



fjjXf^f€,jf wf<fv

,í,¶,ß,É

fJfXf^f€,É,Â,¢,Ä

fJfXf^f€,í""]'-f,í[fh,í]Ý'èA,“,æ,Ñ CBSC‡U(16bit) ,í]•ñ,ð•\žl,μ,Ü,·B
fJfXf^f€,Å•\žl,·,é]•ñ,í CBSC‡U ,³]³]í,É"®]i,μ,È,¢,Æ,«,í
fgf‰ofuf<fvf...í[febf"fo,É-ð—§,¿,Ü,·B

-ÚŽÝ

íE“]’—”]’—f,í[fh,í]Ý'è,É,Â,¢,Ä

íECBSC‡U(16bit Mode) UltraSMIT(H)
íECBSC‡U(16bit Mode) UltraSMIT(L)
íECBSC‡U(16bit Mode) PIO(H)
íECBSC‡U(16bit Mode) PIO(L)
íECBSC‡U(16bit Mode) Íß°ØY,þ Mode
íECBSC‡U(16bit Mode) PIO Mode

íE“®íCE<%oÉf]fbfZí[fW

íEf]fbfZí[fW^é—

íEf]f,f,š,í"íí,¤,μ,Ã,¢,Ü,
íE16MBfVfXfef€,óŠO,¤,μ,Ã,¢,Ü,
íESCSIjofXä,íf^í[f~f]í[f^í[fpfíí,¤ŒÝo,³,ê,Ü,¹,ñ,Ã,μ,½

íEfGf‰oí[f]fbfZí[fW^é—

íEI/Of|í[fgfAfhfŒfx,í<£,í‰oÂ"í]«,¤, è, Ü, ·
íEfPí[fuf<s—ç,Ã,
íEŠ,,é,ž,ÝMít,íŠm"F,¤,Ã,¢,Ü,¹,ñ
íEfhf‰ofCfo,¤]³]í,É"®]i,μ,Ü,¹,ñ,Ã,μ,½

íEfTfí[fgfZf"íf^í[



“]’—f,□[fh,ì]Ý’è

“]’—f,□[fh,ì]Ý’è,ì•í]X,É,Â,¢,Ä

fjfXf^f€,ð—~—p,μ,Ä CBSC‡U(16bit Mode) ,ì“]’—f,□[fh,ð•í]X,·,é,±,Æ,¤,Å,«,Ü,·]B
CE»]Ý,ì]Ý’è,Å‰½,ç,©,ì-â’è,¤, ,Á,½]ê]‡,Éf,□[fh•í]X,ð,·,é,Æ-â’è,¤‰ðCE^,·,é]ê]‡,¤, ,è,Ü,·]B
“]’—f,□[fh,ð•í]X,·,é,É,í]A•í]X,μ,½,¢”]’—f,□[fh,ð’ð,μ,Ä]u]X]V]v,Ü,½,í]uOK]vf{f^f”,ð
‰Ý,μ]AWindows,ð]Ä<N“®,μ,Å,,¾,³,¢]B

(’]Ó)

fjfXf^f€,ð—~—p,μ,ÄPIO Mode ,©,ç’¼,ì“]’—f,□[fh,É•í]X,·,é,±,Æ,í,Å,«,Ü,·,ñ]B]i,»,ì]t,à•s‰Å]j
PIO Mode ,©,ç’¼,ì“]’—f,□[fh,É•í]X,·,é,É,í]A,¢,Á,½,ñfhf‰fCfo,ð]í]œ,μ,Ä,©,ç-Ú”I,ì“]’—f,□[fh,]fhf
‰fCfo,ð]ÄfCf“]Xfg]f,μ,Ü,·]B]i,»,ì]t,à”—]j

]Ú,μ,,íf}fjf...fAf<,ð]Q]Æ,μ,Å,,¾,³,¢]B

□E“]’—“]’—f,□[fh]Ú]x

□ECBSC‡U(16bit Mode) UltraSMIT(H)

□ECBSC‡U(16bit Mode) UltraSMIT(L)

□ECBSC‡U(16bit Mode) PIO(H)

□ECBSC‡U(16bit Mode) PIO(L)

