
Subject: good and quite cheap s/h 8 channels converters for may adat card

Posted by [cyrille](#) on Sat, 30 Jul 2005 13:37:05 GMT

[View Forum Message](#) <> [Reply to Message](#)

L2FycmF5PgoJCQkJCTxrZXk+Y29tLmFwcGxILnByaW50LnRp
Y2tldC5jbGllbnQ8L2tleT4KCQkJCQk8c3RyaW5nPmNvbS5hcHBsZS5wcmlu
dGluZ21hbmFnZXI8L3N0cmluZz4KCQkJCQk8a2V5PmNvbS5hcHBsZS5wcmlu
dC50aWNrZXQubW9kRGF0ZTwva2V5PgoJCQkJCTxkYXRIPjIwMDUtMDktMDhU
MDg6Mzk6NDZaPC9kYXRIPgoJCQkJCTxrZXk+Y29tLmFwcGxILnByaW50LnRp
Y2tldC5zdGF0ZUZsYWw8L2tleT4KCQkJCQk8aW50ZWdlcj4wPC9pbmRlZ2Vy
PgoJCQkJPC9kaWN0PgoJ

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card

Posted by [rick](#) on Sun, 31 Jul 2005 00:39:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

slave owners, has a history all the way

>>back to england, scotland and ireland, and every group, white or

>>black that embraces it, sees the same phenomena that black

>>american culture currently suffers from.

>>

>>I spent most of my life in academia, and I have done more than

>>have black friends. I have mentored and led young black men.

>>Today, nearly all are succesful and many are professionals, and it

>>all started with changing the way they think. Racism is not the

>>issue. It's like "whack-a-mole", we need to hammer it wherever it

>>pops up, but that won't change things. What made the change

>>is a sense of ownership.

>>

>>Young man

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card

Posted by [Deej \[1\]](#) on Sun, 31 Jul 2005 03:06:01 GMT

[View Forum Message](#) <> [Reply to Message](#)

e time to critically listen to *roughs*. Lots of stuff can sneak
through

> > and notes need to be made for each track.

> >

> > I'm listening to something right now that needs a de-esser on parts of
the

> > lead vox of a song. We were in a hurry and it slipped through the
tracks.

> >

> > ;o(

> >

> >

>

>The operative word here is "demo"... if they want radio ready, they have to be prepared to pay for radio quality mixes. Impress upon them that the extra time spent doing detailed mixes will reap rewards in other areas, and ultimately improve the listeners perception of the group.

David.

DJ wrote:

> The client wants a radio ready product but doesn't want to allow me to spend
> the time to critically listen to *roughs*. Lots of stuff can sneak through
> and notes need to be made for each track.

>

> I'm listening to something right now that needs a de-esser on parts of the
> lead vox of a song. We were in a hurry and it slipped through the tracks.

>

> ;o(

>

>These folks are used to working with Nashville heavy hitters whose demos sound better than my *finished mixes. It's sort of intimidating, but at the same time challenging.

;o)

"Dave(EK Sound)" <audioguy_nospam_@shaw.ca> wrote in message news:

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [cyrille](#) on Sun, 31 Jul 2005 09:10:27 GMT
[View Forum Message](#) <> [Reply to Message](#)

cassete, moved to a Tascam 38 1/2",
eventually replaced it with a couple af DA-38s and then PARIS.

My first question is...where would you all go from here? I will eventually need some nice converters. Should I buy a Lynx Aurora or Appogee DA and AD-16x now (I have a big ben and it makes a noticable difference with the stock PARIS converters). Has anyone compared either to the stock converters at 44.1 with a good clock? How would that integrate with the ADAT module at only 20bit? (I noticed one of you all mentioning having to dither every track to 20 bit).

Maybe I should use what I have now, then when I'm ready, move to something

like a Nyquist RADAR and a real board? SX or Nuendo just seems more tempting because I'm half way there, and only need the converters, but I sure like the idea of a closed system such as RADAR or even the new TASCAM 48 track. The problem is I am sometimes frustrated with PARIS as it seems to have some issues with routing sound when I don't tell it to (I was recently doing a drum sub using an auxiliary mix to two new tracks and I was getting aux bleed, even when no auxiliary send was active). It's stuff like that that just makes me drop what I'm doing and go eat a doughnut or something.

Anyway, sorry if this post is a little confused, but I AM a little confused right now. Maybe I just need to vent a little bit, but hopefully a beneficial discussion can come of this.

Thanks,

Joey BeeMy CD player in my truck crapped out last week. I haven't had time to get it fixed so I bought one of those crappy things that plug into the cigarette lighter and use a cassette tape. I've been trying to use it as a reference for some burns. the converters are soooooo bad that I've been driving myself nuts trying to tame the 10k range with no luck. I just figured out that it sucks on just about every commercial CD I have here too.

Arrrgggghhh!!!!!! the time I've wasted on this POS!!!!

;oPThis is a multi-part message in MIME format.

-----=_NextPart_000_001B_01C5B4DF.5180A820

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

DJ,

Sounds like growing pains to

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card

Posted by [rick](#) on Sun, 31 Jul 2005 10:05:24 GMT

[View Forum Message](#) <> [Reply to Message](#)

sarily. Save plugin
presets that are commonly used and put a 0 in front of them
so they appear first in the list.

Hope something here helps,
Tom

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message =
news:432110d0\$1@linux...

These folks are used to working with Nashville heavy hitters whose =
demos
sound better than my *finished mixes. It's sort of intimidating, but =
at the
same time challenging.

;o)

"Dave(EK Sound)" <audioguy_nospam_@shaw.ca> wrote in message
news:432109e3@linux...

> The operative word here is "demo"... if they want radio
> ready, they have to be prepared to pay for radio quality
> mixes. Impress upon them that the extra time spent doing
> detailed mixes will reap rewards in other areas, and
> ultimately improve the listeners perception of the group.

>
> David.

>
>

> DJ wrote:

> > The client wants a radio ready product but doesn't want to allow =
me to
spend

> > the time to critically listen to *roughs*. Lots of stuff can sneak
through
> > and notes need to be made for each track.

> >

> > I'm listening to something right now that needs a de-esser on =
parts of
the

> > lead vox of a song. We were in a hurry and it slipped through the
tracks.

> >

> > ;o(

> >

> >

-----=_NextPart_000_001B_01C5B4DF.5180A820

Content-Type: text/html;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

<HTML><HEAD>

<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">

<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>

```
<STYLE></STYLE>
</HEAD>
<BODY bgColor=#ffffff>
<DIV><FONT face=Arial size=2>DJ,</FONT></DIV>
<DIV><FONT face=Arial size=2>Sounds like growing pains to me.  =
Just=20
keep</FONT></DIV>
<DIV><FONT face=Arial size=2>your point of reference on the =
mixes.  If=20
you</FONT></DIV>
<DIV><FONT face=Arial size=2>give them a reasonable mix, good.  =

</FONT></DIV>
<DIV><FONT face=Arial size=2></FONT>&nbsp;</DIV>
<DIV><FONT face=Arial size=2>I sometimes </FONT><FONT face=Arial =
size=2>do a=20
serious mix on my own time to s
```

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [Mike Audet](#) on Mon, 01 Aug 2005 02:38:29 GMT
[View Forum Message](#) <> [Reply to Message](#)

>critical listening/experimenting with this right now, but I'm just
>wondering, *in theory*, would the cumulative quantization noise that would
>result from the truncation of, say 20 + tracks, be offset by one final
>dither of the bounced mix?
>
>I'm leaving town tomorrow, but will be glad to be the guinea pig on this
>when I return next week sometime. I'm just wondering if anyone has already
>tried this or wants to hazard a guess based on the science behind it?
>
>Deej
>

In my setup I absolutely prefer NOT to dither to 20 going to Paris via ADAT.
If the final mix is 24 and will be dithered down to 16, you should judge
the results of the final 16-bit version rather than listening to the 24 bit
files in Paris. The single application of dither at the final stage seems
to accomplish the masking without as much noise.

I did try converting the DP files to 20 bit with dither supplied by Barabatch
prior to sending to Paris. This sounded OK, but was a lot of work.
GeneThanks Gene. My concern is with the perceptual aspects of the cumulative
quantization noise as it relates to harshness in the midrange. If I'm
compensating for that with EQ during the mix, then I may be subtracting
something I'm going to need later on.

I certainly trust your judgment on this as you've been at it quite a while longer than I and I would imagine that this isn't something that is jumping out at you or you would have addressed it.

The cumulative dither really isn't ugly. It's very similar to audible tape noise at 30 IPS at the tail of a track when a project has been tracked at sufficient levels and there is no noticable audible noise in the quiet passages during the song mix.

"gene lennon" <glennon@NOSPmyrealbox.com> wrote in message news:43232216\$1@linux...

>

> "DJ" <animix_spam-this-ahole_@animas.net> wrote:

> >Due to cumulative dither noise which I am hearing in the tails of my bounced

> >tracks before I fade them, I have been considering removing the dither

> >plugins from my Cubase channels that are handling the quantization noise

> >from Cubase SX as the channels are individually truncated from 32bit to

> 20

> >bit when they leave the SX environment and travel throught the Paris 20bit

> >ADAT channels for summing in Paris.

> >

> >My ears will be the final judge of this and I don't have time to do a lot

> of

> >critical listening/experimenting with this right now, but I'm just

> >wo

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [cyrille](#) on Mon, 01 Aug 2005 11:09:34 GMT

[View Forum Message](#) <> [Reply to Message](#)

A33S4+Z/wDMkOzpmS0QGyYnnSPNIZB3Cval2csAgRA08gmLXTI+7sr7cSyl
OrvACUm45EyBpqf70uMI4C5rxZH0QPHRD2nf7tPIBa4x2vEBog9xx96TsGsC
XwPDyRE0cBaVfpPJGjT5wifZxpLZnyVluNjt10AHMyiTU36OrifgEuJXC0zj
iOPIAUTQNzBAmHaafyFcOI98FpBnvOnKk7p75YZbw/Wdf8H/ANJAYHdlgez/
AP/Q7RmHbYNWtiTxpp+and0uyPbr5f71rModuLnOkeA0RHUgjzCn902xezF5
2zFLXBpE6cg7h+CyfrUywfV3MDHuqcXUAWMO1zQb6g7a+W7V2VmJubDREd51
K5/654O36t5ctc9hsxt1dbg15Hr1fRstD62f22J8coNAsc8NAkdNXyn9nYlv
87ZY+BJFlobP0tGtd6jnLp/qVvk5OL9ZcLAXrnV4eVtbk4o91TiMM2ixrX/zd
7fQq/TV7LLP8J6qxmUlrbwamPa0jdW+9tcz9FvqMfv8A6/prU+qLSPRp0sHs
SJGo0wbfgzpcclMvJZgkTMA2X0H619QzOi9Cy+odPrYcikVem+0SybLa6Hhz
NzPo1v8A3I5zZ9cfrkFu/qQr2uBARorAkH2uc7/AL572L0P6/M3fVLNY54Z
LscF5BIH6xR+a33LysVsbE30uefzfcIE/vn2/wCco8AjKJmHvZverX5pSjIAH
o9p9SfrL1bJzG9J6qft3q0uvqyzDbWlga62izY3ZdW/1P0H0LKf5v9L/AIPr
rMf1NRRoCQCdJXBfUIT9ZsfUOjFu1bxxj6hemNtoENaRqYACZIPDP0jpa+I4

ogkubk41GNWHgwXctd/0ljZV53OEaAnX+K287Bf6e91hcfzpnjsufvbB5+SI
wkEb2w5gQdqROyCk24yDPCA4FINceFMwat+nJAldOo/BFN59h3fvf98VCsOH
bj/Xsikn2aae7/viaav6rxs//9H1RQdZBI2n4qsM4udDRIE69IJ2TzLgB56J
3CeoW8QTerHI1WD9eS236sZdboANmMDIBGuRR2cy7/z0tf12/muGnEeSwfr0
w5H1Xy6mRufZjACCeMip30Wz+6nRj6h5hbMnhPk+e12YrBuDms3aG1rCIEOb
6lW3G3/Sd+m2ejbYrn1Rdu+vHTneLieT/wBwbv8ASF1n+e+xZZ6S8OLzaNBM
mstkHgtN291o/VJor+u3TWg7gHlu7gOjCtbugbm7v6j1Znw8MqN6Fr4PnGr3
/wDjAb6/1TzamlsudjgF0huuRRztDI5IX0uwwfXx2yfok2A/+et27+SvRvru
+w/VXM+zu2278XY4GNftFP5xXnAq6u+JscZ0htgGnmylvkmYrESBIR16pzm5
Dyeh+obPT+tNDf3cW8EkBp0+z/SaHWbf+3LF6JZjVixr6wPb2Mwf6y81+pD7
GfWar1SXO+y5BNk75MUPLt59zty9Fdk1OdtDpPZNY3xWOwZoEcEbpfKLCPO1
ntlkj4fyfpOVS7EpZ727bHEcaHRRzb6S5pJO5uol8+yqP6g0aCAOYHkIGJoU
snKNm6a+S3ad5ZAJgcKuGOdJaI7n/crL81pPYIDfIM1OmunCmBPZhlHdHtcA
HakEmD8Ei4wzT97/AL4hvyqxp+CicxssOm2HfD8xO17KsP8A/9Lq/wBoQNok
AHyUT1Nx13T81kF/l31UN0kDhXuANHjk7bepRqSdeFm/WbOGZ0O/G9zvUso
a0PdDbA/21nfu4/dVYvA+Kp9SulXLHVmX1W1BwbyD7LNv0Xf4G5j/wCokYCi
eoGijklVOGaS1rt4slMbawNo3NMs2Cvd/W9X9EifV+0U/XLCfucQ2zlwgn9U
ePeNPehG28NEPDODkTtOvucxlrG/zb9z/wDz4z8xD6bY8/WjFL3OeS/V7tXE
/Zjuc535z3O9yA1BB6ogSCT2Be2+sec6zoOQwaS/H51/w1evt3O9q5IW2QQ1
w3u0IEEn+U/j971P+M9Na/VrR+zbATA30k6gcWM1l3sasM5OQ+XNsaCJHu2g
gH3em7a/b9L6P/qxCUalAA+q0yvV0vqza5v1iBmSca8lw0ma6pXYjJPHHwXC
9CtLOt7p19C3Xnllf5yt9d+tWb0jZTjYVWUx1LLrLbHPZs3vsoE+lZW30/0
X84jKgLPgGWJ2Hg9Xa4u+k4x4SgGuo8ifmuR6V9eMrO6lR07OwK6DluYyi2h
zxtNomt9jMh9zbqXy3+bfT/136C6EXkxB18PilHUaFUxR1Db9GmOB5QoFIA7
LP6p1Kzp2Fbkuq9R9RYPPrC70p3uFXuscDs27liU/XYH3ZWC6uoiQ7Hs9Rw7+
6u302v8A7D606j4rRrsA9PFI4aEi6iWCBw7t/UVey3a5zHQSwlpjyQH31i+l
nd7LXxOu1hoZuP8AJ32+mjwovwf/07OB1np/VK7bMPcRS4NsbY0NlLw59Tva
5+6uxrH+5GL2Hlcb9Ubizql9QMMtxSXgyZNZqsrc3d9H3PcuqfkU1NaXmA6y
uocmXWuFVfHu/OV4NOQ1ru2am1vurY7VrntDhPIJAXFYfUuq5bOotse+97hT
k7S1rf0zL8fEbYPT2O2txv0f5IT9n6RdcS0iwRlFdgcdXGx8rguksqc9vLT6
FkOPTcYNLdv0tv8ApEidFoG+38vV/wBy3COPWP8A6O71CRtaA3kA1s2Ne57n
Oa32M2InTP8AXSYkj03S3cwAgtP2X6G137qmaMcuLWtc8Rplk/nEOO1zvp7f
5xD6dH/ObH0gbpDddB9mdw7+SkD+zpSo9flu91l2zpVpY0ucH0w0cn9lZTg/
9SsAZGWTPovJHch/wnlvuW31exn2N2OHRe8V3V1zDyxtzKt7Gu+k31P3f9Ha
sjZkatcQT3A7R/W+i3T/ANepSlvospN0W3/LAJAaTRZLddJZX+9P/Vlfn6h
bjdSpfXc6iz0KnstYWhw9N2Zw14/SN/S/Q9Wrf8Azf6RQ6TcR9YK2ug+q19Z
8pp9Xe3/ALZRutW0U9TptugBldDmlxhn/a52uj/pO+j+j/69SmZiPbOl6heB
rE1emzgYvULMfq+HIA/bDgmuxw3NblqLrXVsyX7vbtd+7//Sel6i37vrdfb
S6irp99Fjy0C2rLa2wNY9j7WUvZQ17LL62Po3t/0n83Z9BYTbHHqFdtjgS/H
DnPawndq6a2j6f5v/Cf4P8ARenYrmLtdkVtLPVNHj2B43QdrHWGt7XbbtnqU
/q/81d/pbFCMhEaH1ZZ1pcdhfX/0FB0/q/U6X04teRkZGN7duG6wlmjfUpaG
Ftu1tTtv0K/0vpfQrU8625z7X25FWbZc3e+6hwO5z9tnq2tvprdv9L09IVv
qfpLP03qLNwt/wBoY60FoY1hDmANc0kf7men9Pd+j3/AOFemsJbjV2turc9
8F7Wb94cRO61zv0e56mgRofCkyj6vsfRcm8G6yNQXO/Ksb7XZ/zqLCP0ZoGO
Ha/RFH21zeNv9lc2z99T6V1KvM6dRk5uSx2Q8Wnl2uabSK3Pe5woZt3XfZz
WM965g9Yyf2oOpbP0gvNnoS7btMVfZvo/wCgHpeo

[View Forum Message](#) <> [Reply to Message](#)

