot{A}, \acute{I} & ``l \grave{Z} \textcircled{C}f f @ f Cf < , ª ```u, \acute{A}, \ddot{A}, ¢, \grave{E}, ¢ \square \acute{E} \square \ddagger, a, , \grave{U}, \cdot \square B \\ \square \mathring{A} \square V f q f b f g < \grave{E}, l & ``l \grave{Z} \textcircled{C}f f @ f Cf < (D S M PT X T. L Z H), a f j f f f e f B f T \square [f u, l F G A L M M B L I B 12, \acute{E} ``o ``, \mu, \ddot{A}, , \grave{e}, \ddot{U}, \cdot \square B \end{split}$$

 $\label{eq:linear} \begin{array}{l} & [\tilde{a} < L^{\tilde{b}} SO, \hat{A}, \tilde{l} \boxplus f] \dot{U}] \hat{e}] \tilde{S}, \tilde{a} 'T, \mu, \ddot{A}, \dot{c}, \ddot{U}, \cdot] B] \tilde{i} `` \dot{A}, \acute{e} f C f `` f^] [f] f b f g] \tilde{a}] \tilde{i} \\ & \textcircled{E} f] \dot{U} & \hat{A} `` \ , \dot{E}] \tilde{S}, \overset{a}{a}, \ , \hat{e}, \tilde{l}, \ \vdots \ 'm, \varsigma, \overset{1}{,}, \overset{3}{,} \dot{c}] B \end{array}$

fvfŒfCfŠfXfgftf@fCf<

fvfŒfCfŠfXfg,Ì'†,Åftf@fCf<-¼Žw'莞,ÉŽŸ,Ì•Ï□",ðŽg—p,∙,é,±,Æ,ª,Å,«,Ü,·□B fvfŒfCfŠfXfg,ð"z•z,∙,é□ê□‡,ÉŽg—p,∙,é,ƕ֗~,Å,·□B

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□Ä□¶"r'†,ÅŽ~,Ü,Á,Ä,µ,Ü,¤ ŽŸ,ÌŽ-,ðŠm"F,µ,ĉº,³,¢□B

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"Á'è,Ìftf@fCf<f^fCfv,ª[]Ä[]¶,Å,«,È,¢ MPEG[]AAVI[]AMIDI,È,Ç,Å"Á'è,Ìftf@fCf<f^fCfv,ª[]Ä[]¶,Å,«,È,¢[]ê[]‡,Í[]A,»,Ìftf@fCf<f^fCfv,ð[]Ä[]¶,·, é,½,ß,Ìfhf‰fCfo,ªWindows,É'ġ,Ý[]ž,Ü,ê,Ä,¢,È,¢‰Â"\[]«,ª, ,è,Ü,·[]B <t,ÉŒ¾,¤,Æfhf‰fCfo,ª'g,Ý□ž,Ü,ê,Ä,¢,ê,Î□A,¢,ë,¢,ë,ÈftfH□[f}fbfg,Ìftf@fCf<,ª□Ä□¶,Å,«,Ü,·□B —á,¦,ÎMPEG,Ìftf@fCf<,ª[]Ä[]¶,Å,«,È,¢[]ê[]‡,Í[]AMPEG,Ìfhf‰fCfo,ªWindows,É'g,Ý[]ž,Ü,ê,Ä,¢ ,é,©fRf"fgf□□[f́<fpflf<,Ìf͡}f<f`f□fffBfA,Å'²,×,Ä,Ý,ĉ²,³,¢□B ,¿,È,Ý,É□AMPEG,Ìfhf‰fCfo,ÍInternet Explorer,É•t'®,μ,Ä,¢ ,éActiveMoviefRf"fgf□□[f<,ðfCf"fXfg□[f<□iflfvfVf‡f"Žw'è,ª, ,ê,ÎActiveMovie,ðf`fFfbfN,μ,Ä,-,¾,³,¢∏j,∙,é,Æ'g,Ý∏ž,Ü,ê,Ü,·∏B

fgf‰fuf<fVf...[[fefBf"fO

~^‰¹,Å,«,È,¢

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http://www.adaptec.com/support/files/upgrades.html

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$$\begin{split} & \overset{\infty}{\longrightarrow} - \hat{E}f \mathbb{E}f xf \langle f \square [[f^, U, \frac{1}{2}, \hat{I}f Xf y f Afi \bullet \langle \tilde{Z} |, \delta, \mu, \ddot{A}, \phi, \dot{e} \square \hat{e} \square \ddagger, \hat{I} WaveInff f of Cf X, \delta \check{Z}g _ p, \mu, \ddot{A}, \phi, \dot{U}, \cdot \square B \\ & WaveInff f of Cf X, \delta \check{Z}g _ p, \cdot, \dot{e}, \mathcal{E}, \Rightarrow, \hat{I}'\frac{1}{4}, \hat{I} Wave & \overset{1}{,a} \square o, \dot{E}, \cdot, \dot{E}, \dot{e}\check{Z} _, \overset{a}{,}, \dot{e}, \ddot{U}, \cdot \square B \\ & \overset{\omega}{\longrightarrow} - \hat{E}f \mathbb{E}f xf \langle f \square [[f^ < y, \tilde{N}f Xf y f Afi \bullet \langle \check{Z} |, \delta, \mu, \dot{E}, \phi, \varpi, \mu, \dot{E}, \dot{e}, \mathcal{E}] A WaveInff f of Cf X, \hat{I} \check{Z}g _ p, \mu, \dot{E}, \phi \\ & \hat{I} \square \hat{E}f \mathbb{E}f xf \langle f \square \square [f^ < y, \tilde{N}f Xf y f Afi \bullet \langle \check{Z} |, \delta, \mu, \dot{E}, \phi, \varpi, \mu, \dot{E}, \cdot, \dot{e}, \mathcal{A} \square A WaveInff f of Cf X, \hat{I} \check{Z}g _ p, \mu, \dot{E}, \phi \\ & \hat{I} \square \hat{A}' \square_{4}, \hat{I} Wave & \overset{1}{\longrightarrow} \stackrel{a}{\square} 0, \dot{e}, \varpi, \mu, \dot{E}, \dot{E}, \dot{e}, \dot{U}, \cdot \square B \\ & \hat{J}_{2}, \overset{3}{\cancel}, \mu \square A \square A \square A \square A \square A \square f \square f \square [f^ \land \check{Z} \odot'], \overset{a}{\cancel} Wave, \delta \check{Z}g _ p, \mu, \ddot{A}, \phi, \dot{e} \square \hat{E} \square \hat{E} \square A \square \hat{A} \square \hat{U}, \overset{a}{\cancel}, \dot{E}, \phi \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{A} \square \hat{$$

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'O<code>[]q,</code>]'Ê,èf<u><code>[]fif...[][,</mark>]'†,Ì<code>[]u</mark><u>‰</u>¹—Ê'²<code>]</code>®...[]v,Å,Ìfgf‰fuf<,ÍSNDVOL32,Ìfwf<fv,ð,²——‰º,³,¢[]B</u></code></code>