□ECBSC‡U(16bit Mode) ïß°ØÝ,þ Mode

□ECBSC‡U(16bit Mode) PIO Mode



ffbfZ[fW

ffbfZ[fW, É, Ä, ç, Ä

fjfxf^f€, Ä•\ž!, ., éffbfZ[fW, í^È‰‰, ï, à, ï, ¨, , è, Ü, · B

, ±, ê, ç, ïffbfZ[fW, ^\ž!, ^, ê, ½, ê, Ä, à ACBSC‡U(16bit Mode), í“ ® ï, µ, Ü, ·, ¨ AŠeffbfZ[fW, ïfgf‰uf<fvf...ïfefBf“fO, ð, s, x, ±, Æ, ð, “Š©, ß, µ, Ü, · B

EfbfZ[fW^ê—

Ef, fS, ï”í^í, ^, f, µ, Ä, ç, Ü, :

E16MBfVfXfef€<óŠÖ, ^, f, µ, Ä, ç, Ü, :

ESCSIfofXïä, ïf^ï[f~fï[f^ïfpfïï[. ^CEÝïo, ^, ê, Ü, ^, ñ, Ä, µ, ^½



fj|fXf^f€,Å•\Ž|,·,éfGf%o[]f[]fbfZ[]fW,í^È%oº,ì,à,ì,¤, ,è,Ü,·B

,±,é,ç,ƒfbfZ[fW,²,³,ê,½,é,‡ACBSC‡U(16bit Mode),í,®,ì,µ,Ü,¹,ñ,ł,À,Å,Š,ef,fbfZ[fW,fgf‰,uf,ƒVf...[feBFf,fO,ð,s,Á,Ä,,³/₄,³,ç,ß,B

EFGf%o[f]fbfZ[fW^ê—

□EI/Ofl□[fgfAfhfCEfX,ì<£□‡,ì‰oÅ"\\□«,^, ,è,Ü,·

EfP[fuf<•s—C, Å, ·

EŠ „,èž,ÝMñt,ìšm”F,¤,Å,«,Ä,ç,Ü,¹,ñ

Ehf%ofCfo, a ³ í, É“ ® ì, µ, Ü, ¹, ñ, Å, µ, ½



I/Of|[]fgfAfhfŒfx,ì<£[]‡,ì%oÂ"\\<,¤, ,è,Ü,·

I/Of|[]fgfAfhfŒfx,ì<£[]‡,ì%oÂ"\\<,¤, ,è,Ü,·

,±,íf[]fbfZ[]fW,¤•\ž|,³,ê,½,Æ,«,íACBSC‡U(16bit Mode),ÉI/Oíß°Ä±ÄþÚ½,²[]³[]í,ÉŠ,,è“-,Ä,ç,ê,Ä,¢,È,¢,±,Æ,²[]l,|,ç,ê,Ü,·[]B

CBSC‡U(16bit Mode),ì[]ó'Ô,Æfgf‰œfuf<fvf...[]fefBf“fO

< CBSC‡U(16bit Mode),ì[]ó'Ô >

I/Oíß°Ä±ÄþÚ½,¤£[]‡,·,é,ÆACBSC‡U(16bit Mode),í“®[]ì,µ,Ü,¹,ñ[]B

< fgf‰œfuf<fvf...[]fefBf“fO >

fffofCfxf}fl[]fWff,ðžg—p,µ,ÄCBSC‡U(16bit Mode),íI/Oíß°Ä±ÄþÚ½,ð•í[]X,µ,Ü,·[]B

[]Ú,µ,,íf}ff...fAf<,ðžQ[]Æ,µ,Ä,,¾,³,¢[]B

{button ,EF(`sysdm.cpl', `1') } ff fo fCfxf}fl[]fWff,ð<N“®,,é



fP[fuf<•s—Ç,Å,·

fP[fuf<•s—Ç,Å,·

,±,íf[]fbfZ[]fW,²•\Z|,³,ê,½ê‡,íACBSC‡U "Y•t,ífP[fuf<^ÈŠO,ífP[fuf<,ðŽg—p,µ,Ä,¢,é‰oÂ"\«,², ,è,Ü,·B

CBSC‡U(16bit Mode),íó'Ô,AEfgf‰o fuf<fvf...[]fefBf"fo

< CBSC‡U(16bit Mode),íó'Ô >

,±,íê‡ACBSC‡U(16bit Mode) ,í“®ì,µ,Ü,¹,ñB

< fgf‰o fuf<fvf...[]fefBf"fo >

CBSC‡U "Y•t,ífP[fuf<^ÈŠO,ífP[fuf<,ðŽg—p,µ,Ä,¢,È,¢,©Šm" F,µ,Ä,,¾,³,¢B

CBSC‡U "Y•t,ífP[fuf<,ðŽg—p,µ,Ä,àufP[fuf<•s—Ç,Å,·v,Æ•\Z|,³,ê,éê‡,íAfTf[]fgfZf" f^[],Ö,~-