Page 8 of 101 ---- Generated from The PARIS Forums

a2FqaN9VgLKKGkaf0x4QvEVX6nb9PqsA+caf0x4R3KSe9v6nbKeSWsHqV3b0
0pT7sHCO5jZ716wWoZibSCu3+6k/pjwjuRZ71J7e3ZxWyhKGgUiJdj92PCO5
bPeu+qWgBX6tF6xPwsl0oPwx4R3LxHvV1tIKgPa27N0H7tKfqwGlpbLYsrNg
wNrCHrXaJabfRkBELZV1sLROtpCDt1jX+mPCO5bPe29nadrOHtX92v8ATHhH
ctnvQzWNmUb/AEWFieqGNafqx4QvEUGdMtAqqbSFQdx+7T8NseEdyiRW/oyy
P2rWGhBI/dr/AEyPCGfEXfo22cRn6rDSIABGnX32x4R3LxFEx6VZhgzWUCke
Eab/AD2xody8Rak02yc8TZRbdB6a/wBMNBelrBpNIG6BLWBWPWsa/wBMac8R
TW30+zhYsLaBS3UmNf6Y0F4imYtLlBeVnATX7XpJ/TBwhelq5tbIH4bOGh6/
uk/pjwhelSWtgWBNnATQf7rT+mPCF4ipG1sQjH6jCACRX0k/XTHhC8R71BY
bKH4ZLW3LN0Ppp/THhC8RUBDY/Ey2kHz9NP6Y8IXiK9G09I4CzgDp9oGNAf1
Y8IWz3q6RWbfCLSDkOv7tP6Y8I7I4itktrcUX6tbknt6ab/hhoLxFRSKzb7V
pAu/QxJ/TBwhbPesmt7Uqf8ARlH+7Tv9GGMRfJjKRpKnWzBYC2gPiPTT+mW
8A7kWVFYrIhq2UPIHY+kn9MaHcjiPmteC0CuDawb/wDFSf0x4R3J4ignjgJX
hbQAdDWNn/wx4R3MTlqJWz5Dlaw8eh/dr1+7BQ7kwkbR0UcJYUtYAhG37tP6
YeEdzZZZBDZWrcntoCS3X00/plcoi+S2VcWFmGY/VYCT29NPD5ZHhC2VZdP
tWT/AHjhPcj00rT7seELZctjYvWRLOBaHgVMSf0xER3LxFyafa0b/RIKV/30
n9MIUe5eI961dLsjUC0t2DGpPpp/TAQO5eI97TabackK2kC1qH/dpT2ptg4Q
vEV7aXZoo4WkPSohpp/THhC8RUI060dCxtlRUbful/pjwjuWyiBptmKFbWCq
iv8Adp/THhC8RVF0y2Xb6vB47Rp3+jHhC2VN9Ota1+qQt/ICJKfqx4QvEW/q
Fl8PK1gAA7xp/THhC8RWJptq9UW0gUHRWNP6Y8IRZaSwtyEdrWDqVP7pO30Z
L09y8RRf6LsmArbQGvWkaf0wEDuWywP81LGzX8q/zTP1WFWTyZ5gMcnpoOmm
XJBBpmNq4jwMn9WX3FyNKT4+P+tH7w//0DkSgvIXO/M/rz2Qh8mAVfXRBRNg
eu+BPJUW6+BdgW3oMU8QRFvc1PxkKSDhkSGMiigzc6jce2CmlR6yKVG3XbCG
5MIPTIUchUDcZG6QeSPElloFbiR28cHEGAgilN+dWWm222AIPC1NbNHUpRX
HUnfBaaQv77vJ1PhTDHdHCXCNmBNCS5oPGtcB2KKpHKpQxiP4SDRkrSp98KQ
LRBPHn0D9SB0A9sgZUZESilwrAIRR2A+L+zBxBabktizMTvVQB74GslBzWTs
KhaFduAP34RsVB3UhbNxRq/a+JUvpQe+XcQZ8QXmAkfZlrua+2DjteINLApb
klVag+LtjxJsL1RlLmtSRSv68PEkBU4EgKdvU2Bx4ILYtnrRPjIHQb7YOJhS
zgxNCONbr1w8QWl/BgoPvtjxBaVkuhlcmi+NOmR4wxJC1UcyE0274DMIsIji
G+EHie1RtgKOMOEdeXOrEbCvb6cQU8VqaU+IKCKHphKkrK1HIA0DUJ8MKQon
4uAkqAtQxHbAlbspKMOSBa8h1p2wJ4gvhMSUY1QE0BPfGlu1do1Lhw5AoKUx
S05BcBf2cQEgKgrRnJFU3NR2xpaXRFiru3TIUYFRgkZuHEfC2wwqiAzL1NKb
dcVUWc8gdtu+C1VWf4D14nc7Y2qX3AiJqUYMehwWhAhpgGUA+IGG0oclqhiP
3jbU64VTSK6jQb/apvXxwWhprpJaEkgrttgtaXNMorUUH8x8MklLrm5aoCkl
KGjdPhjzRLkk7TDkTXem+WNVtfW3B4IAxlrvgJplJWNclnVW2qh5D6cHEptD
ImPFh41A70GPGnhWlrGpIBNagDBaQN07sYiXRqU78TkuLZmyy2h2MIAQf2a7
ZWShG8VRSFIJO4qPHFK8RkqCwLDsBtvkbC0uMR2UJxQCvM/zfLG7WlhiCEkU
+LYmbv5YKKaaWMKGFQ9NtskFpsREEPs2/2cKKRnplfi2Bbfj3yNhPC0lugR
eQNR7YggqllZ6Cq4FNtyMbXhKv8AV0PlipB6DrjxBaUWglU03AFTT3wAo4VD
0VDFXG+349MPEFpc0TIwVaV8etMbWnPCR8KtyBA6DvgoppSa2IUAqWJfrTem
HlzWmlfmtCl/yj/NQMoLHyV5hIJ/7ZdzmPrJDwMn9WX3FyNIP32P+tH7w//R
Fzclkcq15OQV+nPZS+UDkpSPxICD4xvQ4CiXJXhILGshAIB5U9sDWjl5Qe3H
utd6jFNoyKWaLVIUnqDiqqlyypzJPEb8sroN1li1vpmY1j4huhrvglyUhkkF
3liqVXf9oNkEJ3Beu7LGGclqfn4ZEypUSRzIVgFc7FK/wAcHGERws0Z6OSp
2l8K44p0qOW2U8qCIVooHY+OCUvUxlycmnFACysznq2HjC4zuiUsSSFCheWz
MfHlyNtnNb9VkjZww4haUPjgKUQsTcCpSpJqrYOJjwr5luLVA4/DTfx7nHjT
woU2vJSwHTYEe+PGjhRC2jMgUKeRBBRheI4fJT+plPhi+MDfbJiS8Pk0LQ8Q
TQHwx4gm2mtqtyp2GHiW3fVaEOGK702O+SYrVhLE1ShB3JO+RIIBV727UC8

a964BIK0bZ2QoSArfaG9cFsOFs2jiRTGKoRs/jTtjaOBU9Btua/CpFQDvtjx
seBc0LdCPHcnb2w8YSIKJiINNwB0AwcTLw1IWYhS

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [Neil](#) on Mon, 01 Aug 2005 14:38:18 GMT

[View Forum Message](#) <> [Reply to Message](#)

pBJZuR6YeIMSKU3gl6Ly
WvXHiUNpEqLwO7nvSopk7Z8DXoyKPsqynpyGBNU2EA/Z3PbClaUAfkUrXt4Y
OKkBqgYcZKrRjv477YeJKsgVWAZvhruAK4FVjGzgBV403p7YVXloc0IJZR1G
BFtFTWh2oMiUreBYijEU6rirTBqb7++KqHpPWpFVO23bG1UPRJBjWgUkcseN
FoRrdxViCP6Y3aWxGyhVFCD3r0+YxSunRgiKfil+0fbJIS+WKZPtGgb7A7Uw
3TE8kK0VFJYhcPiNaklqISgqwG7Yg2kOlhLkPwPX8O4xPJJBmMXCRRCRRwpoa7
fLItipHBxqSKcyKnx+WFU4hQxUaIWUV49NvHFU3ikCIB6o4j dj237YEKjXSI
0AB374qnVrMJm+Mj01FB88gWQKYC2YgcgRXsd8iT SaXC0H

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by ["Mike Audet"](#) on Mon, 01 Aug 2005 14:56:54 GMT

[View Forum Message](#) <> [Reply to Message](#)

xXHmDz+qn1Jo763W4Udf7o
U+7HLzTDkzs8zC8UYAMTFVPh0pkGSuHdIINKNxKuff8AtxRVoizj5KrHkPS3
df8AKOLdCCaRxy0avVjWoOVme7ZwKqQOA5ps56HtgM18O0XHbvypwLcm5Ajp
TK/EDOGGketlIQwoDvXI/DISlxNsoUgp9OkkmUKooTV3/lxGThazi4kufQC8
heOIOWb7RG5r3w/mGI09FMk0FkHpLb126jrXH8w5McCoPL8x+ExmMsDxYeOQ
/MebLwHNoDxwKrr+8GzSHep+jHx7RLAk19okqKJXBDE8VI6ZfDK40tOIMuiy
yVLK3T7J6ZLxRbR+XSmTQSoPBfh6IR1r4yp8BYmmTDgEVIZfllfEnwgrw21
yjrSvXptWuAypfDpMYkcir/FueQODxE8CjLDH/uzen2V2piJW0zibQEluHBP
DjT9nwyXExqSmYljAShLdgB1OPE4+QStGpayEKpTrvXp9+NtulEhUNsJC0RF
SOtBT7sbbvDLntGChQtCuw+WJLExU/q0sKoxqzPKKAnZV74LRwqgSPdUHMhQ
On3Y8S8KpHESzgJrk6DxB64eJljZRDwHmAgIQAER338cbTwFWNmrOoZOBXrT
vkTJPhIvi09iPgWq7knwwcYCOAosWnAlPHf2yzZl4amsYCHkAQGNPbFjKFC0
N6bFIoxJ3UCuFi6VhGK1IYfaXxxVTEiH0zwlQ9x0xVEcYyykU4mtB74qvhjL
I3NRQseIGK3S/wCAcQlAT29sU8bTTRj4mpzQgL8jinjXSXEfp8kYFqbrijjS
ifUWkkWrcSihUT+uXCGzDqpK3rjgGpTrTph4a3UhHxWfwrQVJ25Hp92R40xj
aKXTw4NfhPQfRgM2yUKCCIsCCRTYdzkelsOFQWzkk+AoDEn30yfibMxiRltp
JgB5gmvbqT7ZTLJaY4d08j0dXIUN8TnkrDsKdMBk3eGi7Ty8VEjLGEqfic96
ZCWYBIHG8y/O7TTH+TH5z1A4x+Q/M5UjwGkXRzH1ea8MvcW/BjrJH3j73//X
9vzWpea42oA7ED6c9C4nzwRQs0BFAIOIFTX27YRJEo0lj24MzUi4OwBWvQ/L
JcRYUh3jkU8WDBgacabffhtaVvSVmIXt1Jx2WkVEsg2AB4/Cu3UHrgbEWY2O
xp9O2AFiTsfIIUIt0+G4kU1rXtktmHEe5uNS9XZeu9CN/px4qZQ5KkiB4wqr
8VakY8TIKccHIS8k+KTt2FPDG0UG5IVAWiAD9r2xRS0oAFIFRXcE4FpeXCKD
sATVR7eOKUwjkiibat3I6YqsnMgnQHdCAel6CnQ/PFUys5COWcsTTcim/0Y
BzZR3O6MirIEqtQN2JPQ+AydKSLolwBqlgpNKctjt9OPC2ygBW6Hb95M8isl
lwQqk0BHjU48LWQO9ql26FeUsSNTmSXBNT22wwFFqyziAwjyObO21Lzzqc8g

sjq2piSFZK8iix0WIB3xnumTinEhmJ1zSopY2+srSRaS8fFe9D45BsuKUaI5
20O1k9O3vYzMQRocrxpWhqK7ZIC03v6d3pljbpCqPjBOLiC4CGGWMVWhAPX6
cqnlx6OVDzTSCwLsB1PLI9O2YpyWW3gvkmsOIAv+8Qhe6nwxMxTaMIKexafE
q8ljpQUA+eUel3RxAKYsg9VA4gNVqeGRImITLEJI+30UF3IOwkFePWnvlMxsx
PRIHFSYJpULEEKAftDsSw7ZA5KbRiBRcWjF2LMojHTxqfoyo53JjhCax6GGT
gUFPAdcrOpps8AKFzoEZ5MqgLShB61+WSHqWvJiADGZtCRiKIWCmpB6VzLhq
A4ZwyPIIN9FjNsyKof4uTMOo9hkvGN+THwQOfNKbjQ4WiqIghb7Sjwy+GUsT
jikdzoy2xqiFYyNwBXfLxli0jCeqG/QgMSSsgLMagCtcj4tpOEOTSC4ZOFQv
QkUO/XDxBj4C/wDw6q/bXIX7Ne2QOfhNIOEBCTaT6flCNeuTGW2kxrolz2R+
0ECyDoxHT3x8Rqli4lpjih9U1Ybs3TJRnZZcNBWjhnnJdWDch+6HQinWuTt
FJder6KbV5Bjv3wtM+aCS7qpV1eRiaKPD3xpG6OjgEpJYADIQV2O/wAsaCgk
opLGsaqeXwtVIXYmnTfEim0QR8VtwB3A5EbgbjwqcFsqKJ4hWbnwJBIBxHhl
cpbppECIwDjyU8hUoO9RkgLapSpCyyKAQB9oig8KZeyNJPct6CyCUgiSrIk+
GTILNNMp2KSv9IVjpXhRfhAPTfrlnhtdoeO8LdW5HuTgMKW1yzuwO44jtkeF
bXpcl46qp5Rkj448KbXyX5iZgrmNBGOCdSTTfr748LGR2So6tK/pVWjU+I4
8LXxLvrRYseXM16YRC0cZcbvijeTQ08cPAviIT6yhTkW+Mk/H4ZcNgkSVLG8
AlloUbmFQ7cfpxlsJEmQrfLHsRiWYMvc/LKvDbhKk60+7EorlpHxBvu8MrnC
m2JM/giJ5YLhnYgqqT003XlCLLgRKLaoPWIAOAKgnAQzia2R0MMcZUsoCHdq
GvT55jEG2wlxCo4Mu/Eknt1y2mXEEyguY6ei0nEuTxrlM49WQyB5j+eskC/k
h+dKKByP5f8Amjf3/Q93mJq4nwZe5twZB4kfePvf/9D6CS2rJcSgruxavzqc
7kzLwwgEP+j1arKnwnZ++GMyg4wVklkhWpjQwFAw7DJcRR4QSOS2EcsTAmQE
0AP6ssjJrIcIp/VVGzckkPxOAO2HiY8KKitSQpXendttshxIjTmhIJQryFD7
4iSKUfQB24AJGa0I65PiXhKmVcH4eh6YQV5LzG3pqCKMxoG8cKrli+Jjy3UU
X6MiZraFZHZgHNFb7XywxlaqZD1KcdqfEfY7jJoVAjGIOLcFNNq0yBKIGRRE
1U0VqAiooPvyPExpErGY1ZX+LITI/ZkwzAXFSTx9OoO5Ht1GTh9QasxMYGnw
D5w/5zS0vyzrmtaJBpF411pl9LavlrKfRGSK75kcLHTwMxbyTVP+c4tcneQ2
lpOytsFabYEjaoWmHhchwYiWJzf8AOaHnqS1itrXTrdlo+RMjF3YnvU1x4Qp0
5Ynd/wDOXX5pXCvHDdW9qJ/iEiQkIVHUvYqXNypabGYC+dMW1D/nl3829SkM
snm2aJFptbjipoKZE8mzDpsl5sbl/Nv8wr3m935uv+cnP4hMwG1NqD55By/B
wPR/yl8xaxqOp+YnvtXuryRdDn9B5ZWcKSOu565dijdtc4Yo/S9+/Iz/Ajyx
8yfl40ek+Y3bWvLYpC7lmMkQUilCfDKc0LYjBxcn65/lx+Yfk78ztHh1Dyrq
kE7MtZdP9RRMrEV8d81eWHDu2Rx1s9i0+CL0uBBeZhQV7nMSciPc5Elop7L4
1AHFm2AxGTZnwBDPatExeNWbjSqDxOJkJMhHuR8KXHqR1U1Jo4O1PbK5EUy4
CntraSytFxVQoapfbfMXJkq2yEGU2dkkEbAKpUueR/HbMDJksuVGGyJWKHIV
VoRkDloAaukj4pyC1Y9DTcYYE215hQHvY011pww5rRri2WeFKiluoO56Fa12
GZQ4qB33YZNRDHF84/mb/wA5AeVvLNP5hsfKJt9Y84+VLuz/AEjoc6tHHcwT
uBlSewBUsFav0Zl49PmkL6ODHXYcm5O71N/N3kOCCk9m8w2areRI6QiRWYOy
glW8KHbHgz9RTlxy4CLtSg8weQ9ZktrKz8xae9zeNWGD1QGJr0FcnIZcd2Gi
OaOTkndx5daJwEQ0Sq8aVFO2MNWC2yw0h20MwoWC1NagAb5Z+Ztj4aGktCqA
ehUd1I3Hv9OTjktgcYSaT1PI8KkHwy+M3Hli3Sd9JkZnkaH4W3UA/ZGS8Rr
8JLL3RzICGRVjUVLDrt2yUJ2WGSFBRavbbLGxXI8RA7HplnE08DV1aK45ur
Ka0UEdKZOM2uURaWzWavSFQYzla+qBShw8TDgCpbWUqRtGVJFeaSHvTHjKYw
TiKJgvJkPNhu1euAztu4NkwWMejUxkA0qab7ZHiXhQxtFBluxFPWADA/5PTE
G2EhSHnR5lwwNXibdht8PXMIDjTSd5uCSSM4qDREPh45cSwINjl5fPMzqVPF
Ole+Sx/U48pJfCxQDhD8O1K+GZJYcRaW6CkKNyereOCgniKoL5ow4I5E/ZFc
NlStC9kQhn+HYGin6cHCE2UNJfPMYfx8ArxU7Hf3x4Qt2oTXDL1AFKHr2x4U
U2bsBqoOIoK5KMU0se7fZkoP5sPAtrluBIVANF/bA8cBXkjbNjMQitQhuRY
9jgZR5pu1wwAVQEck8jWtT7YtiMjvuBDKasBsK0yJFshKkdFqRkVw44lianx