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ŠÖ~A•t,⁻,ð‰ð□œ,µ,Ä,¢,é,İ,É□AŽŸ‰ñ,É,à,¤^ê"xŒ©,é,ÆŠÖ~A•t,⁻,³,ê,Ä,¢,éftf@fCf‹,ª, ,éŽ-,ª, , è,Ü,·□B□i—á,¦,Î mpv,mpm,È,Ç□j DSMP,Å,İWIN.INI,Ì[MCI Extension]fZfNfVf‡f",É‹L□Ú,³,ê,Ä,¢ ,éŠg'£Žq,Ì'†,Å□AfŒfWfXfgfŠ,É"o~^,³,ê,Ä,¢,È,¢ftf@fCf‹,ÍŽ©"®"I,ÉDSMP,ÉŠÖ~A•t,⁻,ð,µ,Ä,¢ ,Ü,·□B □i,½,¾,µ□ARCP,ÍMIDIfV□[fPf"fX,ÉŠÖ~A•t,⁻,Ä,¢,Ü,·□B□j ,±,ê,ð‰ñ"ð,·,é,É,ÍfGfNfXfvf□□[f‰,Å,»,ÌŠg'£Žq,ɉ½,©•Ê,ÌfAfvfŠfP□[fVf‡f"□i á,¦,Îf□fffBfAfvfŒfCf,□[,È,Ç□j,ÉŠÖ~A•t,⁻,Ä%^Q,³,¢□B

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$$\begin{split} & \mbox{MCIRCPfh} f\% fCfo, \\ & \delta \check{Zg} - p, \mu, \\ \ddot{A}, \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel{[a]}{=} \\ & (\dot{e}) \stackrel$$

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$$\begin{split} fvf & \overline{C}f \tilde{S}f Xfg, l ft f @ fCf < -\frac{1}{4}, l \square \tilde{S}, \\ & fL ZHft f @ fCf <, \delta \tilde{Z}w' e, \cdot, e \tilde{Z} -, l, Å, «, Ü, ¹, ñ \square B \\ & , \pm, e, l L ZHft f @ fCf <, \tilde{E} \bullet, \square ", l \square Ä \square ¶ ‰ Å "\ft f @ fCf <, a' ¶ \square Ý, \cdot, e \square e \square ‡, a, , e, ½, ß, Å, · \square B \\ & L ZHft f @ fCf <, \delta \tilde{Z}w' e, \cdot, e, E, l \square u ft f @ fCf <, l' C, ‰ A \square v \square A, à, \mu, , l D & D, A \square s, A, A ‰ ^3, e \square B \end{split}$$

$$\begin{split} & \textcircled{W}_{1,i}^{T} = \label{eq:W} \\ & \textcircled{W}_{1,i}^{T} = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1,i}) = \label{eq:W} \\ & (U, \mathcal{V}_{1$$

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fvfŒfCfŠfXfgftf@fCf<,ªf[][**[fh,Å,«,È,¢** Ver.1.11^È'O,ÅfZ[][fu,³,ê,½fvfŒfCfŠfXfgftf@fCf<,ðf[][[fh,·,é,ÆfGf‰[][,Åf]][[fh,Å,«,È,¢Ž-,ª, ,è,Ü, ·ΠΒ

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$$\label{eq:alpha} \begin{split} & [] \tilde{a} < L, \acute{E}``^O, \AA, \ll, \acute{e} [] \acute{e} [] \ddagger, \acute{E} \times \grave{e}] A \check{Z} @ -R, \acute{E} \check{Z} g - p, \mu, \ddot{A}, , \rlap{3}_{4}, \rlap{3}, \diamondsuit] B \end{split}$$

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fjftfefBfT[[fu[]FHGD03473 DELTA fCf"f^[[flfbfg]]FHDG03473@nifty.ne.jp

f\ftfg,ÌŠ´'z<code>□AfofO•ñ□□□A‰ÌŽŒftf@fCf<"™,Ìf□□[f<,ð'—,Á,Ä,¢,½,¾,¢,½•û,É,Ífo□[fWf‡f"fAfbfv,Ì□Û,É,"'m,ç,¹,Ìf□□[f<,ð□·,µ□ã,°,Ä,¢,Ü,·□B</code>

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 $\begin{array}{l} fff < f^{f}_{f}, f \in [f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f_{g}, f$

http://www.vector.co.jp/authors/VA013208/

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 $\mathsf{DSMP}, \mathsf{i}fCf''fXfg[[f\infty[[,\acute{E}, \mathsf{i}Graffiti\check{Z}]], \mathsf{i}Easy Setup, \check{\partial}\check{Z}g-p, \mathsf{J}, \mathsf{i}, \mathsf{k}, \mathsf{c}, \mathsf{J}_2, \mathsf{J}_4, \mathsf{c}, \mathsf{k}, \ddot{}, \mathsf{e}, \mathsf{U}, \cdot]B$

CDf_fCfŒfNfg[~]^‰¹,ÌŽÀŒ»,ÉŠÖ,µ,Ä□A,à,ë,Ú,µ□™,ç,ÞŽ□,ÌCD2WAV,ðŽQ□l,É,³,¹,Ä,¢ ,½,¾,«,Ü,µ,½□B

 $,\pm, \grave{l}_ \hat{e}, \delta \check{Z} \emptyset, \grave{e}, \ddot{A} _ A, \H{-} \varsigma _ \backslash, \mu _ \tilde{a}, °, \dddot{U}, \cdot _ B$

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Ver.1.00 1997/12/31 fo[[fWf‡f"1.00fŠfŠ[[fX

Ver.1.10 1998/1/2

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Ver.1.11 1998/1/3

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Ver.1.12 1998/1/18

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Ver.1.13 1998/1/20

Ver.1.14 1998/1/22

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Ver.1.20 1998/3/3

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Ver.1.21 1998/3/8

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Ver.1.22 1998/5/15

Windows NT,É'Ήž MidifffofCfX,Ì'I'ð,ðŽŸ‰ñ<N"®Žž,É,à—LŒø,É,È,é,æ,¤,É,µ,½ fvfŒfCfŠfXfg,ɉ½,à,È,¢,Æ,«,ÉfEfBf"fhfE,ð•Â,¶,½Žž,Ì•s<ï□‡,ð□C□³ fAf"fCf"fXfg□[f<Žž,É□Ý'èftf@fCf<(DSMP.INI),à□í□œ,Å,«,é,æ,¤,É,µ,½

Ver.1.30 1998/5/29

 $\begin{array}{l} fCf''fXfg[[f^{,},ÉGraffitiŽ],ÌEasy Setup,ðŽg—p,³,¹,Ä,¢,¼,²,¾,,æ,¤,É,µ,½ Waveftf@fCf<[]iØÆ±PCMÌ«°Ĭ¯Ä[]j,Ì[]Ä[]¶,Å,àfXfyfAfi•\ަ,Å,«,é,æ,¤,É,µ,½ fXfyfAfi•\ަ,Åfs[][fNfz[][f<fh]Afs[][fNfffBfPfC•\ަ,Å,«,é,æ,¤,É,µ,½ ŠÖ~A•t,¯]]î•ñ]AfAf''fCf''fXfg][f<[]î•ñ,ðfŒfWfXfgfŠ,É•Û'¶,·,é,æ,¤,É,µ,½ <<u>N"®ŽžflfvfVftff</u>,É-setup,ð'ljÁ \\ \end{array}$