â,¢‡,í,¹,,¾,³,¢B

{button ,JI(`',`SUPPORT')} fTf[]fgfZf" f^[],Ö



SCSIfofX ã, ìf^[] [f~fl][f^[] [fpf[]], aŒÝo, ^, ê, Ü, ^, ñ, Å, µ, ^½

SCSIfofX ã, ìf^[] [f~fl][f^[] [fpf[]], aŒÝo, ^, ê, Ü, ^, ñ, Å, µ, ^½

, ±, ìf[]fbfZ[] [fW, ^•\Z!, ^, ê, ^½ê, íAÚ'±fff of CfX, a SCSIfofX, Éf^[] [f~fl][f^[] [fpf[]], ð<Ý<, µ, Ä, ç, È, f, ±, AE, ^®, l, i, ç, ê, Ü, ·B
, Ü, ^½ACBSC‡U, ÉSCSIffff of CfX, ðÚ'±, µ, Ä, ç, È, f A, Ü, ^½, íÚ'±, µ, ^½fff of CfX, É“dŒ¹, ^“ü, Á, Ä, ç, È, f ê, à, ±, ìf[]fbfZ[] [fW, ^•\Z!, ^, ê, Ü, ·B

CBSC‡U(16bit Mode), ìó'Ô, AEfgf‰ufuf<fvf...[] [fefBf“fO

< CBSC‡U(16bit Mode), ìó'Ô >

, ±, ìê, ACBSC‡U(16bit Mode), í³í, É“®ì, µ, È, f‰Å“\«, ^, è, Ü, ·B

—áŠO, AE, µ, Ä AÚ'±fff of CfX, ^Ú'±fff of CfX“a’ , ìf^[] [f~fl][f^[] [f^[] [f^[] [fpf[]], ð<Ý<, µ ASCSIfofX, Éf^[] [f~fl][f^[] [fpf[]], ð<Ý<, µ, Ä, ç, È, f ê, à, ^®, l, è, Ü, ·B
, ±, ìê, à, ^®, l, ìf[]fbfZ[] [fW, ^•\Z!, ^, ê, Ü, ·, ^®A³í, É“®ì, µ, Ü, ·B
(—áFZIP Äbx²lþ)

< fgf‰ufuf<fvf...[] [fefBf“fO >

, P DSCSIffff of CfX, “dŒ¹, ^“ü, Á, Ä, ç, é, © A³, µ, Ü'±, ^, ê, Ä, ç, é, ©, ðŠm”F, ·, é, ·B

, Q DZIP Äbx²lþ“™, ì, æ, x, Èfff of CfX ^ ÈŠO, Äã<L, ìf[]fbfZ[] [fW, ^•\Z!, ^, ê, ^½ê, íASCSIfofX, Èf^[] [f~fl][f^[] [fpf[]], ð<Ý<, ·, éfff of CfX, ðÚ'±, ·, é, ±, AE, Ä-â‘è, ð‰ñ, Ä, «, éê, ^®, l, è, Ü, ·B

Ü×í•ñ

SCSI, ì, KŠi, AE, µ, Ä ASCSIfofX, —¼[, É, ìf^[] [f~fl][f^[] [fpf[]], ð<Ý<, ^, ê, ^½f^[] [f~fl][f^[], ^•K—v, Ä, ·B
CBSC‡U, íf[]fh“à•”, ìf^[] [f~fl][f^[], Éf^[] [f~fl][f^[] [fpf[]], ð<Ý<, µ, Ä, ç, Ü, ^®, l, è, Ü, ·, ^®ASCSIfofX, È, f^[] [f~fl][f^[] [fpf[]], ð<Ý<, µ, Ä, ç, Ü, ^®, l, è, Ü, ·B
, æ, Ä, ÄÚ'±, ·, éfff of CfX, ^ ASCSIfofX, ©, cf^[] [f~fl][f^[] [fpf[]], ð—v, ·, éfff of CfX, Ä, , Ä, ^½ê, ^®AŒíá, É,
æ, èf^[] [f~fl][f^[] [fpf[]], ðf^[] [f~fl][f^[], É<Ý<, µ, Ä, ç, È, f ê, ^®Af^[] [f~fl][f^[], ðŽæ, è, t, , Ä, , Ä, Ä, à, ^®í, É“
®í, µ, È, f‰Å“\«, ^, è, Ü, ·B
Œ‰È, AE, µ, Ä A, », lffff of CfX, í³í, É“®ì, µ, È, f ê, ^®, l, è, Ü, ·B