pg4U8ZRNvcM8iMHqtNiNshKCYz3ZTFcJHCqK/ILtTwygw3cgSW/XUDkia7H
3yXCniCr9bZVU7IGOzjen9MBha8QebfnVd/WPyW/OcB/s+QPM432r/ulusxN
ZCsM/c26eQ8WPvH3v//R+jt7JDG8jSChR2So77nO1elyZR0CIBPBKXEY+zTb
t88DbCQIVXTI+7iA5t0H9ceKTKggvqEZarxl3X4Sq7ULftYRI97XKNnkpPYw
NxViY3GwkO4btuMeLzY8K6WziULESTRTyI8fnkhJeAdyDFuoq6lxVgQN/DCJ
7sZ49uSH+rs6upQkkijVyfGGjwypG2YyMiRVK7GvTD4jIY3fUg6pGYz+78Se
tcHiMjjVXslaqmHiQK1G1fpGTtqMEJNaIG+NSB3j7muEFBiuFsvIUj4IR8R9
h0yTGINLdUkKgD4j8IA3I96YEgKjbTJAYecbiocjpTqMWMI6KGf0yAG/ZHag
7YbUN8JCrF9mHIDwpTJ4/qDVqBeMv56fzR0q+ufzF8+tEgZRrF0eXXq/XMzh
LLTbRAYNH5cvQ6b0Ug8ttqgd8BiXK8WkTF5fkpGJHA9RCOQOxNfHrgul8ZGD
yuFkiW6SILU1qShr1QYThjzvmvGTvVINAEUy+tNWPjWRQKlv8oZQZY+RNAto
zRA6Mit/LZFBcWc6Q0ISdomANaEAE7EkDK+HH/DK2k6qNvbPy103TtMm157W
J5ZptImDch9jkKDL8ZO7fPKJVTyqa2nt2KspJZirNWWhr1OWU5mnnsy3yP+YP
mnyDrK6v5b1WewngcMI0b4GHcMOhyqYBFU5pIls/cj/nEv8AP9fzy0XU7TUI
HtPNflqKKS/iAAWwKU8UcEe/XOa1h4JU5uLRSMTLufZsFjylLzL8Q6b5gzy0
NmAgjGsyX4rGFABau29Mr8TZPBSO0AJeZyqBaGm3hkRPoGRoIRpRZwXNyZGF
rbxSTuwH7PHlt8uJxIj45Dfe65tObOMeDJLu/U/NXzX/AM/G/L2jahqemWYh
UWN48KP6TyMAJFTyII3NM6OXs/ERERdDj7Rlk04IJu/0vC/Mv/PxnUdRuZWt
tQvba0WMxiK1CxBiTUE9TmTh7Jwx6BfHyfzj83IWuf8AOeeqXcayU1S6nhBR
Ge84bMKA7fwzMOiw4xsB8g1TlkmK4jt5vOtQ/wCcy/Nclyt3baYBe8VQXsk8
jvxpuGPLfB4WP+aPkEDFOX1En4sSn/5yx88tJIYrKwt5HPrGVoQ55dASTXcd
sBljsBsyGissXvf+cjvzMvEeutLZpKxLtEi7t3PTxyJmO5z8emplv5cfmp5z
1a78xXl/r9002nWXR2cqyU4Oo5Aqo9x2wDhyDkPkyy4+GW2z9R/+cVv+c5tM
8xJp/kb82LhbHWFwoHTvM0jD0p6iiiU+Puc0ev7KMvVj593e7XBtEcW79M2S
3vLeCe2njmhuQHgmilZHUjZlZQDIYSohltFL20/mzMU4k7AeIHfMgZqY+Fa
Cl0mMMRQb7kEeOXR1BlAJYUA1pBG3BkEbJ8IB/arlgyk9WokdyQ3tIARTLQE
rQV23r2zKxZCWmVFj8mnx8WahNSKDLrLDgHchrjTHuJVUpwjVWpTapx4ijgB
6Oi8uPKPUMflr9rw+7AcwHVHgeS9/LzqFiUcpF+0nse3thGYc7U4fJCS6dxE
bRqUNSGjb2y3xLDTKFiaYqiFVbgykcssi0zS6eZZCE9QEhqcSNthloGzVbHL
i4ljkIj5ULCiU6H55kx5NEpBjFxlQmpqKVNT1OWDctMikkt1IXGw70pl8QA4
0yk8txz5+oFr2J65NrQyzKhEjdBtipKobsUbpQdGHX78VtQa55gEfOo64otD
fWedAakDoT2wheJDy3Jb4htT4T45OmJmpi4b+YinbfCvE5rk8SCanHdeP3qT
zt8Hpsa0HIV2wLEIN7e6MKctg5pv4/Plt8UcLzlZmqwloOmQZWvSctWo+Rx
SCmkMjKjVPwkAgV8crmUpxb3Cpw9OQE8vsnenjh6MuibR3D7rsOWVdWVIR+t
H1IOzGhHYAYUqy3S8ypqQTQqTtgLODBPzif/kDX5xkAGvkPzMB7V0i6zE1n
9zP3FytP/ex94+9//9L6CarbXzXVyQw9JpWPpDr1OdpYeMlgvkmDhZcl1oeb
ITVciZhsjhMQiHtZo5BcGMjYCuPEE8JTUt2t2mMNYjycEhvYdcnLfZsjjJHJ
tdPYyISgKxngRkLZeFLuVJNFNd6AN8bj/KPUZLxo96PCI3IU6K5KLHGTXPxV
6AHxyUcoJ5oOGRHJCy6XNbs3JBxDVxbLPEHexOAJohv0cFqzChJqaY+IGqWI
hTNqyuHCgFele+DxAx4Ch5WCmTipqSOXhXLBjGRSCKCSOGBDla1XJwNHdgZA
7IQwNXkHoGB4L4k5fxhFBEfVqQwMVlloK07Y2CxIFQe3VuRYsSCSuNtUscj0
QxifkG5UU7iuNsaKo7MYz7owqfchLsP1Bp1NjGX4f+eNftT5w82PJKxabVri
qrUbM+bC4uHiySrKxpdCsElCpHK4QyFxFxWo261wgAs8eSRu2W6N/gexgT9N+X
JNTluFpBKknHiw+zt+vMTLCXQNnGve21Xy7p11Pfw+VraVCjc7aWTmqkn7Sj
xyPgCQ3NNnEaRtt5tj0661K/tNEOpf0pCkL20sSSRxK3RkJrQ5Tl7KjmiY8X
Nq4pSkAqebPzK8x+dLDSdN1kWQstFkEtrDawxwEEJ6a8ygBOWyVB2R+W/itP
hytMPy6uS93rkRjBhl0twxC03oe/fNiZ2AK5OWIkU81URzRuXplzMwq3UEGI
Mg7XBGVWI8mlPxdIPJgalw+yOXWoyuH1G3KgeGVn3v0//wCfY9nl3mr8zUJp

6WkWio3v639mcx2xlRns9Np5SlpuMfSdr8zb9ml7KMBCwPMDrmiOUuKMbvqg
19TrTYg4fE6IIDZgnmHVvRkmhhPAXuOFFV375stLgMhbrM2YXQLdy8z+WNVd
mq62FwT2FPTY5Hh/fgeYcTtH/Esnfwk/YX8kvnmc5fzj5nEQLldUuGep/mc9
s7nUY5iMYA7/AKHmuy5D8rHiPP7aYuLG7C1UhEfZajckdaZT4VdXP8SPejbP
Qr+8e2to3T1piyoXIVVINasT7ZGUTHq2Y5gnZkNx5G1S0uBBdXNtDLLGZIZE
mDo4XqKjpXpkLcqOQDmhdQ8sjTvqnG+t7/8ASMAcJA9RbsOqSDxGTGPi3RPV
CJoKiaF6ar6svlhOaL1NGP8ADD4BLEa029P/AC0t1tW8wL6br9YsjFU9KbnD
ixcAZ5c/HLbdlhFcWrRMpPEmoAqPsnY8h0wZZHudhjz3EW/Rb/nE/wD5zK8w
/l7qOk+QvPt1Lr3k27nSCC8kLST2XqMFVIY7kAnpmn7Q7NxShxRPqdlgnb9u
W1KBYjLzVo5lhJBlopVHAYN7VB6ZzMcRPzZ5snCaSu81S3EbpDVpitQ7dD40
zJx4JXvycOeamB3OpSO/F35GvXcZshgAcSWTuQMLwZhuTyrswNctMABs1iW9
qfqtwNKvTqfDwwMuMly2kb4Odarvv0lyEwSNmcJBnOlw3iqWh9KPeVHap75
rMsfF2GKMSjprCP94QgXmal18R0GQGaubGWHuDE9W02h9XiQACwPuMzsGWy4
OaNb5zqEYHqNSpBDFPGubOJDr8gSloQ9WApWrKfDbpl4kHFnKmBahO8dw6mQ
AEEH2zlidnEkR1YvdXgZDwPKUbcfHLOWntUp2kk0xf8AbMXp78R1qcvDSSgv
WJBegKoPi5dT7ZJFoV7gUcfaicfY8Gxq0lc3NAGHULQP/DGiqktyQFBNSOox
ooUTcOz148VboPlkojdea6zccUoTtXwOWI4XeqxJQPRk2J8a4EEU2rv6nFt
+INW+eKq0ZaiUFQrVOckgo9peSJWtaVHDYYCG4TCstwoAb4mAFDXtkOESuIJ
jbSs0da1BPw/LGmUTaZRYEEV22GVyBLJGQTsrsh414rxG55dcPRIWyaw3HO
jHbY5SYm0grXIYsOADA9SMLJWRwoQupPj7UwFIE0xD83m5/kt+cDKaKflnmY
08R+ibrMXV/3M/cfucnTyByw/rD73//T+o17aRS3N2oi5fE+/wBOdWZPPRXl
+w0sQn7A+zufCuYxybuTDBadzaRFwVhX1NqLTxx8Zn+WCYW+iOilCirKvJkm
/l5eGUzym9kjCaj10kAhVArQdf45Hxinwlp9HwcUUgSPISCx7b5ZxFfCXRAa
iVJHJhsw8R2xEyN1GJCXukiYhURUq1WqMn4rCWFAT6EDT9zUE05t0+jJDM1e
CDzQ3+G43csYIZAp6VpXJeMvgRSa98t+pbSsqUjHc7Goy+OZoyYAwJ9PaKYo
orQ/F7ZeMluDLBRVFs5CSeG1fgrkrYeEqNaPGV5g7g0yUZIOMhSe1d

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [Deej \[1\]](#) on Mon, 01 Aug 2005 15:32:09 GMT

[View Forum Message](#) <> [Reply to Message](#)

Phkjlq

ppUdcnxtcjwoB7eRlxIkZYftV/hkYy3a+G91JI1CuxULVWLvqaUBO1My8WQR
NuPqofupPxz80+TPM1xrms68sVtHpeq6xdRWlw1xHy5RuxPKOvID6Myfzke5
12LeLzPV9O1XSJ4o5blJjcfG5hcMvFjvU+OZGDKMgNMo8yl5QtySSQfuZQsa
cqjcd5ObNE2NtYtcol3e/V4HNZaLyPyGUSGzcOTNrvTviFofWt9X1PUp+Uc
jRGJY4+LEc0PuO2YU8kyaDXA+olzfAvk64jvB5bsdRt7l5FFpPcFRGEA+MMv
avbJRw5jzLcZi2SeQriwt7XXYYbAxyfU3Mt4JD6lOJqAtaUOZEcmSfNyuK6e
OiZPTJieqRScOHRhyJp88NO3xck0glflxVwwJ38MEOZZHn/m/pfqd/z7Shij
8w/mXLEQC2nWgahruZWau/zzku2fren0H/GTH+uPvk/Xn1JFmWLjzBFTJmio
VbV1VZACrJWhbwwRRkAlp5zruiXHrmWEM6ueTeFB1zb6bVgCnUS0p47W6tbz
N5V1igIU6dcHiNthG2V48g/NQ9/6XF7VgRpsn9ST+WjzPoKS+ZNbuWuOLyX0
tYhuQOZ3+jPRdQLzD3foeK7Oyf4Lj/zvvSMexIHWeR03ZBQAnemQ4HP8RFx6
LbKhJilJUMOu527U6ZGWO0jLTUmnLGyV3TcVVVhVnrsx365HwQk5ymUWWhDL
JJHbxwyAlANgaAdeuPDWyjJe6ZQadzT1T6cXGgAlqSvf8caXjFvRvIVIEsvm
MuilfqJFGHwliO2QdhjYZPYrwpEpYUIZD0G/UDITFhzgaCnotrINZ0hlXil7
+25E7EfvIO+Yeoh6Xa6ST+mWC8jbT9NTjUx2NrZA3qPRTObjlv3n72epl6/

gF7QyzLUih/Z49h75ZGYDjGPEgRppDFmLlfcIT92WeMjwkTFpAf1IHJSgDEk
UrXpTIHUUG4ULLpL0DLzpQlIA32yQzDqjwF40qX1BzBXoATt+rAc4rZIHCAy
zTI5LdYofSB3IZvn3zXZTbLwFMiQMzSbL6YOxzfITcJbMN8w3KB2toaNQH1n
OxAPhmz0cCRxF1monu8m1aVYnMSfZVasSf1Zt4QdZlkxSfUj6cyKeJp8JzJh
jcKcred6s8haorwlpY7g++ZMY2402JTsQ9FJJWgl8a5ljk4xSueWRty3p8TQ
IO/zwhCEaZ1B7RnqMkQqgZQV+HYdsMeSJKLSNWXgrTw98mwQkrjkQrGooT9O
BkA0joigtIWYAj7zindb6hZiRuC3IYPxtlvJGB67MMQUFdzaokH2CSpPywsa
V/W68D9kVqfDDS0qx3EjAkkBQnw+lxKQ36xars/2duPamBnaMgnZWAD7AcgM
rm2Y02ivGb4mOwGRBUxiuF8dg1fHAzHJGpcEhHZgKChA6nBLklELMtVIP2iK
H55SqOjIR2ClwOxGRkrE/wA3HKfkz+b6chT/AAH5IB8f+OTdZjav+5n/AFT9
zfpv72H9Yfe//9T66Sae6TTq0e5IYA+lr1zfnKZOrhA3yTa3sFiDE71IA+nK
ju5PBQtnlot5DxqUUAar2OQ4a6oEb6o6AFklIABX7AGwxum0QEVdG0rjmT9G2
HiWgiorRGowWtTU/5P8AXIGSaVmiRXVQvQbnPjaDspr6HqkHY9GHXBTUTaBm
kHqcmblHG1QO2WQiwOKxaQ6pfXXqp9RUqgFGAGxyXD5tE/Sx67a+ulWRyyQu
e1RQjLY7NJBkksmlVIZWPJq8mPRv6ZdHLRafy552oHTelUsQp60NafRI8cts
TilWvbSCigckatZOykdOuS8SmqcSEouLaZljPr+sFVi7D51AHyyyMgXByYrU
EjYxRMwl5igjG+EFtGGgFosWHr8qvWNxtsR8JzJwn1BxNZH91L8dX4Uedjlf
N/mNUmaKNNTuyw5mi1klNB2rTnTDDCW9OmxnamFmL1hRpqS7BV5Enj328cnC
lhdBmNIYxuHB5rT02LUG1a7ZI7ptCx81qw5c3dSKD+XsPnlPC3g7lkXcoKep
WSimhb+U9v7clAG9MeHq71zIJVqxAPJdzTfCZkql2bekeQ5FeTXU4KrLpMp4
HqTQ7g5Dfqbc3ELleKQS0Desjkhiyk9K1IG48MiTTuce0WQ20hMZ4sFflz9Q
d/amVGXDu3QijK+79L9W/wDn2dzHmP8AMxGoV/Rtk4Uf8ZSv8M5btvaYd/2b
Pi7KiP6Y++T9g1Ap0zn0ha8SuakkHJCVMJw4lxjUihFR0wWWXAGPeZo1Ty/r
VBQfo+5AA26xnLtKb1EPf+l1nbGMfk8v9Qj7H8r3mYKPMerFeRaC9uOZ6V+N
vHPU8v8AfD3fofMtGTHTRH80n7SkA5TMhZ2YoBx2p1ON07AStHJFrcySi0Z
m+IU8KZVKXFsZxH05SCY4yl+II96eOR4Sqg6qF5NIHagrx3PXR9GSEdmUYgo
0Or8QDyUqaCINgaDIE02xxA9XoPkvi8utxrIOJ09pBTsVFOOQLn40ityjoHA
CkKaAfPlcWznGFhG2FpA9/p0pU+qLu3ag2rSVdvnLOT1wJ7nN0UrNP6NdG0q
Z9N06X0WrJZ2q0YUNDEp+8Zys9QLI8y5+o0w47voE4njeB3UEKEHwt1r9GVx
PEGg+nZqzZ5/j4MC42B+Ej5YMnpbQGUW2nx8KglN4irN7ZhTzG22OK1V7BSy
sQAQRy7VyAysjipTksoxE3MCsQLKx6fTko5DbHh3pBtlSUC8ysrrEoHldKnr
T5ZaBxBEhl9I2QM2oLFbepNcxtwAPCNvHvk4YSTsGjxRTyvWdXeeWaUMfjBC
KBSgHv3rm60+PgFOu1BFXbzPVb+QuoBZyRU9vmPozPgHW5Cxm5uiZCoOwFTX
vmTFxeSQ3k5LKE3r/eJlkZU1yFsculQOSduZrQdstEmngSyUJxUGhDNVvH78
MZbsTCgl1wC8hAFlyKcMmwS9+IBAJ22HgMlkgi1KrBGHMexHbJcS8KFU8VXk
/Jq1JI8cNoJUHdHYq8np1HwgAb/jgTxNoWEakNTsT/DEFbtdSqhq0pu2SC22
soUKQxJJJAPTJJVVfkzsSKsKEdsUFVqfSJjNeINR0xKjYtLJ8HFTsftMex8B
gZotJt1dKOtOJOQmzgatMIJDxPLbIUWXEjo5Eq6O1Hlqg8cDcEVG0nKrf3R2
Br1riQqNR1PAiwnblcCbTCKcx8jQMWOWPbISirDPzcnCfk/+bdOR5+R/Mld
+hOIXlzG1Mf3U/6p+4t2m/vYf1h97//V+1VyIXkkmKcOBdWJ6Vr3GbgDZpJE
Urk1KFFkCBWanhRaj3yVOPlzAilC31G52UQKeY2oxqT2xRGVpwJqvGFBjDwJ
Vem3avzyEg3xNhMYwzOIVEZocwO++RZltUJZuK0Y7ue2VcSoWWJyxZt0XqB1
pkoljPkgH4Rq8kqlRX4QO4PTJtdtS23IICRRxUfwrhEqTZpK1ibmllAJJl5j
YDHjYHHbpbN2C0UHCa7fQcs4gnwIOSyhjVIYlXpwl/jh4gUeGBuxjUVKcnRA
VQALoy2EqapmKUyJlxBK/CwrEo6io3rlhnRcaURJBSafISlQQhHQbdMvjJxp
4IJLFIEbrR1BIKnbJCSyhQQz84TKW+Fwj/D7ITT8MysJuQdfro/uZe79L8C/
OsTXPm/zbEw4h9SuWqNiSZTtXN9h5POY+bFobV1dW4sOEhFQOtB4YW5E+jlw
ASNnLFLVlRtRW8MKCVptyCZOFGKLlwXqTQ0GQZcTb20gQuWAVTxY+2ApErLms