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DSf}f<f`f□fffBfAfvfŒfCf"□[

DS Multimedia Player

Ver.2.00

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□Ä□¶f{f^f" Œ»□Ý,Ì^Ê'u,©,ç□Ä□¶,ðŠJŽn,µ,Ü,·□B ‰ÌŽŒftf@fCf<,ª□V,µ,,È,Á,Ä"ü,ê,ÎŽ©"®"I,É"Ç,Ý'¼,µ,Ü,·□B</td> □<u>fgf‰fuf<fVf...□[fefBf"f0</u> □<u>`%쎌•\ަ,Ìf^fCf~f"fO,ð□‡,í,¹,é</u>

Šª,«−ß,μf{f^f" ƒ{ƒ^f",ð‰Ÿ,μ,Ä,¢,éŠÔ□A□Ä□¶^Ê'u,ðŠª,«−ß,μ,Ü,·□B

f⊡f"f|fCf"fg <u>f|fWfVf‡f"fo</u>[[,ðfNfŠfbfN,∙,é,Æ-Ú"I,Ì[]ê[]Š,É'f'[],^Ú"®,∙,éŽ-,ª,Å,«,Ü,·[]B

'□'—,èf{f^f" f{f^f",ð‰Ÿ,μ,Ä,¢,éŠÔ□A□Ä□¶^Ê'u,ð'□'—,è,μ,Ü,·□B

f⊡f"f|fCf"fg <u>f|fWfVf‡f"fo</u>[[,ðfNfŠfbfN,∙,é,Æ-Ú"I,Ì[]ê[]Š,É'f'[],^Ú"®,∙,éŽ-,ª,Å,«,Ü,·[]B

'Ofgf‰fbfNf{f^f" 'O,Ìfgf‰fbfN,Ì∏æ"ª,É^Ú"®,μ,Ü,·∏B

f⊡f"f|fCf"fg fL□[f{□[fh,©,çf_fCfŒfNfgʻl<È,Å,«,Ü,·□B

ŽŸfgf‰fbfNf{f^f" ŽŸ,Ìfgf‰fbfN,Ì□æ"ª,É^Ú"®,µ,Ü,·□B

f⊡f"f|fCf"fg fL□[f{□[fh,©,çf_fCfŒfNfgʻl<È,Å,«,Ü,·□B

~~‰¹ƒ{ƒ^ƒ" ~~‰¹,ðŠJŽn,µ,Ü,·□B ~~‰¹,É,Â,¢,Ä,Í□d—v,È'□^Ó"_,ª'½,, ,è,Ü,·,Ì,Å□A□u<u>~^‰¹</u>□v,ð•K,¸,¨"Ç,݉º,³,¢□B □¨<u>fgf‰fuf<fVf...□[fefBf"fO</u>

fgf‰fbfN•\ަ □Ä□¶,·,éfvfŒfCfŠfXfg,Ìfgf‰fbfN"Ô□†,ª•\ަ,³,ê,Ü,·□B fgf‰fbfN,Í1000^È□ã"o~^‰Â"\,Å,·,ª□A•\ަ,͉º3Œ...,É,È,è,Ü,·□B

ŽžŠÔ•\ަ Œ»□Ý,Ìfgf‰fbfN,Ì□Ä□¶^Ê'u,ªŽžŠÔ,Å•\ަ,³,ê,Ü,·□B ŽžŠÔ•\ަ,ÍŒo‰ßŽžŠÔ,Ü,½,ÍŽc,莞ŠÔ,©,ðf□fjf...□[,Ì•\ަ,ÅŽw'è,Å,«,Ü,·□B ,Ü,½□A,±,±,ðfNfŠfbfN,·,é,Æf,□[fh,ð□Ø,è'Ö,¦,é,±,Æ,ª,Å,«,Ü,·□B

f|fWfVf‡f"•\ަ Œ»□Ý,Ìfgf‰fbfN,Ì□Ä□¶^Ê'u,ªfo□[,Å•\ަ,³,ê,Ü,·□B f|fWfVf‡f"fo□[,ðfNfŠfbfN,·,é,Æ-Ú"I,Ì^Ê'u,É'f'□,^Ú"®,·,é,±,Æ,ª,Å,«,Ü,·□B

fffofCfX•\ަ Œ»□Ý,Ìfgf‰fbfN,ÌŽg—pfffofCfX,ª•\ަ,³,ê,Ü,·□B

fŠfs□[fg•\ަ ŒJ,è•Ô,µ□Ä□¶,ª—LŒø,È,ç<′²•\ަ,³,ê,Ü,·□B ,±,±,ðfNfŠfbfN,·,é,ÆfŠfs□[fg<@"\,ÌfIf"□AfIft,ð□Ø,è'Ö,¦,ç,ê,Ü,·□B

f‰f"f_f€•\ަ f‰f"f_f€□Ä□¶,ª—LŒø,È,ç<′²•\ަ,³,ê,Ü,·□B ,±,±,ðfNfŠfbfN,·,é,Æf‰f"f_f€□Ä□¶,ÌfIf"□AfIft,ª□Ø,è'Ö,¦,ç,ê,Ü,·□B

f{fŠf...□[f€f□□[f^ ‰¹—ÊfŒfxf‹,ªfŠfAf‹f^fCf€,É•\ަ,³,ê,Ü,·□B ,±,±,ðfNfŠfbfN,·,é,Ɖ¹—Ê•\ަ,Ìflf"□Aflft,ð□Ø,è'Ö,¦,ç,ê,Ü,·□B

′∏^Ó

$$\label{eq:constraint} \begin{split} & \bigvee_{i=1}^{n} \hat{E}f (f_{i} (i) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i}) (f_{i$$
<u>□</u>"<u>‰¹—Ê□Ý'è</u> <u>□</u>"<u>fgf‰fuf<fVf...□[fefBf"fO</u>

fA[[fefBfXfg•\ަ Œ»□Ý,Ìfgf‰fbfN,ÌfA□[fefBfXfg-¼,ª•\ަ,³,ê,Ü,·□B fA□[fefBfXfg-¼,Í<u>fvfŒfCfŠfXfg</u>,Å□Ý'è,µ,Ü,·□B

f^fCfgf<•\ަ Œ»∏Ý,Ìfgf‰fbfN,Ìf^fCfgf<,ð•\ަ,µ,Ü,·∏B f^fCfgf<,Í<u>fvfŒfCfŠfXfg</u>,Å∏Ý'è,µ,Ü,·∏B