f,f,fs,ì"í^í,ä<£,‡,µ,Ä,¢,Ü,·

f,f,fš,í"í^í,ä<£,‡,µ,Ä,¢,Ü,·

,±,ÍƒfbZÍ[fW,·a·ŽÍ,³,ê,½,Ä,«,ÍACBSC‡U(16bit Mode),ÉfÍ,fŠ,í"í·í,³Í,ÉŠ,,è"-,Ä,ç,ê,Ä,¢,È,¢,±,ÄE,³Íl,·í,ç,ê,Ü,·ÍB

CBSC#U(16bit Mode),l_ó'Ô,AEf gf%o fuf< fVf...[] [fefBf“fO

< CBSC#U(16bit Mode),í  Ô >

< fgf%o fuf < fVf ... □ [fefBf“fO >

ffffofCfXf}fl|[fWff,đŽg—p,μ,ÄCBSC‡U(16bit Mode),ìf|[f,fŠ,ì”í^í,đ•ë|X,μ,Ü,·|B

• Í□X•û-@,íf}fjf...fAf<,ðŽQ□Æ,µ,Ä,,¾,³,¢□B

{button ,EF(`sysdm.cpl', `1') } fffofCfXf}fl□[fWff,ð<N“® ,·,é



16MBfVfXfef€<óŠÔ,²<£‡,μ,Ä,¢,Ü,·

16MBfVfXfef€<óŠÔ,²<£‡,μ,Ä,¢,Ü,·

,±,ÍffbfZffW,²•\Ž!,³,ê,½,Æ,«,ÍACBSC‡U(16bit Mode),Éf,fš,í”í^í,²í³í,Éš,,è“-,Ä,ç,ê,Ä,¢,È,¢,±,Æ,³í,!,ç,ê,Ü,·B

CBSC‡U(16bit Mode),íó’Ô,Æfgf‰o fuf<fvf...Í[fefBf“fO

< CBSC‡U(16bit Mode),íó’Ô >

128Kfif,fšftfŒÍf€—p,íf,fš,í”í,²<£‡,·é,ÆACBSC‡U(16bit Mode),ÍPIO Mode,Â“®í,μ,Ü,·B

< fgf‰o fuf<fvf...Í[fefBf“fO >

ffffofCfXf}fÍffWff,ðžg—p,μ,ÄCBSC‡U(16bit Mode),íf,fš,í”í,ð•íX,μ,Ü,·B

(’í^ó)

NEC PC-9821fvfšÍfY,ð,“žg,¢,íê‡A-{‘í,ÍZfbfgfAfbfvff...Í[,Â16MB¹¼½ÃÑ<óŠÔ,ðžg—p,·é,ÉÝ’è,μ,Ä,·K—v,²,·è,Ü,·B

•íX•û-@,Íf}fjf...fAf<,ðžQÆ,μ,Ä,·¾,³,¢B



Š „ „ è Ž Ÿ M Ÿ t , ï Š m " F , à , Å , « , Ä , ¢ , Ü , ¹ , ñ

Š „ , è Ž , Ý M Ŧ , į Š m " F , a , Å , « , Ä , ç , Ü , ¹ , ñ

,±,íƒ·fbfZ[]fW,^•\Z|,³,ê,½,Æ,«,íACBSC‡U(16bit Mode),ÉIRQ(Š,,èŒž,Ý),^•³í,ÉŠ,,è“,-,Ä,ç,ê,Ä,¢,È,¢,±,Æ,^•í,ç,ê,Ü,·íB,
,Ü,½íACBSC‡U,ÉSCSIfffofCfx,ðÚ‘±,μ,Ä,¢,È,¢A,Ü,½,íÚ‘±,μ,½fffofCfx,É“dŒ¹,^“ü,Á,Ä,¢,È,¢êŒ‡,à,±,íƒ·fbfZ[]fW,^•\Z|,³,ê,Ü,·íB