kDU9YEMqsWUex2yDdBnnkB+FzrzseBbSZQNq12I38MXJxmi8bXix9FG2NSU7
Hc98qk7SE/SmFvzBVSwQjdh/k5VPo5GnnZIXc/Wj/n2KrN5i/M9y3JRpmnjr
XcyuTnNdvfUHpOyx/rXH+t/xT9gfUUMU6kds5+kGVLufiOuNI43FwB440kzA
Yt5jvlpT D1+Na8obKcMCOv7tsv0sa1EPx1Dqu1snFpMldx+5/LJ5iWS58x6+
zVKvfT0JPT42pT5Z6lm/vh7v0PnOjjelvz/SkL28n71PUr0BbtsK/rxlycmP
JuKMrbrbuzEyFaN3rWuUDm2o9NNiMgfm3J2NKD+Ub7/PJoTKKz+23BmkACmt
BUHfbD0USpGw2zRp6jI PhJUx13AJyiTkWkzXyhCsLau0aCv1GQsCaEr02wFy
sc0hgTi0SxmQ0qw6ilTXfkuhc/HK090hDJqWIAfae+t1X2PrLv8APKv4JOdo
PrD+mDTD6ej6UhozrZW4JG+/pLuc4KYuZ95+93GY+qIV9KExUkjih+H+3JDU
cKI4RsdnErAen9jo2VHISmOPdHgAdNsqbwKblB64pULhFeKRWAoykNkondr
ygcJLyC91gWqXNg9eSI1Vx04n2zd4MPFu6WWWzTCLyeaKSR4mLRuoqvbbpTM
6liHBmSxvUbudyZIJAC/CP15kQkCaDjkk82KTymVw55EEGu/c5kQaJsfuh6f
Wo47b9cvDjllP2TlyFBX7Y/pk2ISSWQb1NfAnfLhyakullFRX9k1phjzYy5
IF25lnJpTpTpK2IBTEMVPLirbMMVS1pP3kkaD4KcQw/mP9mKqU3QUPSmWBgV
LlyKlgPh3Bpiq3keTBW+1uw7Yq2wdCD0BWh+WSDKLYdSUr2229sKUTGynkRt
xJoTiq9mf4+B4im4GEqGknRQSwBB+wPE+OC2SPgCJCpWlKk8B1PL3yEmUUYJ
elqF2yKUwjKuA7KKMNj3pkacgckYpAXju3gK7VwpV4z8JYmLB098VRisVaEE
7nc5XND DPzbZm/KL82iHov8AgnzHt/26rnMXU/3U/wCqfuLfpv72H9YfeH//
1vtBdm5eeYEhYXkZxx3qKnaubiOwDh0SkIt5BI7spAJJoqUoG+eSEgx8MDonN
naTeqlxJD6RQjj/ZIGWfc3QxhlkFmkskdEJNCaLSRXufnmN4kupbxEBFPYuO
IJ+Ejd++lme9aRcVqQtQPjbZvlkCVpRltQ0B9M0YE8iPDvkoyooMOIUI89mH
MaKKxIRXbuMuE2HgFDSWtSq1OzUJ8ceNfCpQSxFaeE8Ptnx74ONPCrKkKUtY
wKUEY8T2GTtjSWywl4gwBEhb4k7AfLCCxltj1zZITSSiHrX298uhK2iWMdyX
Jp6Rxbu+z+lyRnRWGIEHZVNmJBxG/BTucsEyGMSUT0SK+tZYwsSqACcy/TI
0cjjzxGmO39tcJDMZFqJIHJYCp2U75mYMnqFbun7QxS8GQ8v0vxSufys84+b
/MXm2fRWsTbrq9wB9Yu4omWjHcAmozZartiOCljw7vPQiLdd575g8oa55Umj
t9ans53k5j1rS6WVQVIBrw6HMvT6nxocVUwGQWxdYX57tURstNzvTMi08cVx
NRGvJRI5JC+IPjgPJlOSH0OLy/LeBPME12NNKsxjtVq8jA/ZBPQ5i5jLgPCa
NN0AL5PXFuf+ceLO0VotD803V4pLSrJOqKaqQAB7HNNGOp4vrLZkNcmC+WZL
aG78wPZiSCGTT5/QimlZvT34h6dwM3cAREWx05JO5eGwrHGzyKQzOW+Ht1PT
JkW7uB9KKhEjh2Tikv7IYbU8Mjka2cjSc5e79L9b/wDn2MHTWfzUkoFB0+w4
+xDvnKdvVxB6bsv/Aly4/wBb/in63STXCA8Y/VL7B80IBo9SKhMkaAzfEzfr
yMqPJPFw7lfzRnUV4sa8Vp1yNEBI4ZpD5ni4+XPMVBQ/o64IPgfTPfLtkb1G
P3/pdV27Ax7O1BH8yRHyL+UzX9Rng1vzAetfVMOoTBq96yNnp8t9R/m/oeB0
8SICI5VH50k51G+EautnweV6Kh6mu2Q8QuV4RVxd65leMccUbRsAqlRWo3HX
K5yNdZCFC0xs7q9NrcZWLTROWulyAKhmodxjAomB0TfrqrKAnACQqVL16DD
KVFYRFloXQLO6/uxFGOQboxlyFtgDMPJrv8A7n5H+GunsAvsaYlycQ3QVs4S
KNNwCFNV2P05GQ2dhiZHoaj9LaUOfJGvrYKP5SZI3zGkaxycvR3x7P6X9JtO
Gn2DBqg2luP+BjUZwOTJ6j7y9DKN7p2FAFO3hlLMCm6DFLsVdiqyReSsPEYQ
aLDiLiQ8Q1rTHa4uUY05FgG9s6DDIAiHryxb7IGDSH+qxGZGllKnkq5KeYAs
56fbkxDULAxOUmQxBuXpp88ycUwRY5uDLFTGNQs1hXjGCaBTtmRGduLlxsX1
GDqXVuPdJ45kwm4UoEMXuwa7cKgcdq9cyIkNBtIJ4wwfjsdjX9eINsCEBJCt
ByWoy6DCYNIKWMLXgtPGvhlhaKKVzx86lQF7g9MQyF9UA8fprwjclQeQP+Vi
IDvsAT0A40w2qi6sONN0P2sIK0sVSjk96UrklpUZnIK77n7XWmG1cVA2HbBa
rl4EblvcYQWTasysyVPxCGwnkkc0UkBkAZQAF24/PBTOgjYxGhXejDoPDBJC
YBk9MUFQTvXIM4C0ZGeQCrtTYU7YG2qR0LRx0StSvXAVRPqdCADvTjTKrVES
yH4mahSmNqWP822p+Uf5rfESr+SfMR/7ldzIGp/up/1T9xb9N/ew/rD7w//X
+4iWx5vyiVzV6U32qc2HEigvis1M8kLwBUjRfiPjkJT22UxCN+o8lQBmKitA

egyrijtklo2zWNfUSICO/fitLYRSNeIOqIDupB3ylLEFcqkAVUA5EEqTuoMqI
fgozMQSPYnrhid0220SqWHPqRWo+eTBRxFLPTctyZQD6gAA8MPEE1fNfBZIX
kZidySUHzwcYRwoKWIMJlXGaBgEb5nf7ssEix4Vk1o0hUREczRHr3AOPHS8J
Up/L3q83Wid+HvTLBNaapY7Si20yWQH1YduRRlPv7HJyyRPlOjAgbqb6eQDU
NH6ZoQOh8KZZDKB1YygS46SjgNX99TbxA8Dg8UXzZGAMWO6joyvBKwjMTqjj
0uxAUnfMvDn4ZAjd1PaUAMEyOg/SH843na/eHzn5rVHljJ1e8DenKUBAkbag
zsjo8WfEJS5vCSMjKqYgl4zeo7GqgloViSfetcnHGIRAAoN0sAACp9e/eMBB
HHRmoQCSQO+Eb8mIxBYl6J2VvUUFStCq7kDvjIFRGINJ3YM6uVbco1QBVcr4
d/Ju6lktPcqHQP6jsXaISS23QYZcHRHFFNm3lGOVLjXZJgzcrCZaUO3w9/DK
hO23DQOzxaJiC0bt8CsWRvYk0ydu5gPSmlvMGBU7DoD45RPc7ORpgQTf81+u
v/PsME6t+aPKQSH6lp427fG+cp24bkKen7MiR2XG/wCd/wAU/Xvgn8ozR2UU
HMITQEdOmINIIAS5tLGF36nxPbG1jERSDzUwHl3XxWhOmXNP+RZy3Sn9/D3j
73Wdvf8AGdn/AKkvuL+d+X8utEWRdYn8s3F7NePPLqEM97GkM8nqNR0/bpTt
nX5tdkjqth0/Q8LiMeAEH+GP2Ddgc/5Q3U31meG80vTYjKbiATXwZYYGNPSF
DWoOZH8pZP5hTxS7kXp3kKPQJ7fUL7zHoeozpBLdRW6s0p+D4VDDuT4ZGWty
ZNuEhiTLqEvvfLv3UtUv7y41z0lqo/+h2zBVAWvGm2xOxwxzzHRsgR1SDUf
LNTSCbyz9Y1hXq1/I0QWFG9rKE+HbL45xW5os7HRQj8r6s6RObFoyVNUkkVe
rdN8l48e9bZZ5e0fUdOXVRdCMxvZuEjWVZOO/emXicTyLk4jukFsgBVZ5AGJ
+Fh2wy5OdAp3orSxazpClpkP6QthU96zx9MxMhrGXa9mgGYf066b/wAc6w2p
/o8W3h8Azz+f1H3u+lzKNyKHYq7FXYq0dwR4imNqUkbRYH5GQBuVST41zl/M
Fx44aKJi0y1hVFjj40BBHiD2yEs0i2yxgsK1/RlpXWRYwVUnkvXNjps9c3X5
cQHR5Vf6ZCnqqUC1c0IzaQyDoXXZsbzfwYXV2RvsK1AB4ZlwJPJ1uWIDDbiF
A9OPRT9NTmVAmuThzASaaNQCPTC+oN/amWBhSUTBUuk7U2JHXfL4EMZDZKZV
WMACQyO5r9GW21GKVzDj+8FCw2PiMLXlbpC6lwSgZq78j3xYqXEb1I5AVlwK
hgkhdeLUQfER7+GEKqenx5ryDBYDUZOWq1YqEgmlPsMflimbiiYxoXPJIHX
GwnhK5l2ZiApqdyKdMQU0VVoHiVHKlmfYN4YSUG1X0pFAQn7dCBkbDYvKhe
J+01RxH68E5BiQUxijLUqak9chbOARsa8SSdgNq422BFQpwk5NUknZh/DASF
RokKn06VVejnrvlVqqht6HqN/oxTWc/m2w/5VL+awruPJXmKg/7ddzlGpP7q
f9U/cW/Tf3sP6w+8P//Q+7S8o53T0/2mIPbjU5kGVhQFVYyvlxNRpftuR+GQ
JttEUVChFFrybqxORUnZVZOXLjVONKle+RKAaVklAJr07YGBWlz8fKnGoEdD
1r44paCKGLFaPxC8h4DemKldxDVJFD4/LCVulMBTWgBoaHEMnCBUDMD171wl
xW5o1dRzH+r2wiVLdFa0Kep9ioAB28cPEvFsqrnK+hPTAxCWS2qRTC4FQZGH
qqOhJ2rkomkndc9mpqVb4FYlh75LiDHhQwg+KfkgWJR8LftE99sRK1MUs1G0
BtbuThulvlpb7JzKxTqQ97ru0of4PP3fpD+cjWvJ2mX/mXzBfXg1PnqOq3/
ACRlgsTcZGPwO2x3zr5aiUcQp8/kTaQ23kzT4jaSfoq9u0csZpZZEQMiVqta
7GuS/NTnEN3QKWs6FottZWlzp+hSWkxZT6lyJHoDuNj0GHDmlao3StM0DS9
MtdSuNK0m8WOUPBBcXJ9Zqj4/WUdV8Blc/HMiQhPGvfK8B0+GJNBsRFM7hWj
aZhA37LsPte4yHDnOxRzCp2t6QLmB49Ysh6dwUh+pWRZqH7AjqN0H8vUYPB
yd7HgXWOR20zeY4BfPdXHC5cq8CRADIQDVR19jl+EShdtuEVJ8zm1aWN5VZW
WSis8Y2DVpVh26ZkcZd/j+n4liG0eJUV+itUSdmPgD44MZslvh9X+a/XX/n2
EqjU/wA0WH2ja2Ab6HfOT7Y+p6rRf8ZeP+t/xT9e80jQ7FWHxepR4Yqxbzce
Pl3zAR1GnXFPn6ZzK0ZHjQHmPvdP26a0Ob3H7n8w2pWAn1G9uL3zdDbQtdTo
lrJM5MQLsSOINBnd5Bjlqdh0/Q+fYNscPcUhjsvLpeP695qKemeBljQutK+A
65IYy5EMhTIfMGk6VbmGz1eaeBGossck8nBNCat0+WPhFtkTIIcbzHp0kcoj
utRa6diqE8AgoNjt7YPDY8C7TfMltaxrbzWt3c+s3lIZzCGp1qF2GA6cS3Zi
GyMbzTYFhPBoCCCoWa4kc9epyJ0sU8DKfLeqvqq62BaQ25gsnKeiNzUjDjx
cLkYobpDb3NRCygCWIVUAVavTpmSeRc6loM08tJbXWs6Kvqi2mXULZnQ7ox9
ZOJePtmvzf3Zdn2b/eP6XrJgthZk9BBHX/gRnCS3kXoSaQV9fCEleYXkPh+e

XYsXE4mXNRSyy8wJUpdOA1SAO+2Wz0p6MMGovm668zxQ+m0UYljftX4v6YI6
Mllk1YiIY8z3U0jgcEj6oB1y4aQDm0nVmXJkOj30l00nqArsCoP9cxc+IQOz
l6eZlGz3p/mO3rW47An5YoLGNVaRnMYoy0JY++ZeJxJvLtYthbO8mzCvLhXb
NlhdbqHj+uuzTysKUdjxA3A9s2uEkB1OQWwq8WlHFelK5mwnbhzzhukV1K1KF
QaChpk2oJNMjsHUKagV3yUdixlySuaJyvqcKcBSh2NfbLeNp9SWSxmv2WG3x
0FcImgxJQsIsONPiSvamHiXgKEeBnQxhacT9vuaZPiC8K70XARfTPMirAb4Q
QUGNKTR04g7V3phQuJCrWgK7B8WcVZEBYVFFG5phpkjhGpKNGNyPjPtkLZKz
RA0WRdgKrjxBW1jjLoX6rhVaylX2XapJNMhNIVFi4AMg5V35ZWzRqryCinX7
dcUon4SjEblOvjXEqiURDHVhyYj4FPjkFq6qGRW4BSPHJxWqYN+bagflH+a
22/+CvMVPI+i7nKdT/dT/qn7i36f+9h/WH3v/9H72i3FWavxFiT8icnxMwab
MVCCv0jldWXGr/CINvi74ebDcuH94VpUEVJr/DAgriCRsoB8MUNKADp+GKrO
SsxWvxIPjGKWYvJTQkVGKg0h0QCjhSG6UHQjxxZE2r1DgLTy4WPJxiVgATUA
7b+GV8KelhfSIT19skAhTJ/eEUJIFanphT0cWDbCtCaH6cUcliRtupqApHxH
9rBSTJswAljXZuowg0vFsgtTQrp9yKBv3T8vITLsJuY97hdof4vP3P5bfO+u
auPN/m2zXWrqK2ttbvQlqspKxp6zVKLWg+jPQhDH4QuT53LmGNabDeao8iR6
n9Xgrl7NLKwDhRsAN6E5PlcUYit2w2AENJaXMd21qHmu44iqi4iV2AHU8evT
vkcUoDoyAB6ptc2VvHHcBa6N9eXkkkaQCFhVaVBUEbkagw5MojuiMQTTKtO
8na6mocdd0DULKcNA8gWHi/Bx8JUnpy/ZzGnqQYGjuxn6GWW/lKG2a0ax0jU
JZbcQz3ReZISISQKGtQT4jMOOWcurKEuJqytrVE16OLS3sru1hnS7mmnWRpC
atyOPCvXvmViEupciMKl3fNUdVajzQSUCsecTbA0Y/s5bTusUfSnGnzQyxIH
LJJ6oC+puvFt6jHGajbXGj8H66f8+y4hDq/5ooFCn6rYmoNQfjfvnK9sG5vT
6l/61w/rf8U/XPnk0uxV2KsU83mnl3zAeo/R9x/yaOZeJA8WB8x97pO3zWgz
/wBU/c/lA1+UL5k1+NaELqEyooHj1a1656RkxwEhlrmKp4PSDixwPkUkaWU
DkoYcAzKR08KZDZyoEdyswkdu15emUWQivQ98di3bUiPSYx7uWZhyjIBoOuR
2QjTESnVviShWp6gjG6ZjkilolkKI0tAorUHbp0xtLO/lrSJda/RylpbA0l8
ciZOVICGhJRqO3Eg05jqQe9cBOxc4Q4gzPyzPTWNElYhplr+3Vkp8LKZ0+3j
75h5o/uiXP7OjU39OFj8WnWIO9vHQf7AZwUvqd7JhHmFCin1JayDsNt/DNnp
pCnUaiJthNy1wrc41VqgfvD2p1+/NmAHDwSNJNPesiTuWGWQVp88PCAUszIs
ibO6nDoVoWZhWvYDrlU8V72nFLenotjqt6vExRr6Kn4mHU+IzX5cQPN22KfA
KpndvdJcRJIph5j7J6g5rZw4TTkxmChru8WF6OAQvw498shjJDGcwGJ3WoGO
5clgYqUNffMqMHFnOg878waqskz8FHpoGHP+PvXNhggS63PN5jdoJE5lAxck
lfDM+Hp5uul7mK3Nmh+FuVSCajb6MvjKmiXuY5c2rBuPH1PbvmR4rijGSVBN
Lmk4gCnl71O/ywSy0G6Ons811zoEsaszKasKqPDvXleOyOnpCPoaBTKw+Jlo
0fT6cnDNbVLCKl1pSIV4glxtxB/jl4NtrJSak0+ZSAEANBQ1ydhHAoyWZ9QA
hgWXi9DucIEi2MsdhDSaeF4rw5AA7k75ZxNZxHvQz2gTsFHfviZUyjCnQxHk
qAV5dT4Ux8TyTw2mccYFPDKzuyEVV+PJTWqqKHEGt14VJoTUMvxxnD4vkvCt
EUjMBsBv+ORM7SArUMSoCKrWgp1+7l8TKISPeUqCGalTXb6MNshC0egoHJUA
MQQ2NsuBVjVQ/I7jw6YGxERij7j925+JfDIk0xMLYR+bgr+Uv5sbUA8k+Ygv
y/RdzTKNSf3U/wCqfuLZp8f72H9Yfe//0vvqUFQqPePUcexriyBcAF7fFii14
36gVHbFDulryp8Q2BxVsbjwxVxBoePXtiqkwYMOIHnqeo3amKVQGplp0xQsJ
B+GtAO+LlLgKihAp4jFDdKAcTt1xW1pU8uQYiooV7D3xQv2FknFVrAEdaUNA
4qGiXG4lb26Ypc3Ep8RpXc0OKEv1ag0y9q2wgck+1DluH6x73D7Q/wAXn7n8
y3mLzRNdRfmK0Xyfp93LBql68d3JGzysrSMeTnblnc+BHW+b52eaBtvMmo6l
bvp0mmWOIRli5ucVpVi6NVVqfHIZ4cljTd0CaPfPBo0cOjXNy3mX6/8ABB9X
CKEkfZeR6fLIRMmiWKUuTvLGgyXLQX+rW1/c6lYSu+ntHNHEsUyMWB+nvleo
nlim8AwiO9lGp+a9Pv7iW51GzvLyV7cx27y6gUZHPUKd6dsxMeHJ9XQLXGG
E+YhHqvoahZXNtpVpZxRQXsTXLS04PRn3J2OZ+KcUxHCjdN8uLpEeuXUOt2u
urc6ZMoltnJKtw5Ucn