%₀ÌŽŒ,Ü,½,ÍfXfyfAfi•\ަ ‰ÌŽŒ,Ü,½,ÍfXfyfAfi,ª•\ަ,³,ê,Ü,·□B ‰ÌŽŒ,Í<u>fvfŒfCfŠfXfg</u>,ÅŽw'è,µ,½ftf@fCf<,É□],Á,Ä•\ަ,µ,Ü,·□B <u>f□fif...□[</u>,Ì□u<u>•\Ž</u>¦□v,Å•\ަ,È,µ□AfI□[fg□A1□s•\ަ□A2□s•\ަ□AfXfyfAfi,ª'I'ð,Å,«,Ü,·□B ,Ü,½□A,±,±,ðfNfŠfbfN,·,é,Æf,□[fh,ð□Ø,è'Ö,¦,é,±,Æ,ª,Å,«,Ü,·□B □<u>%쎌ftf@fCf<</u> ☐[™]fgf‰fuf<fVf...□[fefBf"fO□F‰ÌŽŒ•\ަ □[™]fgf‰fuf<fVf...□[fefBf"fO□FfXfyfAfi•\ަ

f{fŠf...[**[f€,Â,Ü,Ý** □Ä□¶,Ìf}fXf^□[‰¹—Ê,Ì′2□ß,ð□s,¢,Ü,·□B ƒffofCfX-^,Ì<u>‰¹—Ê□Ý′è</u>,ð,·,é,É,Í<u>f□fjf...□[</u>,Ì□u<u>‰¹—Ê′2□ß</u>□v,Å□s,Á,ĉº,³,¢□B □¨<u>fgf‰fuf<fVf...□[fefBf"fO</u>
$\begin{array}{l} \textbf{fLfffvfVftf"(f^fCfgf<)fo[[}\\ fLfffvfVftf"fo[[,É,l<u>fvfCfcf5fXfg</u>,<u>lf^fCfgf<[]</u>i,à,µ, ,ê,l[]j,ª•\ަ,³,ê,Ü,·[]B\\,Ü,½[]A,±,±,ðfhf‰fbfO[]•fhf[]fbfv,·,éŽ-,ÅfEfBf"fhfE,l^Ê'u,ð^Ú"®,Å,«,Ü,·[]B\\fEfBf"fhfE^Ê'u,l<L^^,µ,Ä,¢,Ü,·,l,Å[]AŽŸ‰ñ,l<N"®Žž,É,à"⁻,¶^Ê'u,É•\ަ,³,ê,Ü,·[]B \\ \end{array}$

|Å|¬‰»f{f^f" fEfBf"fhfE,ð[]Å[]¬‰»,μ,Ä[]Af^fXfNfo[[,Ì,Ý,Ì•\ަ,É,È,è,Ü,·[]B []Å[]¬‰»[]ó'Ô,Í<L˜^,μ,Ä,¢,Ü,·,Ì,Å[]A[]Å[]¬‰»[]ó'Ô,Å[]I—¹,μ,½[]ê[]‡,ÍŽŸ‰ñ,à[]Å[]¬ ‰»[]ó'Ô,Å<N"®,μ,Ü,·[]B

__Å'剻f{f^f" fvfŒfCf,,_[[,ifTfCfY,ªŒÅ'è,³,ê,Ä,¢,é,½,ß_A_Å'剻,·,鎖,ĺ,Å,«,Ü,¹,ñ_B

•**Â,¶,éf{f^f"** DSMP,ð□I—¹,μ,Ü,·□B □I—¹Žž,É,ÍŠeŽí□Ý'è□î•ñ,ð<u>DSMP.INI</u>,É‹L~^,μ,Ü,·□B

f□fjf...□[f{f^f"

 $\begin{array}{l} f \Box f j f \ldots \Box [f \{ f^{f'}, \delta \% \ddot{Y}, \cdot, \mathcal{A}^{\hat{E}} \dot{\mathbb{S}}^{\varrho}, \dot{I} f \Box f j f \ldots \Box [, \overset{a}{\bullet} \setminus \dot{Z} \}, \overset{3}{\bullet}, \dot{\mathbb{O}}, \dot{\Box} B \\ \Box a^{-\frac{3}{4}}, \delta \mathbf{C} \overset{\circ}{\otimes} , \overset{1}{2}, \boldsymbol{\xi} \bullet \overset{"}{\bullet} \bullet \overset{a}{\bullet}, \delta f N f \dot{S} f b f N, \mu, \ddot{A}, , \overset{3}{4}, \overset{3}{\bullet}, \boldsymbol{\xi} \Box B \end{array}$

プレイリスト	
CD	►
MIDI	•
再生	•
表示	•
音量調整。	
プロバティ	
ヘルプ	
終了	

f∨fŒfCfŠfXfg <u>fvfŒfCfŠfXfg</u>,ð•\ަ,µ,Ü,·∏B

‰¹ŠyCD,Ì'l'ð

‰¹ŠyCD,Ìʻl'ð,ð∏s,¢,Ü,∙∏B

[‰]^ϼ], Ì—I,ÉʻS,Ä,ÌʻIʻð‰Ā̃'\,ÈCD[|ROMfhf‰fCfu,Ìf[]fjf...[[,ª•\ަ,³,ê,Ü,·,Ì,Å[A–Ú"I,ÌCD[|ROMfhf ‰fCfu,ðʻIʻð,μ,ĉ[♀],³,¢[]B



MIDIfffofCfX,ÌʻIʻð

MIDIftf@fCf<,ð‰‰'t,·,éMIDIfffofCfX,ð'l'ð,μ,Ü,·□B ‰⁰□},Ì—l,ÉfVfXfef€,ÉfCf"fXfg□[f<,³,ê,Ä,¢,é'l'ð‰Â"\,ÈMIDIfffofCfX,Ìf□fjf…□[,ª•\ަ,³,ê,Ü,·,Ì,Å□A– Ú"l,ÌMIDIfffofCfX,ð'l'ð,μ,Ä,,¾,³,¢□B

AWE64 MIDI Synth [620]
AWE64 MIDI Out [330]
Creative Music Synth [220]
WinGroove
Creative MIDIインストゥルメント・マッパー
WaveSynth/WG MIDI

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$$\label{eq:second} \begin{split} & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}}^{2} \\ & \widetilde{\mathbb{A}$$



f‰f"f_f€ fvfŒfCfŠfXfg,Ìftf@fCf<,ðf‰f"f_f€,È□‡□[~],Å□Ä□¶,µ,Ü,·□B fffBfXfvfŒfC,Ì<u>f‰f"f_f€•\Ž</u>¦,ðfŇfŠfbfN,μ,Ä,àfIf"□AfIft,ð□Ø,è'Ö,¦,ç,ê,Ü,·□B

fŠfs[[fg

__Ý′è,³,ê,½fgf‰fbfN,ÌŠÔ,ðŒJ,è∙Ô,μ□Ӓ□¶,μ,Ü,·□B fffBfXfvfŒf⊆,Ì<u>fŠfs□[fg•\Ž</u>¦,ðfNfŠfbfN,μ,Ä,àfIf"□AfIft,ð□Ø,è'Ö,¦,ç,ê,Ü,·□B

fCf"fgf□

fCf"fgf□□Ä□¶,ð,μ,Ü,·□B ∏Ä∏¶ŽžŠÔ,ĺ<u>∏Ä∏¶,Ìfvf⊓fpfefB</u>,Å∏Ý'è,Å,«,Ü,·∏B

Ž©"®⊓Ä⊓¶

fvfŒfCfŠfXfg,ɉ½,à,È,¢,Æ,«,Éftf@fCf<,ªŽw'è,³,ê,½,ç'¼,¿,ɉ‰'t,ðŠJŽn,µ,Ü,·[]B

•\ަ

•\ަ•û-@,ÌŽw'è,ð∏s,¢,Ü,·∏B ‰º[]},Ì—I,Èf[]fjf...[[,ª•\ަ,³,ê,Ü,·[]B f`fFfbfN,ª•t,¢,Ä,¢,éf□fjf…□[,ĺ'l'ð,³,ê,Ä,¢,鎖,ðަ,μ,Ü,□B