< CBSC#U(16bit Mode),ÌÓÔÔ >

IRQ, ã€£‡, ·, é, Æ ACBSC‡U(16bit Mode), í“® ï, µ, Ü, ¹, ñ B

< fgf%o fuf< fVf...□[fefBf“fO >

,PDSCS!fff of CfX, "dŒ¹, „ü, Á, Ä, ¢, é, © A³, µ, Ú±, ³, ê, Ä, ¢, é, ©, ðŠm" F, µ, Ü, · B

,QDIRQ,ÍS,,è“-,Ä,í<È‡,‡,A,N,±,Ä,Ä,¢,éÙêÙ‡,íAfff of CfXf}flÙ[fWff,ðŽg—p,µ,ÄCBSC‡U(16bit Mode),íIRQ,ÍS,,è“-,Ä,ð•|ÙX,µ,Ü,ÙB

,RDIRQ,Ó,Ç,¤,µ,Ä,àŠ,,è“-,Ä,ç,ê,È,¢ê‡,ÍÃÎß°ØÝ,þ Mode,É•íX,µ,Ü,·ÙB

• ï X • ü-@, íf}fjf...fAf<, ðŽQ QÆ, µ, Ä,, ¾, ³, ç B

{button ,EF(`sysdm.cpl',`1') } fffofCfXf}fl□[fWff,ð<N“® ,·,é



fhf‰ofo, a³í, É“ ®í, μ, Ü, ¹, ñ, Å, μ, ½

fhf‰ofo, a³í, É“ ®í, μ, Ü, ¹, ñ, Å, μ, ½

,±,Íf[]fbfZ[]fW,²•\Z|,³,ê,½,Æ,«,íAfhf‰ofo, a³í,É“ ®í,μ,Å,¢,È,¢Z-,a³l,l,ç,ê,Ü,·B

CBSC‡U(16bit Mode), ló'Ô,Æfgf‰ofuf<fvf...[fefBf“fO

< CBSC‡U(16bit Mode), ló'Ô >

CBSC‡U(16bit Mode), í“ ®í, μ, Ü, ¹, ñ B

< fgf‰ofuf<fvf...[fefBf“fO >

,P[]DfŠ[]fX, ló'‡, a³l, l, ç, ê, Ü, ·Bfff of CfXf } f[]fWff, ¢Zg—p, μ, ¢fŠ[]fX, ló'‡, a³N, ±, Å, ¢, È, ¢, ©'², ×, Ü, ·B

,Q[]DIRQ, ló'„, è“-, Å, ló'‡, a³N, ±, Å, ¢, é, ¢, ló'‡, íAfff of CfXf } f[]fWff, ¢Zg—p, μ, ¢CBSC‡U(16bit Mode)
,IRQ, ló'„, è“-, Å, ¢, ló'X, μ, Ü, ·B

,R[]DIRQ, ¢, Ç, ¢, μ, Å, àS„, è“-, Å, ç, ê, È, ¢, ló'‡, íA[B°ØY_p Mode, È•lóX, μ, Ü, ·B

fŠ[]fX, ló'„, è“-, Å, l•lóX•û-@, ló'f}fjf...fAf<, ¢ZQÆ, μ, Å, , ¾, ³, ¢ B

{button ,EF(`sysdm.cpl', `,1') } fff of CfXf } f[]fWff, ¢N“ ®, ·, é



CBSC‡U(16bit Mode) UltraSMIT(H)Mode

CBSC‡U(16bit Mode) UltraSMIT(H)Mode

“Á’¥

1. Ultra SMIT ”]‘—,É,æ,é[],‘¬fAfNfZfX

2. “à’ FIFO,ð—~—p,μ,½Ž©ŒÈ[]f,f,É,æ,è[],Å“K,È“]‘—f,[]fh,ðŽ©“®Œ^’è

CBSC‡U(16bit Mode) ,fffffHf<fg,]‘—f,[]fh,Å,·[]B
“Á,É—â’è,ì,É,¢ŒÀ,è,í,±,ì“]‘—•ûŽ®,ð,²—~—p,,³/₄,³,¢[]B