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [Mike Audet](#) on Mon, 01 Aug 2005 16:13:48 GMT
[View Forum Message](#) <> [Reply to Message](#)

uMzQQRs345WXzSrToazlsvqqOEi71B8Ppxd5i+IN9O
EvxkfCwl49yKfPIQ5lv/AFfpr5/z7DJOpmfmgAfgW2saj3LvnLdr/W9Jov8A
jMh/W/4p+veaZqdirsVYj50P/Or+Y6bH9G3XX/jE2Zek/vl+8Oj9oP8AjPz/
ANU/c/ll1mBn8wa/KqV/06YpU9SHYnPSsv8AdR+Dwuh/uYe4pN6QWFI3iq0g
LUrXvuCcqb4l6lRqnL0gpNaE1pxpTfA3rAl2WZFCgQKvE02+Pc4FRlijcKGk
ZgqEMKV6mg3xLMckYkEKsyCpCAUJ3OBLP/lzQRtrCOeXqWknEDt4ZXTIYktj
R/R6cqNQ13OE8i7GHL4Mv8ulsmtaLy2rf2gPH/jKh/hmNm/uS5/Z/wBb+nXT
TXT7E+NvEf8AhBnAS5l3Z5pNqmhml/5hwApLCvie2XY83CHFyYelpRJ5bBh/
eUUKe3cZkY9WbaY6Wg871OxNvcMjkU6HiPuzZRy2HCnjHEo21m3qKEJBpttk
5z9KMUPU9S0yG2it4ZTuVSjHoK5qssiTTtBj2XyXskAVDVEY8kdTXKzC2JIW
yQ311l0nLnyVjXf2y6Mba5SSC/uXfmVrycfZ+XhmVACPnxpSti8lo88geRab
UGZMcwDVKHEgJtLMZPFIYAdKbYyz2WnwLSO400GIArMprUDf5ZbDNYapacJW
+ip6teALE1G3Q5Z4pao4EYNJijKEhSdh03B74nJbkR09brZ7NHqnAFFNOTdf
DI8SJYUgvtM4My8K0G+XY5OHkglli9xHwIX014qfDfMmE3GnjSO4Qu54qAf2
WPTLxJx0G0YLFEPi98lkmrUmRfilKPs7DDa8CU3MPqFo1IVjuvyyUTbGQpDq
ojblxKsBxIO/05JCz1ihpxrQ9BittuxPQhW25J44DyVbzYB0U/CKKnIhVyFv
tliOJA6+OBQiKqSSBWuwrv8AdhZKa7SsepOzt44tseSKikJHpsxKKeo64Uol
XVfh3Xcca74pTGKUFSGFKfZPjkZJDA/zckP/ACqT81wf+pJ8xU/7hdzmPqf7
qf8AVP3Fu0/97H3j73//0/vzQHrvirQDFVpDVBuGeOAquqK0rv3GFW8VUZJP
TUszAL2wgWIBfX0aWRlYoCD4mPWuTEGNq31uMUUn46AknocHAtoSW4CyyIKt
2C9q5OOO2JmRyUlvWBBKkuVqy5LwWPGVeo7JVDyo7V/d/wAcgYs7Xw3SMrS8
g3xceR23HscBigyd9bZSzPxEGx98Pax4ihjdysxQfEH3qO2PCF4irJcRkGN
69NjUde+JiniKozr6VY2BI6D7X0YKRxFLtTIZ9l1DkpDtbyqU8PhNBluGPrH
vcPXzrTzJ7n83l95i0Q+ZL+31vXLuCC1v723njt7dTJCnrMAFb9qngc6/Nil
4Y4dnhvTLkleoa/5AgvJVi1HWNZswPTjWiwktSoeo6cT1HU4Rp8giLLCUTFU
06LTb2xWawimaeS6WSW5u70Rc412lUdQPHKjKcerEZJDqnMF3oFvDqEUun2N
vdeoGSdruSUEnuvE98hiwZJyJMuamM5cyxKx892dit0YPJenyvLlvpSTBpSC
PtFfY5lzwT4SBLypxwndA7lrWvPHmPXbe/sl8nWFjFeW8cU5t7JgwUn4Sp49
chiwRh9RbTilf1Ifyq2pW9l5gt7y2e3t47KTgDFx5SFSAenWnXM+lh/C5UcX
BW/N87plsrSBeSGtSIQQprQ9Pllci7jF9LJbS3hMKtFctHdqWmvJfgZfBT45
EbW5II/2P6X61/8APr71V1H80UIFP9GsSf8AkY+cr2r9T0eio9lw/rf8U/YD
NO1Oriq3kK0xRxBivnLifK3maorx025/GJsyfFZzRHmHR+0cq7N1BHPgl86f
yg6xK36Z1cUoPrs5rXxdT89LluABeH0MfQB/Rj9o3S4zGF2iCigATn1oWFcp
OP8ApOZDHSvC0sjMsnHisZX0qU3PQ5V9J3NtxjSIEjPFKp48AqxhRSvIDD4s
WNKkbgArGG+FFMhruDXrjxjnaQmtvbSSAyR200m3ltGpJND8u+RlngEs68mW
9wk2ttNatbq1jl0XqKyq0NabjrlWHPGbm46tLklVuElQvqdlx1oO7DLBzPud
hjoMr8scH1zSGrx439rxHj+9XMXKf3R+Lndn14gf04aX/wAczTv+YWGv/ADO
Dn9R97uZcyjgagHxyKEq1GRhwrBUEVcfqy3EGMrYVfWiMZJZgORO1fAZnQmX
CljF7pShW3dJ2QsKFYVAqCT1yZnloGMDkuW5uZ3aFWIQAfOxsk/LDwxlshuB
NjB6sqlWJ+Hqv2d/CpyuVdGJjaGmt3bdvhp0XESRKAQklrGWWR5OIYHivao
7Zdx2Gk4xaksUbCvEBVBov8AHK7tPAO5BS2SiQ8yBG42Xvv4ZOBpklAqP6Lh
Baqnmf7rw+nJidL4Ue5BSaYBV3QpTYUGxwxzE9WiWOkIurb0gRwPLqgPT3OX
Rmbajxsu9LQoxik9QcgWU9CfDL4tE5ILLi5aaQs32moGUdtsylinCzSJLctQ
kUMWbdSSo+eZEA4cpFJ5QzJwf4aNSv8AHJjm46VTyCNgKcnXrlvTLxEMkvku
Qag1w0tlCtOGqzGqjY1/rk40EHdDcjuR0O+/8PfJcQWnCG+wCS3Z8eIMUO8Q

ab1Ar1U1BONhFG0X6QQNRAee58a+OD0s6UVhZwaggA7D3wSpQFfg4H2t65FN
OJVEHIV5fa98VEiujZaVoKturdqYpEja8TO5AkChQ1Fp3rhbUaj8eTKKgMK5
EpDDPzYBf8pvzZYjiB5J8xcV/wC3Xc5j6n+6n/VP3N2n/vY/1h97/9T79Yq7
FXYq6g603xVSkcpQjcd8QllbyeZnrylX9kUoDI8YtMpEIIN1en7xRWtNsvAc
fiNrTJluy7mWhA/XT5Y8LLiK4zIS0cjbqaKR3xGzGUi4xgleM4C9SK9MPEji
LkkMZ5ghuB4j3rgMQWYkUUZWYqppGy1IXoDtkeEBBkhmmDkIStDuW7GnvkuF
jxLknWkhT7BPxn3GDgTxLWkUrwVdhv8Afvh4UWvifipqwlrvQ9PnjS8Sjqs
/ozUmBDkWsoBJp0QnDiBEw4faBvTTHk/nlvPLvlfUdVvp/0ltxqTaldNfrNq
HoxzqZWBBU/ZPcZ0ufNkGMUC8SPTy3Sd7LyHbfWoj5e02ljlG8z33qH0hUKy
qP8AdgOTGpzTiKgfkylLmEga/002ttOC6ho9o1q7K0zRySSujdOR6GniMkM
c5cwUUVW01jy48E1ndeYNPskhidYp/qhcyI0IXHj8sGXTZBuAW+JNclt9rXk
5DerY+Zbi7cpHHb0slUOqdjXp88cOHKTvYTKztVMsG/NHyr6NmtxJrk0kUCp
J6PGNmUbcWkp8Yr92Y+XR5TJx/BlfNiGna8dWbzI0H1ohoJZI57p+TJEAaLT
v882em05xR3N258IGNWbfOkZtriHLrR0Y8HUUJJJ2I8clJ3eL6U704SQSqFb
4F/vC3xf8L2yAZE+r/N/S/Xn/n2RPHLqP5qylgTjb6eCAe/N85TtT6no9FOu
y4f1v0l+twuVq3xVpXYb9M1fA0DLupTXUcRBZt2GwHXCi2xM+5CPeOKOpDAb
le59snwBh4nmw/zlqDHyl5pK9H0u85Aig/uW6Zk6TGBkB7iHTdtzvs7VX/NP
+5fzvP5A8qXl+XG16tf3N7JLdXVvHcRoKBiZKVNaHtm+1PaGSJEQDu8xhjww
B/ox+5BDQ/y3tL1rC/8ALF6JlwhYyXqsjOWFd1PZcqIPN5szl7mYJof5flbO
ex0LT2trm5liN1csWojgAELvmLkz5ce5tGPISaKfRaF5R0qRhJe+V1PqvDyj
jkmMahqg7g13NK5V+dy9xbkPa+U/KyXFzO/m+ykFyxLW9rpZk5Uf4Y/iA23r
88hk7RzCNAH5J4ghtS0vTvL1lenyn5g1fv9a00utjAdPEEHesKtVhTirbEeO
ZOi1M5/Xt70cQ70il1bz1eyas/nBWR5rcRokkSoVNNuQUcNLOg0+KIGxBb8U
7edvbQzxfWGj+rO44pTdCUNOg6HL4y3PudljU40JXGsaSGQoHu7X94DUGky
dKdMxc2+Muf2fK5h/TxplP0bp+9f9Gi3/wBgM4SXMU+PNE+snGvIV3oDtWmR
pCWXMioHZm5FzRQB2y+KSEimQySLQ/Av8fml4NBplFBra15MRXgx2PvjxsaX
LZBH5sQAwwV75IS2ZgCITnDHuB9v4QPH3yqUiVoNni4biVr0rtsThgSmcbCQ
XSRxS+mADG9TWbqG7nLwXFmKQUt5bWmz1K77eGTECEQajkiOobt9StbqaNEH
xDoh75GUSOYbcUokbFNPSMiCRIC8SQEGRbxFA3KKiqa0Wu/tiC48gxTUGSah
QsCxZWJG/saZiYjZcLPXCaYJqEfAPE0VZASBKO4zNi6+VsQniuleqkNEwPJD
t8Q71zJiXFlaQXMNZLUOnrE/3YIoBl8CA0TiUvubG4hh9aYMPEA7ZOJFtPce
5jMzMSxX4Yz1zJCpXJI5HMChU0AOKCtjLcwhAbv9+A2i6RcVnJMzOoH7vYD5
5EypNXyRkGmyPIInPJVHNR8+2PGGwRNNTWB5uASoTfkOmPEkQ3WOqRR1KFmB
2Yda4bZUGrSF7h+dBwrkZSAWi7qBoomaNactuPX55HiUxSuRNqn/M5YOTjy
BtREdH+YqB45IIANTbDyd/hO1P14ab0bGrIxU0JAZj2p7ZEGL/m1x/5VH+a
wQ1/50nzFUf9uu5yjUf3U/6p+5vwf3kf6w+9/9X79Yq7FXYq7FWmFQQMVQUs
BnJVqAD78sEqUhLp7ShXj8FDwLgVqflkZtMoKb2ixoWALSR9/8AJO22S8S2
PAUGYTGxAHINRgSNxX2yYNsCKa9lfEeoYV5YVXngAEKUfNu25GFg1KpkVlqF
+HYN1/DEbKRAdjDShk4FFh2AqOP0ZLipjwBsKYxxoAjn4t8SbUCI5dkKqP2v
1DpgShiW5R0HJGZhJy6D5UyxgeaD1V0/RWqEbcSc1J2oI2yeL6h73B7QH+D
zHI+kP5wdU8r6Dfa1rF9e+erLTLiTUrt2051d2iMcrFRUbGudPllLww8fwiP
Jgmp6D5ZsJpvqPmRL/8Ae84jHCRzDbliU1612zJichgOFuhMyG6/TIfJno3h
1nU70XaPS0+roHUGfa+10ymYzsk1vZ/ytjWH9Hfpe9QW6iZJFQMj1+jK4y1
F0xlyHlySptV8qRRBYNMuJJDJIFd5Kng2yrTuczYY8nM8mJhk68khe4f0+HJ
vVDOOR2BCKcR9AOWc2cls88klWtvNTSAOTpsojZjQjiK7YuRAbvB4mDcHVir
OwcsW+LrTKpu7xfSGQ2rKnEyF3r/AHj9DUUnvIPe2xvi+H6X69/8APsyWP1fz
SeN0Z/QsCwGwr6j0rnK9pfX8XeYNuy4f1/0l+sBkUkjkoK0YkbZr+FxUK9yH
5KoBpSrHr13pkxBUBM7sXRFCxqfhetScmltGRifnSVh5O8zcDUjSbw8SaU/c

tmTpB+8HvDp+3P8AjM1P9U/7kv5/1vtJ9ea6S30eGSJQy+pcXBI9RGYsKwXo
WrWmbPWcw6Mb4l/1Y/cmX1rQtMmiFymkXknPKXENvM8rxyGpKqRtx7nKP3ve
1iBCsdUs5RJLpunRrf208a+gLd4WQmokSvSg+/lkTP1cmU8lrpte1qACWw0+
e6EjlbWT6lFD9tq14nrv45ZDGGUJq41nUriw/wBOn1G2121vWN0gaCGNogOZ
A2NCDsMhOB4kmNm0Oi63czW8lygmsJeZmguNQRWmcr8tyh8TvlgjQY8CTyXJ
VdRgmgZr2BpUNyLozMUXZYgTUFVB69czuzobbN+ngwiHvGoYcQNu++7GnSmZ
so0T7nbY40GSeWpgmr6QgWN4nvrYEjcg+qvbtlNL+7k52gP7wP6VLC5CWFgo
UsfqkHwf881P8c40x3Pvd/OdbKK3UrFjLQqr/u0A3CHxOHhaybaZ5JGYGIOk
Z8RkqTxxSpXqRQHffFTK1EyJEzEMp5bU8SMLFDymgJ5VLda9h4ZIKgS7BgwY
MtQl1phHNQoTzrBEeTU6mQf5XbLYiy0Zc5iHnd75ieCeZjSWH/dk9czMeE26
+Wqs0x3UdbN04ZAudIHqKGrv7ZkxhwuDKXFJEaNFzWjeqEZ2J+Encb9d8hlg
ZG3Kxy4QzWDXjArMzBhKwLA/s/lZhzxOdj1RCFudWN0kvAVjZtmHXlXg05Mx
KUvMSxRqhB9lyN698viHF3JQcyxOsm45oNjTqTtmRFjNi99acylmNNuTMuXx
lQceQtLXs1KLzoApooHXJcYY8CS6pbCRBBViK7qBWmWwNNco087urKRncKGU
K5AFO4zNjlfOPOFolac5UglhXYtTYZLxQwGlqX1GRNmNeH2H8R3wjNs1zxb0
2AtAaxqX23HTMXJLiLkYxwp9ZS+oqBlEbt9lqbimQAbVO8j4leH+7G/DJQ5h
BSmYxoqkAsD+z75ktbdjtRFBDO1T7ZTI6MoskmWKWH02QL8NA3jTKmbFJ+EL
Roq/tVY9syofSGo81GVCyKxTg4NFH+Tk4ndCnFEfiAooOxJycpMeBGICzKKd
AFU0pIPFZZwjTBvzXT/kEn5sOB8P+CfMQr7/AKLucq1P91P+qfucjB/eR94+
8P8A/9b781G/tgtVN5AlGaoUdTjzKWw1WHcEbHChstuF4k1BP3Y2q4Emm1PE
YLVTJNWJJIHHvk2oG5ir9yv7VNqnJcJY2hpri3RGHLmG2oPfJAFFhLJ7nn6
nBSqkABu+w/VlsA0ZDuhLYMQYue77mvYeGTawUeRFXj2UUqeopkONaWkinQE
UTA9++HitlQySemCs3EhnJHHR9OSpla9wvBgFHFjUN3+jBxUxluh/q5Ls1SQ
EqGJ6b9MfEDGkOUMYRZBTkxp3y4SYGKV6mgGmamPs8rS4Wp8QhGXYTc4jzDr
+0j/AlNk936Q/l481ug8x+YaL9nVLxmJFTQysOudpwCcaeNxHvSC4EMFvbSR
XKmeesb2yE+pEVOxY9KH2y2MqFBypSEVD64aNLyUqgPLarE9DuchlyPVI3Qz
XHCRaVYFIDECIT3O2SDK59CqzAozIVUKAtD1Y9MBILlafX1KMEk3As55VGw
PichxeTOlegeQBytvM4LcXOnSuvM9RQ7Lkqbb+G6eJwiQql2b4RWikUPU98p
mXbQHDFkmn3jembav1ECHmkbjv4VysBtgPUf6r9cf+fZtlrv82FWgrb2BUdq
838M5XtEev4u8wxrsqH9cffJ+qzOGZyxEbEih6/MZjDZxFGU8GLHYqKgeOKo
NG/eAqatK3TwFOuGw4+RiXnmQt5T8z+mAr/ou8DM3QgRN0zL0YvIPe6Xt6dd
nZ498JH7H8+9t5/0pZruyvNRaxFvcOvrQafFlx4k1LE9W7VzcanSSnuCHRYM
wnpxKuQgPsR8nm3yFLfR6lJ5o1s3duq28Ugtl4maNz8You3StMw/youbZi1O
687eRTcQzQap5jvvVla4JKpurUVAR0FMIHRZp7SNNfgk9UkvPO/luO4h+paP
qE9nWjvd3JZuSty5KAaioy+PZ2QfxD7WQxHvUrnz/wCXiD9S8kQNRH5S3Nw7
FvUblzcg0JGXR7OIW8g5EIGIKL8wpYGlmtPLmlxRz3C3LxOpevEcTGCT9luu
Wfyef5wZcCYWnmI+8y3/AJiuLm2srdBqJZZ2USxLzReEZFOneDadct0uHwt
ju5GLHRSGC5dGRJKyHR9kmhJr2OXyF2XYBkuhRLHq+mv6hY/XrZu12Kkyr9+
YU4/u5OXoYVO39lenSkWdm/r/FJZWooen9yvbOS4efvLtM/1q1R1rQVNffDS
lzpTaUheYP8Aqj3yPCx4IGS5ZKEcWDbFaEdcPCkTpDetVxSMcB0r1FffBwMv
ECgZSyvycDg5rXuPADJCK+IFk04hLSKwK8aqvUk40vGEhmlk5hf3gkqQXHS
mWYebTqJAjk8o12ZlupfgCN027/LN1jIAt0U7tJrV4VKFyeprU1rjKQPJrgC
DZZLazSO3GIH0ht9OUyyCOxc/FIEckwa3JRxMxJX+7I7fOuVHID0bZAAly3d
lI1NajpxrucjwMRkHcsu7yJVEZYcpB8Pt88sA6LLLGuSTrdbSrGpSoO+x+WT
iCHGMrQUkrEEud65NiUDPKqURRWgJNcaW0jcSyigcB614r4ZaMIMZCwlzWIZ
nZnqp3KgU3yUZ2aajBTS1jB4kcg1abZZa0FKSwt1PH0+orvixkAEtnsoiQyK
ykHemSYUrRwKp4Kp9NwD7g4OJmlbNXMZk3Vaqu+Gmt1MEmkgDSuNgv7KntmR
xsOBQVHgkDilFqSOpoQmeJQKRc94WEZCkbVNPA9sgQlANxl4hhQ9ictjOhTA