表示なし ● オート テキスト 1行 テキスト 2行 スペアナ	
● 経過時間 残り時間	

• ボリュームメータ

•\ަ,È,μ

‰ÌŽŒ,âfXfyfAfi•\ަ,ð,μ,Ü,¹,ñ

fl[[fg

[®]‰ÌŽŒ,ª, ,ê,ΉÌŽŒ,ð∙\ަ,μ,Ü, ⊡B ‰ÌŽŒ,ª,È,¢∏ê∏‡,É,ÍfXfyfAfi∙\ަ,ð,μ,Ü,·∏B

fefLfXfg 1[]s ‰ÌŽŒ,ð1⊡s,Å∙\ަ,μ,Ü,·□B

fefLfXfg 2s ‰ÌŽŒ,ð2**□**s,ŕ\ަ,µ,Ü,·<u>□</u>B

fXfyfAfi Žü″g□″′Ňˆæ∙Ê,ÌfXfyfNfgf‰f€fpf<u>□</u>□[,ð•∖ަ,μ,Ü,·□B fs□[fN•\ަ•û-@,Ì<u>fTfuf□fjf...□[</u>,ª•\ަ,³,ê,Ü,·□B <u>□</u>"<u>fgf‰fuf<fVf...</u><u>□</u>[fefBf"fO</u>

Œo‰ßŽžŠÔ

Œo‰ßŽžŠÔ,ÅŽžŠÔ•\ަ,ð,μ,Ü,·∏B

Žc.莞ŠÔ Žc,莞ŠÔ,ÅŽžŠÔ•\ަ,ð,µ,Ü,·□B

f{fŠf...□[f€f□□[f^ ^{‰1}—ÊfŒfxf‹f□□[f^,ð•\ަ,Ü,½,ĺ"ñ•\ަ,É,µ,Ü,·□B fffBfXfvfŒfC,Ì<u>‰¹—ÊfŒfxf‹f□□[f^</u>,ðfNfŠfbfN,µ,Ä,àflf"□Aflft,ð□Ø,è'Ö,¦,ç,ê,Ü,·□B <u>□¨‰¹—Ê</u><u>□Ý'è</u> <u>□</u>"fgf‰fuf<fVf...<u>□</u>[fefBf"fO

fs□[fN∙\ަ

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fs<mark>□[fNfz□[f<fh</mark> ^ê'莞ŠÔfs□[fN•\ަ,ðfz□[f<fh,µ,Ü,·□B

fs[[**fNfffBfPfC** fs[[fN•\ަŒã[]A,»,ÌfŒfxf<,ª—Ž,¿,Ä,¢,•\ަ,ð,μ,Ü,·[]B

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U O ‰¹—Ê'²[]®,É,ÍWindows,É•W[]€,ÌSNDVOL32.EXE,ðŽg,Á,Ä,¢,Ü,·,Ì,Å[]AWindowsfffBfŒfNfgfŠ,É,± ,Ìftf@fCf<,ª,È,⁻,ê,Î,È,è,Ü,¹,ñ[]B []<u>%¹—Ê'²[]®</u> []<u>fgf‰fuf<fVf...[][fefBf"fO</u>

fvf□fpfefB DSMP,ÌŠeŽí,Ì□Ý'è,ð□s,¢,Ü,·□B □¨<u>fvf□fpfefB</u>

fwf<f∨ ,±,Ìfwf<fvftf@fCf<,ð∙\ަ,µ,Ü,·[]B

□I—¹ DSMP,ð□I—¹,μ,Ü,·□B □I—¹Žž,É,ÍŠeŽí□Ý'è□î∙ñ,ð<u>DSMP.INI</u>,É‹L[~]^,μ,Ü,·□B

fvfŒfCfŠfXfgf^fCfgf< fvfŒfCfŠfXfg,Ìf^fCfgf<,ðŽw'è,µ,Ü,·□B ,±,±,ÅŽw'è,µ,½f^fCfgf<-¼,ĺfvfŒfCf,,□[,Ì<u>fLfffvfVf‡f"fo</u>□[,É•\ަ,³,ê,Ü,·□B

fgf‰fbfN"Ô□† fgf‰fbfN"Ô□†,ðަ,µ,Ü,·□B fgf‰fbfN"Ô□†,ðfhf‰fbfO□•fhf□fbfv,µ,Ä□A□‡□˜,ðŽ©—R,É•Ï,¦,ç,ê,Ü,·□B ,Ü,½□Afgf‰fbfN"Ô□†,ðf_fuf<fNfŠfbfN,·,é,Æ,»,Ìfgf‰fbfN,ð□Ä□¶,µ,Ü,·□B

ŽžŠÔ □Ä□¶ŽžŠÔ,ð•\ަ,µ,Ü,·□B •ï□X,í□o—^,Ü,¹,ñ□B ŽžŠÔ,ðf_fuf<fNfŠfbfN,∙,é,Æ,»,Ìfgf‰fbfN,ð□Ä□¶,µ,Ü,·□B

f^fCfgfftf@fCf<,Ìf^fCfgf<,ðŽw'è,μ,Ü,·[]B</td>f^fCfgf<-¹/4,ĺ<u>DSMP.INI,</u>É"o~^,³,ê,Ü,·,Ì,ÅŽŸ‰ñ,©,ç,ĺftf@fCf<-</td>¹/4,ðŽw'è,·,é,³/4,¯,Åf^fCfgf<,ªŽ©"®"I,É[]Ý'è,³,ê,é,æ,¤,É,È,è,Ü,·[]B</td>f^fCfgf<,Ì"o~^,ð-•[]Á,μ,¹/2,¢[]ê[]‡,ĺf^fCfgf<[]AfA][[fefBfXfg]]A‰ÌŽŒftf@fCf<-¹/4,ð<ó—",É,μ,Ä</td>‰º,³,¢[]B

fA[[fefBfXfg ftf@fCf<,ÌfA][fefBfXfg,ðŽw'è,μ,Ü,·[]B fA][fefBfXfg-¼,Í<u>DSMP.INI</u>,É"o~^,³,ê,Ü,·,Ì,ÅŽŸ‰ñ,©,ç,Íftf@fCf<-¼,ðŽw'è,·,é,¾,⁻,ÅfA][fefBfXfg,ªŽ©"®"I,É[]Ý'è,³,ê,é,æ,¤,É,È,è,Ü,·[]B fA][fefBfXfg,Ì"o~^,ð-•[]Á,μ,½,¢[]ê[]‡,Íf^fCfgf<[]AfA][fefBfXfg]]A‰ÌŽŒftf@fCf<-¼,ð<ó—",É,μ,Ä ‰⁰,³,¢[]B

ftf@fCf<-¼ □Ä□¶,·,éff□[f^,Ìftf@fCf<-¼,ðŽw'è,µ,Ü,·□B <u>f□fjf...□[</u>,Ì□u<u>ŽQ□Æ</u>□v,Å^ê——,©,ç'l'ð,·,éŽ-,à,Å,«,Ü,·□B ftf@fCf<-¼,ðf_fuf<fNfŠfbfN,µ,Ä,à^ê——,ª•\ަ,³,ê,Ü,·□B