‘½,]‘—•ûŽ®,É[]Ø,è'Ö,¡,é,É,í[]Af]fXf^f€,ðŽg—p,μ,Ä•í[]X,Å,«,Ü,·[]B



CBSC‡U(16bit Mode) UltraSMIT(L)Mode

CBSC‡U(16bit Mode) UltraSMIT(L)Mode

“Å’¥

1. SMIT “]’—,É,æ,é,‘¬fAfNfZfX

‘½,]’—•ûŽ®,ÉØ,è'Ö,¡,é,É,íAfffXf^f€,ðŽg—p,µ,Ä•íX,Å,«,Ü,·B



CBSC‡U(16bit Mode) PIO(H)Mode

CBSC‡U(16bit Mode) PIO(H)Mode

“Å’¥

1. 16frfbfg I/O”]-,É,æ,éfAfNfZfX

‘½,]“]-•ûŽ®.ÉØ,é,É,íAfffXf^f€,ðŽg—p,μ,Ä•íX,Å,«,Ü,·B



CBSC‡U(16bit Mode) PIO(L)Mode

CBSC‡U(16bit Mode) PIO(L)Mode

“Á’¥

1. 8frfbfg I/O”]’—,É,æ,éfAfNfZfX

‘½,]’—•ûŽ®.ÉØ,è'Ö,¡,é,É,íAfffXf^f€,ðŽg—p,µ,Ä•íX,Å,«,Ü,·B



CBSC‡U(16bit Mode) Îß°ØÝ, ¶ Mode

CBSC‡U(16bit Mode) Îß°ØÝ, ¶ Mode

“Á’¥

1. IRQ, ðŽg—p, µ, È, ¶”]’—• ÚŽ®

‘½,]’—• ÚŽ®, È”ä, ×, Ä’á’¬, È”]’—• ÚŽ®, ½, ß[AIRQ, ª, Ç, µ, Ä, à<£‡, µ, Ä, µ, Ü, æê‡, È, Ç, È, ²—~—p, -
¾, ³, ¶B

‘½,]’—• ÚŽ®, ÈØ, è’Ö, !, é, È, íAƒJfXf^f€, ðŽg—p, µ, Ä•íX, Å, «, Ü, ·B



CBSC‡U(16bit Mode) PIO Mode

CBSC‡U(16bit Mode) PIO Mode

“Á’¥

1. PIO(H) Mode ‘Š“-,í”]-,đ¤s,¢,Ü,·¤B
2. PC-9821 Ne ,Å,í,±,í”]-—f,¤[fh,í,Ý,²—~—p,¢,½,¾,¬,Ü,·¤B
‘½,í”]-—•ûž® ,É¤Ø,è'Ö,!,é,É,í¤Af}fjjf...fAf<,đžQ¤Æ,µ,Ä,,¾,³,¢¤B



fTf|[]|[fgfZf“f^[], Ö, ï, “-â, ç, å, í, ¹

fTf|[]fgfZf“f^[], Ö, ï, “-â, ç[], í, ¹

□E, " - â, ç □‡, í, ¹, ì' O, É ^ È % o o, j Ž - □ €, ð, ² Š m " F, , ³ / 4, ³, ç □ B

□E,“-â,¢□‡í,í,¹,É,Í^È‰oº,ì,S'Ê,è,ì•û-@,ª, ,è,Ü,·□B

,P@D,e,` ,w,É,æ,é,"-â,¢ @‡,í,¹

□◀◀LŽ-□€,]`1/4□A,“
□◀I,□Z□S□YŽ-1/4¥-X-Ö”Ö□T¥,^~A-□□æ,]“d~b”Ö□T,“,æ,Ñ,e,`w”Ö□T,ð,^~L”Ü,„¾,³,¢□B

,"-â,¢ќ‡,í,íæ,e,` ,w"Ô¶† -{Ž:,:O,V,U§i,Q,U,O§j,R,R,U,O
"Œ<Ž:,:O,R§i,R,Q,T,S§j,X,O,T,T

Š"Ž®‰ořĐfAfC¥fI|[¥ff|[f^<@Ší
fTf|[fgfZf“f^|[uCBSC‡U\vŒW ^¶

,Q[]D—X•Ö,É,æ,é,“-â,¢[]‡,í,¹

„-â,¢‡‡,í,¹æ §920-8512 ˘Í¶ÍŒ§à·òŽš÷“c·¬,Q,SŠXæ,P
Š·Ž®‰œiŽDfAfC¥fí[¥ff]f^^ç<@Ší
ftfí[fgfZf“f^ç[ü]uCBSC‡UvŒW ^¶

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