hBSE1ryZ0O3EYeNFImOFUo1SzN+yewwyNptHB6CpOwlKr/t5CArmtvN/zZen
5SfmuCa18leYtvpndzkdSf3U/wCqfubcB/eR94+9/9f7xPqaRyOGHEIxUkke
OXjDYazkpRfVOSAjq+oDWvanhkh3YyyoRdQf4aNTj1+jJ+Ex8ZU/SEzrJ+8
4sx/d026dsgcK+KqfXbjcsSadCvfHwl8VCSXryCNJHYPzPMjoKdKYRjpfEbW
5LNvJVRtU4fDQciFWfmknqOKEEqB1qDtTJmLHjXGQyRooTgJN1Ld/bBVMJSt
YHKgygUKCjIPtYqsa9jpWtCF/eqRuBT9eS4WQLImj9JWWQ8CKLsVP3HExpS0
Zftq9CeOxwKCvinV6JlXlps/h7Y1bF0rRkOpkA5rsynwx4FWLKI6qaLuT41
ySEq1xj+i9VIVWPoWVySPbgSBl2n/vl+8Os7R308/d+kP5aPMVybX/MkrAp
z1G6lQGN+7mzucfJ5PFFlBkxgNKycqEH1B9qpFPwyBNOROHJBhkitZVVHfka
Az+/Xpg42cluRmZQ6j93CrHeladu+S423wwiraQlXVjVOQYEkfCB4Y8aeCt1
d5ulZWcFgA3Gm2/bvvg8QNkZBnn5cyyfWPMIWRI/RUp+PoCAdt8PFbYSNmAS
29vcmOSNfts26nw7ZVN2l5KSWzRyRkqTFWtO/wAjlhtx8/g/XH/AJ9j05/m
uxen+j2NR3H7x6dc5btH6w73D/xlQ/rj75P1cZgzCoGxAJPXfvmI4SjlhctR
yzA038MVQ7ADYbNQgyDt7Yhx8nNh/nQIPKXmbi/ljSrzkT0/uW7Zm6H+8HvD
o/aD/Esv/C5fc/l61eWX9JaslaMq3cjK67AjmRQ52Bx7AvO6P/FD74lcSylv6
vwLyUjga96bjfHxT3OcealgjcpMjMqCRkPyPWppiZcXSkxXI8z+pHzq5JlNg
wl6HYdcHAmIzleEjBLiimQoePgwqTvkhs2w5KykVLMQCIUK9qkD9WJZs68lu
qTavI5HF7lxtUUpTcHKLCmHNbBJzUPF/pEcX2eO29cJ5Fywyzy9KjatpXJiz
fW7fiD1BMy7HMSX93JztHzf0f2lTY6dUElB53Jlp/vIM5Lqfe7HN9SJDlvsD
4O574tS12DcGBpQ/D7/PFUPccgeXIFalQB+vAqlUFCTaFtwfDFUGnE85A9Sj
GjHoT3H0YWMpUVCQH4GUhwfiqO/0YUcahc0MLBSVJ3l/phhsVyC2Ba1oqTH1
/UAJ3qx7ZnY8vR1+XFQtiJ0429eHxGtjptxy3jaaPcm1tciMH4eAQVFe+RM
eNMDwlEPekrRmAZhXau2Dwm7LPZCzXYJgqwTgpDVPWvTL+EuLxBK2uAWbm3I
qfhOER3UyCk14qu3ED4jUk5Pw2HGhZLslaFq+AyQxsZZO5APcBpORY0pRqYf
DDHjKEaaMSBkqD0B9sfDC8ZdJdcT6Z7967YRCipmVD1eNCrgECn8ckw4kM0k
gZnDgV6/PJBbtBSTuFNX5N4DrklWrK9KM1K9D3GERXiUpJ6lQjHiTuMRFTJC
STxfZIBbryrkmHEEPyjUlx22l64sZTUTMg4g7Bu58MWPgPpCpR0Qr0A3y0QBC
8ZQv1kOFKjiFPxLOWiAUzXi5rUrTptyrkqYcZU2nLUBYD+YA/djSPEee/mzP
z/Kj81BSnHyZ5gFfH/cZc5TqR+6n/VP3Fu0+Q+LD+sPvD//Q+099qBimkrwY
SOzgV3qCe+bWOPZ1nGUKNWJjqGReNaLXse2HgXiKFGssvQqpJ2J3rh4EcaMT
UDKU5fDKfijK16D7W2QlFjKZBTSC+ahcsCp2FT3yJDbErJJWd4wp5hzzY/5X
jgpk2tXIH9Hiu+4f37Yquad4XqVHBABt41xVqZ2l+qshDxxsXb4iCK/LBS2i
UmqSCKBq8QeoxpUOSoeSUDeU0C/Lvhtla4SqpLsTxpRUPj3wjdbU+SEBxUBx
yCjeo6d8PCELYjxPCZwq9QfGvjglpVRyDwP8tRU+BwWi1N7pUkihKsFcfblq
PkKZIRayZJdq8gm03WArkJLZTgDwKxMDl2AVkj7w4PaA/wAHn7v0v5p9W8j3
k+razPHDdy28l/dOjxqtD+9bbfOuGelGzyeORCZW/wCXdk1rbM2k6lPcSR0d
JZI4kDjv1GYh1RJLfxE811x5BtLcosOlKrlA3Ce+UVp9rap6HH8yonJRP5az
3sSG3GIQERsJ5Huhuvh4ZI6yA26pnnlG3NGr5LsrSezjE2gl5RlarvKrnTY
UAOU/miTsxzXEgqkWhWMBu45tS040YRu8dlI5lFK0NO3th4ysZJxFZaeun+Y
prXUIL+aGy9B5obT6vCoANBUgHI45fhmd2+M9w+aTDLaOGilYBVBRRh8QqSah
gOmXEku4hK47pnDduNrlPTHiSv0d8EjZGZGOUhzGwfrB/z7Lni+vfm5xc
FWs7BiQPCR985ntH6w9HAvOlR6WPvL9WuYYJMG5Cp5ePttml4chRWmYggRgV
JqSfbqRhiLarQRIAZilZAXrQ7UPhk6DEi2JefJOPkzzZLT4RpF6WUePotTL9
Dfij3ui9oIH+TtQR0iQPk/l6uJzNqOoEUXlcyIgbYcQ5NM7QZglOixYeHBED
kRA/Ypo5O7cRVWZkFK1G1cojqD1LfwFHRTqhZTRQ60BYU3C7ZYdRHqyjAqsc
gVYoklNRQEAmPy79spGojdFkCBzXH13kkMKExopoQCRyBp0AyyWWPMcmYkK2
R6WVxmMqqbK5DEBIUSJjUkVrSnfKTrMY5suJk3lyK5SLWJ3hlgt07aiyvGQGZ
Niu4rX2ylzCXJyccgSgLS7jYrJE/B4wCQuwanX4ct4gQe9zARTLPL91GNV0m

RwUb6/bSP/qmVaVyiQHhyc7R/U/pMtbITaWCqfhksrY7HahhTOQkNz7y7HNX
EjYplwvFW41FApNdx1yLVYS+W7CIIyx5R71NMnTLZQinmaSplUVqQWpT3x4U
EhSN0SGVCvJiatXb6MiQWNTmdQf2Rlo6CIN+u3TGINIoFYIywX9knu9dIPyw
8K8ISzULoKjtyX1ENeQ8MyBjHcwYTHRhd1qccolUEIW2I7VOZGPFEODky3sk
MtyAQCAhRSg8PDLuAOPKZCWy3yAPGv2aAN8h2yyGMNJym7S+fVGPFOyAg2YH
J+GFOYnqg5dR5E8nB5dd8s4WviKBOopzPjiQOn8MeFiZGICS9bl8TAjqKdcN
FjxIYb5WFEYV7g4QEiXeh31AqrkgLH2ANTkuFNjvQpviy05bnp40yQiGk5CC
g2vGLfC55djkhAEqJktLe7hXct4deuS8IM7VfrQ+Pm9KfZ+WRMKXiU1nRwRz
2rgpelrJGCqSXqP2N8tA2azNASXloyiT4h1xpiZoR72PkEpyPcnDwMOJRIvl
VSqkAHcqO9MIxhelISS+LItCKqd67beGEwivEELJfqv2PsftkgbYQKWwofX2
J5Djy8K5IBSWvrjnd3CU/ZB7nLKYbqRmCt6vqVY9ycBtd2Gfmrc8/wAq/wAz
6tUt5N1/odt9NuMxtTfhT/qn7m7Tf3sP6w+8P//R+ud7diWSdZPj9OZviG1B
U5v+F0fElluJy/OqqrmijwHywUm0XGjIKO9WBNK7UjS2U8t1ePjIak8aDrt
8q4CAklyJjUyuTIgPH017e+R4Q5EeSMM5LFE2CCu3gPlkDEMm1nLjhyCsd1f
wl7/AEZGUQBslW9SNE4T0d+Yqx6HI+1/ZldFFgLFu4lovTearI5AJI6deoxp
bCoNQhDUZuK/bSQ9SPlgpbCw6jFlvqQNXixFKdMIBZCIOa6hbgGNGPSm4wiN
FLf1s7sHDIi0AGSQsilEr70APxVPttkZKUWs8bMVY9O/bllopeJ4Avpnck1Qn
b5UOTC8KWazKiaXqiEemfqVzsr1iauW4ReSPvcLtED8tP3fpD+fqaOGQ6m4
smuEivZkEr6ill5tK1HMY3GbfKSDTxuPmpOkEyKP0ZY2kSco+VxeySbqRU1A
74BC+rchjeWFvdNDFo2Iy0HGF4xNOCf2iGP4jHhHeoKnLq2oDjbR6bbSQGQI
zW+nu1Q2+3fbAdLH6rG/mxhjEiWXwrcrGY7YTyJ6azPw0luEfLclua9sgBR2
LHLJETskazXFzBNd2N9qWoxSyueFrBGhYoaEhTSlMvtjjJaFre22h+Ylby3u
rb6xBLIJbjgVJI2qqk7+OZOm3tyAdw+V4y8vJyqxyPuyx1BFDT7P0ZIO5xH0
pnG8D3HBySz9XXZl+Yyscy3E3gn736tf8+2FS1k/NooyOk1tYU4Cjf3jeNM5
rtEesPTQ/wASh7/0l+opuYgtN0I6GuYtOHli1/1helZZaFByO3WnbDENPVBL
c8pGShWnxc+g398sW2M+c5428q+Z+R2XR70N4EtCw6e2X6UevZ0XtBkrs7Uj
+if9yX8/v6B0CJbppfLmnTTqWIE0t63xFmlrQCIfaubPPnMadLGZ8KA68MPu
CpFpWix+tx0jQ4njZWVXIZmIT4SARUb8srlml5NvGyqw0bSpYKxHy7Zrz/eM
LWWeQKwoygitaDeuUHUEmkHNSjZ+p68OmtbxxWSTlhFW2lt/dxbo/wAS1p45
eZCrtjFghUtdWI1PUZLKdp7TU5za3bxWUaOqSivJAaBaEdsqGpljVsojhFJz
FNfW19HFGNRv7a2SN2cLFHlrKAveCte2VSiZ8iniSli79HUFdL0TNPLLpbzS
qygPUq6xAbbdWr9GbTs+PEN2WKZt5jcWFtcyx0JhuZCazqOLGnYrtTM7hol2
GOaL0dbyC+sucXrwG8t0FwlSTsReoyB2xl2OknRf0VWF8p0/RauQV062Boad
IV3OcsYizY6ubqMh4/gEbFqr8gqyALEysPfbfBweTTxoOfU4zJIhklmMz86e3
hlnB5L4nmhTqnqqlaqqEn6Rjw10SJ+aJgv42o0pohoFp1qe9MrIFNIFpdH7N
QxHwimxp2w447Lxlb6xQmvQ/abw+Y75OggiY7qF2vHkZeLy7heggPHwy6EQ4
2TJ0YNP8SVjNCWldvfMmA3cHjNpTPfM3xtLvutB7ZdwhhKVpVcXxVCT8PI1
BB6/Tk4R2aTOksl1EkcApPyzgXjCBkvCf8Adla+2T4GvjQr3gLHkxAofvpt
j4bEyUhfEKpD1cijf6uJgwtRW9UVIJLeOTjGkGdLZL/YfGo/35Wm2HhR4hQz
6inMEGrHZaHamSpPEtN9EnwrKQeynf8AHCAGFa1zGaFZDQbITsa5PhZ2VU3n
w0Xd6dT0p9OAhbKGN6U4kKQHnk9Mjwraye8IQgvQjY1G4yXCwJQEtz23JShY
jqcklsbUZbvkJeyihVj1r4ZLgCOIoJ72hi2loBkhGkcSG+ursWHj8slwhPGg
/rZ4sFNEPWP2w8KONS+thfioBilpE2xe1Ycm+1TkqZ2FQ3gLCaVr0Hh44CFs
MO/M6fj+V35mCleflDXgPp024zG1Q/cz/qn7i3aY/vYf1h94f//S+nZu7h55
+bEM7sXK9jXvTOqk81HmyCERlqyM3qF6Mp+WYsw5MT1RsUzGRHBDqdip6/Rk
GfEUadRWN+CEsQaP4D2xq14iiVvVkm4lwFC0CpsTjwqZNveycylkMbx7B/EY
8K8aEluWd1WOTjID8EvRanqMliUGSjJeCQLHJJ6i8quKkdMlwlhxBBxTqShD
0RnJZK1oMeAp4g3d3llmQblQkQUnkFBwcB7l4g5bsJHTkxBNPgP68PAWcZU

iVumkQBtuPhgMCG0Zgdkbb3RZEDMFBPxbjvQbDKZxtlxhFNcx7VJA/Z9/uysQ
LITCus0deXMLwA3bodseEp4w5rpOKysQ5Un4B/DDwFTJJtav1bRtYqGVjY3K
/fEwy/T4ryxHm6ztGV4J+79IfgPP5wubGe+sf0Jo80S3cqSTNbM0ziNj9p+h
Nc3s9OHk4IdvNmu3t3FdRRWlr1e39CyqqCnTfY1I3yOPCKLaRbNj518zTw2A
N3eXF1NDxm+qWEUQVu3H4QB75hnSCUnHlBq21XW5riNnufMBufX/AHkcccUY
Zh1I2yM9OeTbwelJta8zXumnldf4gUykRLI9ysYcdxRO2ZWDSAC2nhlNsb0q
ewltLhl0yWMTFzb+rflOLdyQKbnLvCLdCZpfplnNZ6brj3MjSCfTpHMMdyZS
pNaE1Jy7DExtvjuQ8Agu5I47WK5JFyvOqq3wvxB6hhkpB3OKGyPhjguDG9uw
hZ5OMcE3wsRXs3TIHkzjGsU/e/U//n3YstoPzUDrwf07EMH3NPUboe+aLV7y
ejySrQw9/wCkv0mmvHHR1XwPt9GY/CHWca4XrcGp17nscHAEcZWR3QJKIxOr
9OHhC8TF/Od1/wA6n5mBO40u8YgeHotmV2dDhyE+f6HRe0E/8Dyf1T9z8OrQ
c7bml5GJvVNLVbAueYapBPsoPy7PPimQHxzn+8H9SP8AuQn4E0aXTqbuaKxR
ZbiWLTIVBzFaVI8Mx4ZOEUgoS3N/OkU9udaUyyskcUcEcQbb4tzgjDxCbYzG
yZafcXmpNcGX9NTxpNHHAQtOkSBE+GRGNe5OVZY8DLGySy0ryO9y9rbabqMo
0lQ2sy3OpiPnM1eIsh6E7bZi5JEhMubF9Yj0WeyeOx0WHSNRu3ikh1CfUXme
ILIRTiOx75I6KRgEJRJHBbR3cSNp7zwQP65tZGZizdKMx6ZudG3Y+bzy2kEg
CujEMh5SqQHx2Ynqcz3NCY6LGPrtiRRQt9bhuHw8lMq7kHqflkc/0uRpub92
7a7T0rFzyA+qQIF/Z4CJd80mSNyc3LKpfBadQlqCVpXftlfA1mak14zMxLcC
N+fjl7WhllnlVzGzFK/ET4ZXkFhnA0U1trmb0x6iklOrHvTplHhluGQKqaw8
rMgUHGku3cfTg4CwlMWpS389TQbFaKTTHgLHjCSX8kblIJYEjk4J6EZbCDRK
TF71lj