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,±,±,Å<u>LZHftf@fCf</u><,ðŽw'è,∙,éŽ−,ĺ,Å,«,Ü,¹,ñ∏B LZHftf@fCf<,ĺ<u>f□fjf...□[</u>,Ì]u<u>ftf@fCf<,Ì'ljÁ</u>□v,ÅŽw'è,μ,ĉº,³,¢∏B

‰ÌŽŒftf@fCf<-¼ ftf@fCf<,̉ÌŽŒ,ªŠi"[,³,ê,Ä,¢,éftf@fCf<-¼,ðŽw'è,µ,Ü,·□B f<u>[]fijf...[][</u>,Ì[]u<u>ŽQ[]Æ[</u>]v,Å^ê——,©,çʻlʻð,·,éŽ-,à,Å,«,Ü,·[]B <mark>ዀÌŽŒf</mark>tf@fCf‹-¼,ðf_fuf‹fNfŠfbfN,∙,é,Æ<u>fvf□fpfefB</u>,ÅŽw'è,µ,½fGfffBf^,ð‹N"®,µ,Ä ‰ÌŽŒftf@fCf‹,ð•Ò□W,·,éŽ-,ª,Å,«,Ü,·□B ‰ÌŽŒftf@fCf‹-¼,Í<u>DSMP.INI</u>,É"o[~]^,³,ê,Ü,·,Ì,ÅŽŸ‰ñ,©,ç,ĺftf@fCf‹-¼,ðŽw'è,·,é,¾,⁻,Å ‰ÌŽŒftf@fCf<-¼,ªŽ©"®"I,É□Ý'è,³,ê,é,æ,¤,É,È,è,Ü,·□B $\widehat{\mathbb{A}} = \widehat{\mathbb{A}} ,É,µ,ĉ⁰,³,¢∏B <u>□¨‰ÌŽŒftf@fCf<</u> <u>□</u>["]<u>fgf‰fuf<fVf...</u><u>[[fefBf"fO</u>

 $\begin{array}{l} \textcircled{\label{eq:cf} \label{eq:cf} u><u>fgf‰fuf<fVf...</u>[<u>fefBf"fO</u>

fXfNf□**[[f<fo][** fvfŒfCfŠfXfg,ðfXfNf□□[f<,³,¹,ĉB,ê,Ä,¢,½•"•ª,ð•\ަ,·,鎖,ª,Å,«,Ü,·□B —ñ,ÌŠÔ,ðfNfŠfbfN,μ,Ä—ñ,Ì•□,ð′2□®,·,é,±,Æ,à□o—^,Ü,·□B

□‡Œv•\ަ fvfŒfCfŠfXfg,Ìfgf‰fbfN□",Æ□Ä□¶ŽžŠÔ,Ì□‡Œv,ª•\ަ,³,ê,Ü,·□B □Ä□¶ŽžŠÔ,É,ÍfffofCfX,ÌfV□[fNŽžŠÔ,ÍŠÜ,Ü,ê,Ä,¢,Ü,¹,ñ□B

fŠfs□[fg"ĺ^ĺ•\ަ ŒJ,è•Ô,µ□Ä□¶,·,é″ĺ^ĺ,ð•\ަ,µ,Ü,·□B ″ĺ^ĺ,ĺ<u>ftf@fCf‹f□fjf...□[</u>,Ì□u<u>fŠfs□[fg″ĺ^ĺ</u>□v,ÅŽw'è,Å,«,Ü,·□B

fXfe□[f^fX ŠÈ[^]Õfwf<fv,â□ó'Ô"™,ª•\ަ,³,ê,Ü,·□B

 $\begin{array}{l} \textbf{fTfCfY} \bullet \ddot{I} \square \textbf{X} \\ \textbf{fEfBf} ``fhfE, I'å, <, ^3, ð \bullet \ddot{I}, \, \acute{e}, \pm, \mathcal{A}, ^2 \square o - ^, \ddot{U}, \cdot \square B \end{array}$

□Å□¬‰»f{f^f" fEfBf"fhfE,ð<u>□</u>Å<u>□</u>¬‰»,µ,Ü,·<u>□</u>B

[**Å'剻ƒ{ƒ^ƒ"** ƒEfBf"fhfE,ð‰æ-Ê,¢,Á,Ï,¢,É□Å'剻,μ,Ü,·□B

•**Â,¶,éf{f^f"** fvfŒfCfŠfXfg,ð•Â,¶,Ü,·□B fvfŒfCfŠfXfg,Í•Â,¶,鎞,É<u>DSMP.INI</u>,É□Ý'è□î•ñ,ðŽ©"®"I,É‹L[~]^,µ,Ü,·□B

ftf@fCf<f□fjf...□[

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ŠJ, fffBfXfN"™,É∙Û'¶,μ,Ä, ,éfvfŒfCfŠfXfg,ðf□□[fh,μ,Ü,·□B

•Û'¶

fvfŒfCfŠfXfg,ðfffBfXfN"™,ɕۑ¶,µ,Ü,·□B ,È,¨□Af^fCfgf‹□AfA□[fefBfXfg□A‰ÌŽŒftf@fCf‹-¼,È,Ç,Í<u>DSMP.INI</u>ftf@fCf‹,ÉŽ©"®"I,ɕۑ¶,³,ê,Ü,·,Ì,Å□A1-‡,Ì ‰¹ŠyCD,ÌŽž,È,Ç,İfvfŒfCfŠfXfg,ð"Á,ɕۑ¶,·,é•K—v,Í, ,è,Ü,¹,ñ□B

‰¹ŠyCD,Ì'l'ð

[‰]¹ŠyĊD,Ì'I'ð,ð□s,¢,Ü,·□B ‰º□},Ì—I,É'S,Ä,Ì'I'ð‰Â"\,ÈCD□|ROMfhf‰fCfu,Ìf□fjf…□[,ª•\ަ,³,ê,Ü,·,Ì,Å□A–Ú"I,ÌCD□|ROMfhf ‰fCfu,ð'I'ð,µ,ĉº,³,¢□B



fvfŒfCfŠfXfg,ĺ'l'ð,µ,½fhf‰fCfu,É'}"ü,³,ê,Ä,¢,鉹ŠyCD,É[] ,Á,Ä<mark>[]Ä[]Ý'è</mark>,³,ê,Ü,·[]BŒ»[]Ý,ÌfvfŒfCfŠfXfg,ɉ¹ŠyCD,ð'Ç ‰Á,µ,½,¢[]ê[]‡,ĺfvfŒfCfŠfXfg,Ìftf@fCf‹f[]fjf...[][,Ì[]u<u>CD,Ì'ljÁ[</u>]v,Å[]s,Á,ĉº,³,¢[]B