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [cyrille](#) on Mon, 01 Aug 2005 17:56:57 GMT

[View Forum Message](#) <> [Reply to Message](#)

IPYDp9OTiAkbrX9Z+AoAAamg2w0y4UIYHB
4lmZGNSortj4lBl4TZtpI5irSBdnYdq4PFXwlRbOTmWVyAaUY4fFR4SJa3Y1
LHZKVIHc4DkT4bDPzOhcflj+Zda0Xylrvbw064zG1WQeFP8Aqn7i3abHwAH9
Yfe//9P6WwXLRPPRFdH3+Nvmc6qTzETSb2V8npqkj8ZCafF3r4ZScZLd4gKZ
fX4o7cyMyk1YIO9R3+WR8ErXJlmpM8hBNGB5GnQ/LJxx0N2JyUjhqwbbjQmv
Fvl44fDCPEcdYqteYJOx32IOHw0eKhX1ZuEigKSN1JPQjpilUviWhf0tcSAh
SEUfZB/Hpkkcai97liiWKSjE/ZPhjS8a79JPJWPmTzBZh0IA6muNLxrBqjAq
EJ4D+Xqfvw0zOSwr/XpGICtxAIYg9SK9BgIY474gm0N/9txXhXZT1AzHyByw
iYr4uxblyXqf8keJypkDSvHqNXIbYD9pj1+WKeJdNfKrAcalehrhpBKWaxfq
uk6upcD/AHHXRrWg/uX75dpwfEj73Xa+Y8Cfu/SH4M3N3aW8Gqxr5uWB7i8l
dLNRYNwBkPIByN83UhM9Hm8cb3ULI6tVtrL6v5qvbmIS0eKCCiog2LkgdiaZ
CF7htEgEu1G9nitZYtO1vW7y59dfq6BCquB1PLbpluLDK+iJEJNHP5jlnmJm
1G6al8mk9Vk3PWpqKnJZ4gjzZx5Mm1e3stQ0+xstN0K9j1YuoGoXV3yDkfbU
KTQDMTGZQlvyY8PViTeWtUFwsFbeB42KujzgfEN2PWhGZkcsZcg2RyQ82R6R
JSx8ysltxBsnQSRk7+mKEe+XVs2RnGUhQeFwOCiK8vGdSTHA4lovXZsoJs07
nGdkXbylZKsxMVW/d8jyQHAe5tJHgzfqF/z78u547f8AM9INEKWPCVn5bc3N
B7HNJqY3IOzzZB+Sx+/9Jfoul+CoJYDmfiO/bB4LrDOI7Xz8lVX+E/tdsHhM
fEC4alw5b8wNi+PhJ8Vi/m/VC3lbzlpYHlpV1uOIPSbbMrSjhJDpO3Tx6aUR
zmCA/H7UPXittP1HTH1SK4ttOkN+ZJolQE7xjb4ePjvIU8Uozs9XXCfFITH
LhA+IFFdZa9FqSGG/e8uFvbWGNJTqccQbhsQ+42p0zFz6eYN9G21aTQo4ktZ
BZ2y/WGUWS3Ws/tlKyOeDEUI6ZHHkl2ALGctlmmW8Fs19EJdCEL+o6+pdyuH

puVBANRXvko5RM0YljHOAapG2OqaRdW10IPLtleXcE3rB4XnLemoCFT1rUm
m2MsdS+kszkCWT6hBYTx2drq2m3C20dfrlpZcwtFApuSa86g7Zkx26FfECW3
+oPqEd68kSrMkYWdhh+ihPE1Gy12zY6SJDk4+bz62W1IKihQIKoG+w9Plvma
XMCaaQGF9pxkXmwvrb4iK/CJh0l6fTgzC4uRglRftnHqJFvaUb4fq8QO9TT0
175qJii3ZcolLZWiuGywta0+yfbl018aqwEpVuW53pgZ2rm5KAKfhoKGh/pj
SbUpb5mQJFUEHYk40rS3llykoAc9OOEYyWEpUhbJUGrOakBeqmlSMPHFjxJH
LqP7RYk003jKxjpoMrSGe/llZ1KEqQaHwplwDWTSSyXDuGG4NANxkxQaZWUu
mSSRKbkg9Mn4kQxGMoM2lw6niBxHQnJjNEcwhlCyafcbElxrvTD4sWvw1M6
c7MOQKE9vDB4wCjHZb/Q5UOWY1HWmPjhn+XKnJpJKq/Ln4+OEZx3L4BVTpS8
VBopejMviB44fGivgFe+lxlWCsQSBRAMkMrPgiOiCOkjqxO/7XcYTIRwA7lb
9EqinkWDS7IG8cHiL4C0aS4YNxJNBXJDIFOE9GzprtUCvldR4Y+IEeDJ36Mk
oEI9MkFkkG9aeOPEE+CXCxePk7RE+o1GA/Xg4gFGEqUmmPK1WYq43HyxGYM+
ANtpqcRxQDrVTac3cjw75KSWPEfDWnfB4xXwlX6oAprXY77ZE5C2CNBELboA
AluFf7yg64+ImguiltAfYGuyA+OR8ZPCEb9Ti5KyqAOAEgPc+2A5bRwB5/8A
mtahfyt/Nat9oeTvMB+Hp/xzbjKdRk/dy/qn7m3BEDJH+sPvf//U+ir36M0w
3T42+P6TnXcDylmh/wBIsSrE8uOxlG4wcCfEpUN8A1ASKj6MPAviqDXvx0Dk
yd2l7ZIY2EstrTqAQMNmaVgF28P64fDCPEKGfUnTapop8B27Y+GF8Qqb35A
9SOUmu7AY+GF8QtDVAUqzFabgY+GF8QrDqgYOQxIUVC9vlj4YXxC5NSZl5cS
AxDU9xg8ML4hRS31SSAUllqPGuHw2fGiorsUUsQsX+13wShszx5CCjffA/CG
oKDocxpRtyPGUxqD0C8yPTPJGXufflxx2violdRpyDljTcHwJ65Lwl8ZY2py
bF35joq5Pw2E8yTa3qyto+rEk0Gn3Q/5JsO+W4Y8EXLudbrct4pDy/S/Hi38
oXutJNczWWrily7xPDbKYSn1+Lxy3L2jISqnW4eSHj8qsXkg0+21W4iJkWN
JJY46sPiK70pvvvlscxyC6RW6Tx+UPNV0wM1ugDEyFpLtlz7UFdsPj0qpB5c
vobgB57KJHNJ45b0ULdxsTiclhXUyaTTdNUMDaaJAKdAhN3Jlyt+06+IOUk
rx2Eo1LT9L1WCLT47/RrCLT5nWPUYY3WScPT9tt6Cm9clGVMAadm7fQ7PTLHz
H6d5bX0rWEsYESuEapsQT3OZ2HJxA+TPGaL5nhgMgQvyVoga1+Jdq9+uVfxO
8xS9KtbJFK7KfhqKKANvmBlvC2Gf7mfvpd/zgeWtLb8xRVGb/QYxlp+0F5G
tO3XNVqlet2Gef8AgcPf+kv0DOpFF9Msu1SD7nBwOoIU1STp6wJ7A48Aaf
GabUwwcAiq9Gr1+jHgT4rDPN2pn/AAz5kJf4/qF1sOhHpEU/HLMEBxOu7VyX
ji/laZokR55Z7CUuGpH60jsoH7LqOhPhlmojUg4+CF4wVW10/TohY3M2o6Kq
SEMinBI1T14kEdR7Y5akyR8VIYz3JIGrW0apNUW4sXYMW2PEU6DMlyG12BzT
w2jLv6wtreJZXbyGMiKCGCyEayBjvwA3BGWxy9acYQ9TVwlxoh1e9tn1aa8E
Qt4+Vqq/C25rWu6k7ZP8zZunJONlbu0vHmtorWzvROxb1Q0ilWWsRLQCnVtz
lwz7ckeGnFk8s+mTS3ST84LdjPNJMr8pmqGPFTvSgGwaUuTi5vPUkZCZATlz
ACqbEfR2GZUubmhkOh3DSarZR8/TVp7fnxHf1VpWuGf0t2J+xcN7IILOMcaC
3hq4FP2B2zWSiCWMzRR6XYBCg1qCa1+778HAGPErrqNd43NeH3HB4YZcZVRf
fDVn+LxOPhhkMhVPrgKqahVNeTDrtg8NlxIQac1BNSSN2Hj2GSAPBNoa5kU
ksPiC7OTsT9GFUHVoydvsg09zkmrgQrRUUkEBjtv4Y2pig/q613QMepPfBx
MeFtxDfT6QJYUpjbGQpB0QkGhHiB3xYOIhIO5B7Y2vAsaNaBxH2vtV3+nG0i
NLmIBAVQRxox8ThZoaRVB+JKKetD0whVMKIGK7rQhK9d8VXQxMRR61pQGnbD
xLS2O0AZ2dfhPRcbWqXNbREJz+lp9lj2x4IU1jRIJcAtX4qdhjxKpCJFZelo
Qx+LrUHpg4lc/ohnULuWrU79O305YJqhRFyMgrRlb7PYyeK0HkoyxrHICAGY
rQ/I4hgsNFYB1CitK/PAGcVBo93pstfh98LJal3MRYgVbtihqemSAAeINPn
gKVZAOMfy6ZBKJY0pTrirz/81zX8qfzT/wDAM8wb/wDbsucqz/3cvcfubMP9
5H3j73//1fbU96yvOwYhXdwq13G+dsYvE2pLqBlar9aMadyMeFSV/wCkqjIU
qQCaHrjwsbURqQlicgseO4P2TXv9GNMTOmjffAPjYVoxqamuNMfEKxb71AWk
cqegT9RyfCz4itN2g3RiWpQitNzjwoM9lBbphyUnfvvXERDHxSpi8FWHlgEU
IHjh4QviFtLwmgLnbuDTHhC+IUyt+lgeTluVPopg4GzjKuuqlAF5ci26Dp88

jKOyRM279MvybjxDU23GUHGGzx C3+l34q5b4lNSQdq/LJwx0jxFN9bZqihAb
9qu2S4V8RS/S4JjrI257HwyzgYHKImr6sJdN1QCQ0+p3A2HjG1djl mKPrDja
mQOKT8zrKTUpYVWCKMWcckvOSTUjEzKGJJMYO222Ympx1NwsUtmOatpsc+mN
awTafYCS4N7JcnUJGdYe0VAd6neuWjkLRZtC2UNrDHCKl5p0qci0ksrzTBuf
TkR3yJjGTZLYOa106W6UNqGn28dszEenbSMtK7DpuT+z+OTJgBQREAJdkFlb
aWqMZ/MEdujD14uFgdq/ZWRcu+UCEjIKYgDZjs+oak5to4LieWSSZk1GNrRa
cV+xQ0qCcyDiWFHmyV9WGo6LqkMUt+8Vtp8vrNdwoirKNjw4AGnzzl02Phht
4RYfLT08A9WJxMF6vF8IHicPyRiHaQ2COgmjlkMwHJurPEAsg+Y6E5XKchyb
NuHh6Hm/Qn/nCm6it7Tz+I5SAzWICRTahr9OYk/UbLmauVYRAfSH262pgMfh
LxE/A9dxh4XSGVqbXjLIWWpNN2PgcaY0Fq3W+xlABFK4aC0Eh8zz18teYd/j
On3NP+AOX6aAslwu0aMlvy30Xy7pbCWUavc22p6nNIZ9OfnzAVQSRKx/mPQ5
rsuTLLJV7Bli2xhYuk6hFFaz6jLrPG0keS2T6vEFUdCfHfJGIDIdMtfMmoAN
Fa6vJlKLXU9z6kUCCNWqKV7ldqDly4WEpGPJaml3mpPPd2WnatNpdmqz3U8l
4iGONjV+O9eQPhkvG2pq4il929vJcwRiweW0uOXo/XL88wAPhLUJ3ycDYbYy
kv7wWtnMstzHplvJOYlXmbp3MRI+HmKfy03yzjNMrKLh0aG1sNUu7a/spuMb
WrxWzMSzglmc8vGoy7SuRjG7ywBuSLI4jdRyeMnbr2PfMqbnBOdGdRqtg0hN
Xurf067UIIHSnXDPk5GMP2li5CK2LOatbQ1r1+wM155tWWPqV04q9Knah6+G
2BhS5nAcN0HRKYqvE9N67dMSqs1yoWMgiisKA++C1tUWUNI9GNeXICu1cDZH
kuJUsrMCSfteGLJZzFGHWjADtsO2FVGV6MQ42O/EdhjzYyNBQU7yKvxEivKt
NsHCGviKDmIrUkLT7QrXbE7cmJ3QyqhCnQ9DXG5LTYJGx+0NzUZGiruZOW69
sIChcXQGiDYDp75Nn6XclJI+jG19LIVHCtTp0pjailWo5AU360ys2zFLJHH
wK5ocl u0SpBMxIYbHjue22WcLUhzcRfExp2hxPamligLRWSIC3TomS4AjiU3
IG7Ch3+we/yy0YxS2hGIDA/F8QNWHC4nGAtqUklSoVqFf7wHr7ZFFKEktenU
ijb4sorRcMOKsR6aj4QP64snST1p8Xy2yYiqxpFDlwalaA7dhjwWtqy3Kkg1
qg6Gn8Mj4YVWN4lQGrQ9W8MfDW2Bfmtcg/IX+aSghkPk7XwD/wBuy4yrUYx4
Uv6p+5twf3kfePvf/9b1lNdc3klah5tXt3zvzF4DjQv10osYBqa48KDJzagQ
xLUU9q/qxoselu+vlgaSALSmDhYmW6Ha+biOMoklG6jamHhRxKH6TctHyUVK
/E3fJ0y4lyXoq5O3HenywUgyLaX1ORLGrivXt4Y0jjUWvTU0ICA1JPXGI42h
f8XA5159DXGkcZRv10dCy0+x929fuxpnxLZrzlxAZadmpuMTAFTKkN9fA24m
tft9sj4Q7keIUO9/lvM+oDvT023B+WWQxikcZUU1BwftG4NWFfxGHwwwGVj6
nKpBQVqa7npXwyPCwORC3+oH9Gak1aD6rMtDv+we2WYo1IFqzTuBD4UtfKdl
q+ITLd67Y2AuJnZwtrK9wByOxYbZqe0M4jNGMeIVGjeVNNNrp8Hmq0vbpBwL
W+mGWYrT7LK4qaZTHOZBHVSGk20UEz22sX901XYRJpirc2p2qKinfJcZbZ8k
6t44obWOR01yaWaq3JitY41CqPiVG+fflhpBIYjJ5e1PWkLoupS/V2SGaS7k
jVEYdFY1/HMiGakgklRtPLF493JLdWkt3EkiplqXici6dKV8cs/MpkaWSaBr
XI+x81TapMot9RspRY2qXllkjHiwXpTMrS5eO2Wnlci+V4bWdmdpirO6go5P
EsOg+jLJO5jyTQI8UYjl+3SnpFa/8C3hkatSdw+6v+cQJpILPzq/QN9UABNS
NvHKDDdyddL0PtJLyRggUgkMAAx23yzhdHxok3bFvTLVKmu33Y8KeJ0d0ysy
KE33qTjwrxJJ5ouWTy75gDnjWxufTZen930yWAUZOhr5egPzgtNI1GeWPUfT
lit7eEqW/SCqxLmiECtQoO5GaieprlQuOR4Amwt5nuj61zbvG6/VIWfUuRVm
WjUHg3bl8TfaUPcRWEKEUsdh6LExuou3agB4cGC+++I9TE7tLd2aTQ2cS2L
wB3jmhDyAe/wftUHTJeGgQU1FnDFJEtjZLNxlbjHbSsYiAPsk9Muh6RTbACK
yM0dnY8rQtLdSFCKU+n1VVIBIUkd8lbKguLXK2t9cu8ou5YWN9aNAIUQuPhl
UAU265k6Xdnj5vLFCSemGcwKfGRVD8l7DMqTnRTjTFY6jpwG0YvbYkg1NfU
G/tXDLcOTB+wEc6C2tqAE+hEAe+yDNeWrKfUqGf4V4qXJG9NqYGtxNBZlxvw
OKrfVI5NWvA8gOxpTiVRXMF+wBXkARtkVREchCrloB4irN3NcWyPJFR12aU0
J3Qe3vivyUpHQVAYV68GFA4qhHuEFelQUiPbFhPkhTcAHwHtkmpDTTqVKNP2
RX5YgW1TNFDm4AoFIJ8O2GmPE0lyrAn1AkndT3A8MPC3jk2tzQjalemAhBNN