ftf@fCf<,Ì'ljÁ fvfŒfCfŠfXfg,Ì□ÅŒã,Éftf@fCf<,ð'ljÁ,μ,Ü,·□B ftf@fCf<,Ì^ê——,ª•\ަ,³,ê,Ü,·,Ì,ÅfvfŒfCfŠfXfg,É"o~^,·,éftf@fCf<,ð'I'ð,μ,Ä,,¾,³,¢□B ftf@fCf<,Í^ê"x,É•¡□"Žw'è,·,éŽ-,ª,Å,«,Ü,·□B LZHftf@fCf<,ðŽw'è,μ,½□ê□‡,Í□ALZHftf@fCf<"à,Ì,·,×,Ä,Ì□Ä□¶‰Â"\ftf@fCf<,ª'ljÁ,³,ê,Ü,·□B
CD,Ì′ljÁ

fvfŒfCfŠfXfg,Ì□ÅŒã,ɉ¹ŠyCD,ð'ljÁ,μ,Ü,·□B ‰º□},Ì—I,É'S,Ä,Ì'I'ð‰Â"\,ÈCD□|ROMfhf‰fCfu,Ìf□fjf...□[,ª•\ަ,³,ê,Ü,·,Ì,Å□A-Ú"I,ÌCD□|ROMfhf ‰fCfu,ð'I'ð,μ,ĉº,³,¢□B



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ftf@fCf<,Ü,½,ĺ‰ÌŽŒftf@fCf<,ð^ê——,©,ςʻIʻð,μ,Ü,·□B ,±,Ìf□fjf...□[□€-Ú,ĺfJ□[f\f<,³ftf@fCf<-¼,Ü,½,ĺ‰ÌŽŒftf@fCf<-¼,É, ,鎞,¾,⁻fAfNfefBfu,É,È,è,Ü,·□B

'□^Ó <u>LZHftf@fCf<</u>,ðŽw'è,·,é,ÆfGf‰□[,É,È,è,Ü,·□B ,±,ê,ĺLZHftf@fCf<,É•¡□",Ì□Ä□¶‰Â"\ftf@fCf<,ª, ,é□ê□‡,ª, ,é,½,ß,Å,·□B LZHftf@fCf<,ðŽw'è,·,é□ê□‡,Í□A□uftf@fCf<,Ì'ljÁ□v,Ü,½,ÍD&D,Å□s,Á,ĉº,³,¢□B

□Ä□¶ 'I'ð,³,ê,Ä,¢,éfgf‰fbfN,ð□Ä□¶,μ,Ü,·□B

~^‰¹ 'I'ð,³,ê,Ä,¢,éfgf‰fbfN,ð~^‰¹,μ,Ü,·∏B □¨<u>~^‰¹</u>

fŠfs∏[fg ŒJ,è∙Ô,µ<u>[</u>Ä[]¶,∙,é″Í^Í,ð[]Ý'è,µ,Ü,·[]B



ŠJŽnŪÝ'è fJ□[f\f<,Ì, ,éfgf‰fbfN,ðŒJ,è•Ô,µ□Ä□¶,ÌŠJŽnfgf‰fbfN,É,µ,Ü,·□B

□I—¹**□Ý'è** $\overline{f}] [[f \setminus \overline{f^{<}}, \dot{l}, \ e^{f} g f \% f b f N, \delta \oplus J, \dot{e} \bullet \hat{O}, \mu \square \ddot{A} \square \P, \dot{l} \square I - {}^{1} f g f \% f b f N, \acute{E}, \mu, \ddot{U}, \cdot \square B]$

●**Â,¶,é** fvfŒfCfŠfXfg,ð•Â,¶,Ü,·□B fvfŒfCfŠfXfg,Í•Â,¶,鎞,É<u>DSMP.INI</u>,É□Ý'è□î•ñ,ðŽ©"®"I,É‹L[~]^,µ,Ü,·□B

•Ò[]Wf[]fjf...[][

 $[] \grave{a} - \frac{3}{4}, \delta \times \bigcirc , \frac{1}{2}, \diamondsuit \bullet " \bullet \overset{a}{=}, \delta f N f \check{S} f b f N, \mu, \ddot{A}, , \frac{3}{4}, \overset{3}{*}, \And] B$

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[**Ø,èŽæ,è** ƒ]□[f\f<,Ì, ,éfgf‰fbfN,ð□Ø,èŽæ,Á,ÄfNfŠfbfvf{□[fh,ÉfRfs□[,µ,Ü,·□B □Ø,èŽæ,Á,½fgf‰fbfN,ĺ<u>f□fjf...□[</u>,Ì□u<u>'£,è•t,⁻</u>□v,ÅfvfŒfCfŠfXfg,Ì□ÅŒã,É'ljÁ,·,鎖,ª,Å,«,Ü,·□B

fRfs[[fJ][[f\f<,Ì, ,éfgf‰fbfN,ðfNfŠfbfvf{[][fh,ÉfRfs][,µ,Ü,·]B fRfs][,µ,½fgf‰fbfN,Í<u>f][fjf...][</u>,Ì]u<u>"\,è∙t,</u>]v,ÅfvfŒfCfŠfXfg,Ì]ÅŒã,É'ljÁ,∙,é,±,Æ,ª,Å,«,Ü,·]B

"\,è•t,[−] fNfŠfbfvf{□[fh,É"ü,Á,Ä,¢,éfgf‰fbfN□î•ñ,ðfvfŒfCfŠfXfg,Ì□ÅŒã,É'ljÁ,µ,Ü,·□B

[]**í []œ** ƒ]][[f\f<,Ì, ,éfgf‰fbfN,ð[]í[]œ,µ,Ü,·[]B

, · , × ,Ä∏í∏œ fvfŒfCfŠfXfg,Ì'S,Ä,Ìfgf‰fbfN,ð∏í∏œ,µ,Ü,·∏B fvfŒfCfŠfXfg,ðfNfŠfA,µ,½,¢Žž,ÉŽg—p,µ,Ü,·∏B

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目次
フレイヤー
フプレイリスト
プロパティ
歌詞ファイル
バーション情報(A)

-ÚŽŸ fwf‹fv,Ì-ÚŽŸ,ð∙\ަ,µ,Ü,·∏B

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fvfŒfCfŠfXfg,Ìfwf<fv fvfŒfCfŠfXfg,É,Â,¢,Ä,Ìfwf<fv,ð∙\ަ,µ,Ü,·∏B

fvf⊡fpfefB,Ìfwf<fv <u>fvf⊡fpfefB,É,Â,¢,Ä</u>,Ìfwf<fv,ð∙\ަ,µ,Ü,·□B

‰ÌŽŒftf@fCf‹,Ìfwf‹fv ‰ÌŽŒftf@fCf‹,É,Â,¢,Ä,Ìfwf‹fv,ð∙\ަ,µ,Ü,·<code>□</mark>B</code>

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<mark>□Ä□¶fˆfu</mark> □Ä□¶,Ìfvf□fpfefB,ð•\ަ,µ,Ü,·□B

~~‰¹ƒ^ƒu ~~‰¹,Ìfvf□fpfefB,ð∙\ަ,μ,Ü,·□B □¨<u>~^‰¹,É,Â,¢,Ä</u>

ŠÖ[~]A•t,[−]f^fu ŠÖ[~]A•t,[−],Ìfvf□fpfefB,ð•\ަ,µ,Ü,·□B

,»,Ì'¼ƒ^ƒu ,»,Ì'¼,Ìfvf□fpfefB,ð•\ަ,µ,Ü,·□B

OKf{f^f" ſvf□fpfefB,Ì•Ï□X,ð—LŒø,É,μ,Ä•Â,¶,Ü,·□B

fLfff"fZf<f{f^f" fvf⊡fpfefB,Ì•Ï□X,ðŽæ,è□Á,μ,Ü,·□B

□Å□¬‰»f{f^f" fEfBf"fhfE,ð<u>□</u>Å<u>□</u>¬‰»,µ,Ü,·<u>□</u>B

□**Å'剻f{f^f"** fvf□fpfefB,ÌfEfBf"fhfE,ÍfTfCfY•Ï□X,Å,«,È,¢^×□A□Å'剻,·,éŽ-,Í,Å,«,Ü,¹,ñ□B

●Â,¶,é fvf□fpfefB,Ì•Ï□X,ðŽæ,è□Á,µ,ÄfEfBf"fhfE,ð•Â,¶,Ü,·□B

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<mark><'2●\ަ∏F</mark> f{f^f",ð‰Ÿ,·,Æ□F,Ì'l'ð,Æ,È,è,Ü,·,Ì,Å□A<'2●\ަ,Ì□F,ðŽw'è,µ,Ü,·□B

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‰¹—ÊfŒfxf<f□□[f^ f`fFfbfN,·,é,Ɖ¹—ÊfŒfxf<f□□[f^,Ì•\ަ,ð□s,¢,Ü,·□B □¨<u>fgf‰fuf<fVf...□[fefBf"fO</u>

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<mark>ŽžŠÔ</mark> ŽžŠÔ∙\ަ,ðŒo‰ßŽžŠÔ,Ü,½,ĺŽc,莞ŠÔ,Ì,Ç,¿,ç,É,∙,é,©,ðŽw'è,µ,Ü,·∏B

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Ž©"®<mark>☐Ä∏¶</mark> f`fFfbfN,·,é,ÆfvfŒfCfŠfXfg,Éftf@fCf‹,ªŽw'è,³,ê,Ä,¢ ,È,¢∏ó'Ô,©,çftf@fCf‹,ªŽw'è,³,ê,é,ÆŽ©"®"I,É<u>[</u>Ä□¶,ðŠJŽn,µ,Ü,·[]B

f‰f"f_f€ f‰f"f_f€□Ä□¶,ð,µ,Ü,·□B

fŠfs∏[fg ŒJ,è•Ô,µ∏Ä∏¶,ð,µ,Ü,∙<u>□</u>B <u>fŠfs∏[fg"Í^Í</u>,ð<u>fvfŒfCfŠfXfg</u>,Ì<u>f∏fjf...□[</u>,Å□Ý'è,Å,«,Ü,∙<u>□</u>B

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]ì<ÆfffBfŒfNfgfŠ DSMP,ª]ì<Æ—p,ÉŽg—p,·,éfffBfŒfNfgfŠ,ðŽw'è,μ,Ü,·[]B]ì<ÆfffBfŒfNfgfŠ,ÍLZHftf@fCf<"à,Ì[]Ä[]¶ftf@fCf<,ð^ꎞ"I,ɉð"€,·,é[]ê[]Š,ÉŽg,í,ê,Ü,·[]B ‰ð"€,μ,½ftf@fCf<,͉‰'t[]I—¹Žž,ÉŽ©"®"I,É[]í[]œ,³,ê,Ü,·[]B

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[‰]¹⁄₂,ç,©,ÌŒ´^ö,'nð"€,μ,½ftf@fCf<,ªŽ©"®"I,É∏í∏œ,³,ê,Ä,¢,È,¢∏ê∏‡,ÍfGfNfXfvf□□[f ‰"[™],ÅŽè"®,Å∏í∏œ,μ,ĉ[♀],³,¢∏B

ŠÖ[~]A∙t,⁻

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‰¹ŠyCD,ÌŠÖ~A•t,⁻

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fTf"fvfŠf"fOfrfbfg[]" fTf"fvfŠf"fO,·,éff[[f^,̉¹—ÊfŒfxf‹,Ì[]×,©,³,ð[]Ý'è,μ,Ü,·[]B 16frfbfg,Ì∙û,ª[],•iŽ¿,É,È,è,Ü,·,ª[]Aff[[[f^fTfCfY,ª8frfbfg,Ì[]ê[]‡,Ì2"{,É,È,è,Ü,·[]B

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~**A′±[~]^‰¹** ,P,Â,Ìfgf‰fbfN,Ì[~]^‰¹,ª□I,í,Á,½,玟,Ìfgf‰fbfN,Ì[~]^‰¹,ðŠJŽn,μ,Ü,·□B **-³‰¹•"'Ò,¿** ~^‰¹ŠJŽnŽž,ÉfmfCfY,ª"ü,é□ê□‡,ÉŽw'è,μ,ĉº,³,¢□B -³‰¹•",ª,,é,Ü,ÅfTf"fvfŠf"fOff□[f^,ð□',«□ο,μ,Ü,¹,ñ□B

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SCSI□iATAPI),Ì□Ý'è

 $\label{eq:fhf} \begin{array}{l} fhf & fCfu, lfzfXfgfAf_fvf^[["O[]+]AID"O[]+]ALUN"O[]+, \delta[]Ý'e, \mu, Ü, B \\ fhf & fCfu & \rarepsilon for f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f & \rarepsilon f &$

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"^ª]Ο,μ ~^‰¹ŠJŽnŽž,É1•bŽã,Ì[]Ä[]¶,Ì[]s,¢,Ü,·[]B ~^‰¹ŠJŽnŽž,ÉfGf‰[[,ª[]ο,Ä,μ,Ü,¤[]ê[]‡,ÉŽw'è,μ,Ü,·[]B

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ftfŒ[f€•â**]**³

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$$\begin{split} & CDfhf‰fCfu, I‰ñ``]fXfs[[fh[]i``Ç,Ý[]o,\mu`¬``x[]j,ðŽw'è,µ,Ü,·[]B\\ & fl[[fg,l]]@[]‡, ĺ‰ñ``]fXfs[[fh,l]Ý'è, ĺ,µ,Ü,¹,ñ[]B\\ & fGf‰[],ª'½`,·,é[]@[]‡, ĺ‰ñ``]fXfs[[fh,ð`x,,·,Æ,¤,Ü,,¢,Ž-,ª, ,è,Ü,·[]B\\ ,½,¾,µ[]A‰ñ``]fXfs[[fh,ª'x,¢,Æ`^‰¹,É,©,È,è,lŽžŠÔ,ª,©,©,éŽ-,ª, ,è,Ü,·[]B\\ ,È,¨[]A,±,l]Ý'è,à‰B,µfRf}f`'fh,ðŽg—p,·,é,l,Å[]Afhf‰fCfu,É,æ,Á,Ä,Í[]³,µ,``®[]ì,µ,È,¢\\ ,©,à,µ,ê,Ü,¹,ñ[]B \end{split}$$

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