tcheqg/LAx41ougWpx4qw47+OK8a43NeMSEo9ar2rTxxXjXfWCTUihPXfp8s
NMxJQluOVXjJPEFFi3FfHHhTaGa4DBQWHJloR0woKGMvEMpGyjav6xhCCoPP
ySNQfnkmKi07ryMh5U2Xvt2y6PJokd0K8zcwVCxtWpJ3OEBFqct1V+USAIQV
Zz4jDwrZQ8kxAHJRU9KYeEMoyUWuKDoOm2HhZcSm1xVRkqTxBctwTRR/sceF
HEh/rJ5FSx5V8ceFeJTe8Ylo1c0NK+G2PCvGwf8AM69D/lh+Zal6EeUddSh7
/wC464ynUx/dT/qn7i3aeX72H9Yfe//X9F3VwRcTctuTkV+nPRXzpAm5b1Of
E8oz8PzPTFURJlwUSbM3Xl4k9sVQiXhbl7/ar2OLEod7mgbg3IncAYoVPXNF
Vtm7JjQorc/u6tszE8gOoA6HAVUfrrr8NDQ9K4FVRPIVPxUR9mGEK1DMRVf5
dsKrnuPUqCaECgGRVpJXH7xpC0vRR4D3xCr0uJWRI5deoySoaSdnAQmvcnwx
VSeY1B7DqcVUTdEkj8cuDHiCF1O5X9HaihoVazlB7fsnJw+oNeXJwwJfOfke
KaXT3uEv/MY9JyiQWNpBMhUkgkM46Dxzje1yRIsM85MsIKRanp1nY6y+rvp/
mqDVD6kjXUqW8JPwlduB22Aw4dTKcfc1YT6d1uitbyQ2j3tjq800kfqqs2pp
EFrX4jQGmXcZbdkOzxJbxMunJUSylWudXDI4c1lb2+jlAytq6oF49PFxLE2n
aStVPJV1KR0WcdyAdzmQCRu5ANBFaDqGmSPKsOneWo5wyEfWLifi3pnepDVy
rJcmE5cTWv3lhfaNrxs20SYw2VwbhdLLI1Yno7OTVfCmZvZOMw4760jECC+R
5vq8lnQ87aQqCwb4o6DpRhWg9s2MnbD6VCFQVDor1kYiV0bktB3oemQbJcg+
0/8AnE6ZktPOpLqy+raqnDahoaVGEc2Gv+kPrz61IT1rTsOuW8BdVxBfJeMv
whiGPc9sEorYVlvfiqoox+Fh4++V8K2Ek803Rby55gQSFOVhPuDt9jLMEPUS
4urOwfnxpltL0SWz/o+1aBQzyTW8r+sOXU0/HNVlnU5fFyYy9AegW8GmXaej
Be6ZAsdwQ0kWmuzBqAjr222zVS1JLLiCNhgs5VWOTV3MspZpja6N+8csak1Y
HowA2yg5CWQlYPuYtc29naa9p1rrl5rNnqly4nncWccTBWNQVUjwAzOEjwTW
n+ksrk9aER2aX2t3VjO9xlrlLaKscrceRJAbtmNRJtcWMGNoW/RzHCl1a60b
alHkZLqFG5DejUPTbbLhCRbDiDFGklvJNV1O3Fx6M0JCrcz+vOCRxao8BQZu
9B+7CcTzaOs3pxhQzKKO32W/2eZkjZc+J2TjTP3eqacNgl7u3DCvH9sfflUm
+En6yQXMZjt14FSLelIfH4BmNKBjasswJKpuJFqFPxE1K48DVxhDxSyxsSXJ
V/ievjg4WfGEYlmgQA1+IUwGKYyRgujU779KfryPCy4kWbnhRQQAuwx4V4mv
rf8AlH3p0x4V4mkvCg5seTNsPp6YeFeJKZrlgCtRViSRil2xlLZLzO1Cuwr1
JyXA18YUDO5ibg+9eIPiMIGBachsQZkWqFWFAOnh45LhLC1OSaMryX6D74eE
tokuS6T4eTgvTb+ODhKiW6s05UoW2Fdq4OEs+ILjPVhWnGla4eErxcgLhO7sx
+yFp/sqeGPCV4wVN5nY040rvw7gY8JRxtF2qmikjqOZ6Vp3wgFBkEMbokKI
ACftE+GT4WHEhTcMnJApMU9GPQYeFiTal6/Ec6FSSfh/jjwlpv62DR6jie+T
ATSGefieQNSOn04VpSkAR0oafP3xVXp0fb4CGB9x/t4rSFuVVSWWuVWop8R4
4qhjlSOMTDbauK0hXY1JlbgN1bthHNCCkuGbYCpr0ydopRMzVAIlr0phAtMQ
wT8zblD+W35irViX8qa2FPb/Al58+U6qP7mf9U/cWzBOs0P6w+8P/9Dvc8hM
shO55ncfPPRXzkKDrVpRWWhNCvzxS078Ph6lVHtQ98VQjO32zTIUjko47Yola
dnD8tipWlfe4oposz9BuPtVyVrSyglYAUUp8OJK0hXNSDy4hNm265FaVfU/di
RRQA0oD1yQQVUswAkFBu/EMKrN+RqK03rgpW1lBY9d60xAVaJSoJ68jSgwqs
MoBFQRXuRjaqMjkOVNKOKr9HXJCNsDMBDsxYL2J6U67ZZyYcBO6C1J2XTL+Q
MAfq0tG60qpG+WY95BozxvGXx15d8s647X06fmnouh24kYy2U+pyQOqEluPF
QRU06ZzuuzYJ5OEg37ncwhH8uAWrzWF+uiG5NncLbwMI5pdQllikr+2Ce5Hb
K4RxjKc4Eglj3pX6+mNBzWTQ4mHLgXaZ2Ne1Bk/T3FhxJc1ykMKrHaafcQ3Z
IQLbyGjL1CgnLlwj1RW9pfp3mS/083UmqaTDZ6TE3qRXCWYHF2PwjK4PXLuG
M9hzLbzFJfqfn29lvLlbLVBORqLI1nHzao78RtlkNOIH1IjJlW+VX9TTfOc
xoKaXNI4VAoct1BA6UzNElXGzZyleG20zjF2ijKBXStV8ahT1ymTs4RJCOt
HTm7JlSxHNnAbgx+jlmNC2R3oPtX/nFsqr5wEbtIjm0c1FKFhtjAi7a+0to
i31cjOBzO6saL88yzlOktFLLRU3NSaMwGw8MBIK2u5ASiRpQGQ9K7HBslJfM
UwfQdaBaqvYXBIH+qcswwgbmw4uruo0+GrDUNZ04XFxcppdq0a+np91EkY/dF
fs7juO+c9lgZZCAQ5UYSMAmd55lvra0meS81ZjGU5oZlhxcio6LWIO+RGiAT

KJiaKpoWu+YoYGndb++EC+rHKblF4QuegloRvgyaWO1NkYmIJPVLrrXbbU7w
6pqIj9dmHwRSS3zNLRTQqStl8dPYpGL0AgoNtStbpbm6Ywww6RSL61eOQsa
tQKFB7YjAI7EMYyMAgPZSYJ5pNW0qWWZlWW3WR2KcT8JA71GWCMR0KRIMk20
2Tha+YbKGOzaO2Bdbq25LM7soYryP7G/TMiA4vpbsbza3kEa8mPwkcj6tftV
/ZPjmRy5ubRrZP7C5P1/T+jKbiGpYcqfvBTie2QlZh+pNvdv6EB51428VANY
PgGR4HGzG5Kqag1KtJ8delMPC12rNemnVSPY4jHbPipGQykFeexY7V6/MZCU
RyWOTdEeo8fJSpfaiITXlg4Az8Q+ap6kzmoikFNtIJH30yJABTxk97XqTA8
fTatKkkU2+nBsvFLzaNwKlkALA04g/qHfEAFAnI9Cl812FzvUBBXZlpQgnod
8+2TMRHdqyZq2IPyQDXLpl9DwCih77ntlox2LTGFi0KLhiFDOSyk12piBTG1
H1CK/GRSuFbXm4NCwPalPbxwUhSS5o1CCVPWnXGltXFyx6kMe1cNJto3TNUF
QaHr9GDZbaa7qgK0B8AfDAiwtjug4bb94gHlnJ0vGFETMvUmhNcRFKnLc/GF
DHISuSpCw3LU4FuAajVOx+jHhYmYjzc92lQ4Nagowp0+fzwcLIG1MSkorEEH
7XDsRgLHj3pa04YB1+zi2AW0Zw7JzBO+wGKkELImARgPg+LuetMaQCpPPugL
1A3am+NfbUHK5CgNOJ64aVSYUHAtQjr4YQElaRP5Goa/a/hk+EqoOiqCyr9
ak9QMIEUyjIDY9XmP5q3jp+XP5mRKgDQeVtU3H8j2cyn9eVaqX7mf9U/cWkH
hz4yes4/eH//0e2TTcJ5F+yOTVB8a9M9FfOlomKgcgQ29B1qD3+jFVJpCKDr
y71xVTjdaEsfkMVaaYDY9B3riqk0zn7Ox7LirRIUEqW4mnbucCtB1YJGoq58
R4YVVFdcePEHfcdADkosS04cKK0CKavJXp9GFDi7VqG5KR+B74q4KK15bePX
FUJJlFUPBqDw7Yq2Z0DBGbkxG3tTAVQzyMxYkVKKfT+nLYNE+akrGkZLfEu7
fPJdXI/hQOquX07VC9K/VZafyg8D2FcvwkYtw8+8C+F7S5toCbP6rp7SSrl
bq+ntSzcWatCSDUDxzSZcUDmJbp5THEAp3vmLXLadLfTdTfLixEYSodbJzB
69R27UykmFmIEbiCUQ/mHWEMXK3+r3Foyp9Qg04KCG3VizD+G+PpT4YR58y3
U8SR6nqOoWdwLgpLHHaoKB9yQOO1MKCENeTahf6PfWE0+panY3U8T20bcArJ
H0EnKhFPDJ4zUgyiUkjstPht5rFNLultbmeOaU8k9QFa/CDWoByyebdlxphp
yafHoXm1rezeJ5LWUmT1Ax9PoFIHhmXinxBQbkHzesKBkAfdagcwVZhTbxyE
3cYR6W6+koY/Gy/Ap235d60yU/pU/UH2z/zimzjT/ORYgEyW1G+S7DKsYtr7
U+kPrVXk9IDkAAa/P2ziLolcsV2T7DKC6V/jgVCvJyZh/MahT2yVqknmOqaD
qzcgNGxnZt67cTtTBDTSnxEHm0arIF8X2er6QbK4W+0pdSktWSSaZ70heJ6q
q+NM5+Wjl4hN8nMH92EXdQaLH67ra6UpuuM0YuZ3akdNhUNuRk8XH1YcMp7s
KuvLomuLqY67aQRSN6zWNvJlyKqioUBd6H3zLNUmJPipjlkF3bQWDG1tlwwh
mnjtnLRxMd2J4ip98hxcLZyCR3PlzTopLgR38l8kEhjS5jt3A4DoW2oDmZi1
AEdxazjcV1tpekWOpWr3F1N6kbIWpO9HdaqPHeuTOpBHJjjzLNLCCvBqyq0
wX6s4laeMKGkB2JoPDK9N0bsTzqGKX0FkQmSJR8XA8hU9qHp88yJ83OjyTXS
jwvrCNSRyuYfUCeJcUqDkWT9MopDDAg3DenHQV6/CMXCzSqSqk+/2wfHbFq4
0BqeoPbadqd1E1JbW2mkibqAyRlgSPmMINBpyZDCdF+POrf85p/n+l1c28Pm
uKKOCV4042seyqxC9uwzU5dQbe00vZ+Pwwe8Bi8v/OYH/OQMxJbz9dRg9kjj
A+j4cq8eTf8AkMaT3X/OUv58XgcS/mPqqhzUiJ1T9S5IZz1T+Rx9zG7j8+vz
iu+f1n8x9elDdvrij9RGHxmX5LF3IOz/ADZ/Mp9Qs5ZvPWuO6SAqReSbEGoP
WmRjklbdHHjHR9i/lz/zmd578vJa6f5wRPOWkxsF5zAJexIPCQD4vpzKiSdn
XanFjybAU+5fy+/Pv8tvzKENvoWsfUtYn2Gi6gPQLf5JYkN7EZk481bOiza
HJA2OT1oygq/xf6vTc9CNq5c406vZQWRqEV3JpQdq4sF3l8acv8AMdsVWCRw
fhPF8VbWRgRQUHehxVYZHoxXfegFcatBU3lePjG/I1O9B471rh4WK5pigYo3
WgB77ZlIO27xX85fzTufys0HTNVtrEXx1K7MLlzSm1ag5IBGAjLkEO98t3n/
ADmB5kZSLfR4FFRxd6V+QyfA7T8jHvYzN/zlf59lklKJbxgmsRYV417L8seB
ToxFMdF/5yX8+Llb65vYbqNHVZbdowV4se+PAjgjF7j5Y/5yi0O99OLXdPmt
ZnCj14d1NQTWm3hkDDrliB3e26F+ZfknzAETTFMVvl8oX91I3BtxUAA9cHA
0SxSBZsZkYqFIDVUkMpqNvcYeBaMeaxpKHkWqGoKE9KYOgmJkDyd6lRt0PTv
gVYbhfiWp3P0YotprhWoooXXdt8l5qptcrxIDUr+z1/HL0qMkwBpWg4nfABa

QLeEfnpqaWH5d/mXPJKIRP5fltUJNOTzRuoUfMHKdXGsM/6svuLgSEp6nEB/
Pj/ug//S7LMB6srn429RmNfGvbPRXzIDFqsdyCQaVwxAvdTai0havBCOOzE9
zkqCLKinMBjQ13P04CAEXJazO4QEBfGuDZb13KQ9QSM3rbEfZ7ZKooouTRb0x
GrfEtas3seuJiKSCURbSglnVaNWintxyCbRZm2CjYd8sgBSCW5KhWPKikbDx
yXCFQXrEKyrToQP1ZFVyShVXkQUPVvfAqILKpakZBXrSmKEMvH1AT1pWp8Ma
6re9KnKNHDO3wleUnaiAEk1+jMjBASNFx854d2H+TPNVn5z0iXVrX4RFqE9i
yqduUTkK3ylGVSkRljzc7g/dxPeE81c8dL1QqCpNtN8QPficnZcWYHAXxbGz
S3MMNs2p30c1pltyLeNAqPWoaZui5pM/FCbKEeMbplZare3en+IFd60405Ak
4AiQJxPxjpXbtIesUgjb15sul1Xcl0c8P1m7luV1a9kuw0lk0k6/EiD4S/8A
q9sthAfxIspsbZXGj6hapLeaPPdTc6vOLzi1P2map64MkjH6UklrUbfSrqOBN
O06KxeyneO5tpL0l5Vb7MqmuwGDHODWWqJJlStcWlja+paj9CXE4iRjB9bpn
+FgSGIHR16ZZtl2UzFGmO2d5aTWHmiwJWztrqLS3jSGAsokVT/elm6nM/TEB
03RiLD59dmMcVGakJoCQHViRvuN8lIO1jsElzmipxYcCCioa9PbliRIYPRQf
UH2p/wA4oSODM85J6gYtcW9SR0ouDSjju+jX2r9lfW5IAHAESkUYjMzhdCS0
WYPHLzJVNmXxGDgC8SozoSWB260HXDwheJJPMLr/Alf1or8VbOdSG8OGG+GO
zTqjsHxRBaXcUUujTTxnTLwpdw336OZpElp8AIH0VzR5PTOW5sReMJBB28s1
La7nvleSSC2YWVS9X41Wo22ywyshlxFBkENIJHV5b3UIkSNFmlitUVqA8VB
rStaZVPLwCyxO5tO20jVXleeX9NwreLzkVY40RISgBUV22yg54nmqKfyrrCW
l0g/SsEUrqJoZ5okVyhryNPbGGqkDwxArzYmZ5KMvISF9RuJ3sZfQaFZ09S7
TkSu4NfYZfLUT7giMyEDaWl4dO1CZbc2UN7FJcwL64mkAQ8d/mO2Z+mb8TzJ
l2h5cJfhYqWRvvh3zInzc+KOgJXUbAlwK3clAY0Jo46UyDKUaFv0piuR6cVd
uESUH+xGTiAQ6zJLiIzCziAxjP7IK1/m74eEMEs1l66BrZLUZ7C5PtX0myGc
cMdnD7T1MfDGT+Lhvyu34pH8h/Nd/FpOsPr/AJatLHzNHeX0Uk+pwrJbR27H
kLmIEsjNsFFN85HLnnjmSap9Exa7FDGBI0KHS+nkxS7/ACo1y2v7LTF1bRrq
6vUeRHjvo/TQIK0d2lUEjth0+qGSJ704u0dPkupcvl/qZtbflp8kEsl/wDm
95P026ggimnsmuHkdTlwUpVRQleppmKdXm4to2O8ONn7UnD+6wyyDvBA+FFA
aX+VHkm8M4vvzi0KxW31GSyJ9OVvUijWvrrt9lugyc9ZMDfGfmGf8o5hDi/L
T/00XkGrWdvp2r3tjYX66jbWsxit9SQFVIA25gdgc20Jdzn45GULlryVluL2
1RaMJoGJA7n3zLhOTRwwme4h9B/8496tHcfm35FjlUcxqUcYU70ABNMrmjM8T
kkDJhIID9qZ3RHc1qEkaiCgNSe+biO4eE4BGUq73GXgyuP2hShGNBrkaWPlo
D0bwoa+ORW1qyqwkKkkk9HGEbcbjVLLy6jvh4QtrXIRINakdhlkApNrfV5PUH
dV+IEdfk+FCiZAwUk7DfAYhB3G75J/5y2tZ7/yZ5cii4J/uTJLSniFBU0JH
hhjGNglr0gA1AHv+58J6l5O1DSbO11TUpLa3srqotpQ3IOQN6Ab5KRh0dljy
CUuHdRbyr6MWnXFxqKLBqi1tHjiZ9yafGB0yALfx1YCMj08WYvbaK5Ltbys
rcCqh7bnrXLYgHm0TkVNLe6gCSNbk8noJBvuAe/hvkDzTEblu3v54SkMji
RFTmBVKUUhTtWwU2jIQ+/v8AnHLWr7UvJmsy393JdyQaiY4TixJVOINBXDTT
rABC3vS3RKn4a074CLdfjiALHVWF3GTxjPsSelceAM0NJOWYkNWu+2R4U2u9
RVHxtRute/04iKbUjKvl8at7jJ0EqUs6ybEGtDQA9SOmJkRyTYp8Kf8AOV3m
y8e8v/KVu6pYR6cbu+od2l9F6KaeFcjqTeDJf82X3FjohxZ4k/zh94f/0+2X
ERWZ1JEbl7KQepNc9GfPxFChARGGALb1Y+2A7lIHZpYK81rx5bjfvkeJjwqZ
R1rRhwGxA6k4CV4VCSpkAx2p0r1GRteFT9CvqIF3Ujb+GT4l4WjE/Ghj2A6D
EFiRspKZlZQAKD0D/wAMkwRKtHX41Ck70w8VKhp5DIQqsQuPGqwx0ZXp8NBt
klU2Z1BVRSHFckRjGAgPJq1r7YqsEnqHkq8QNhTHojqxTz7r8XlNyfrmrzuA
sVo6lD1JkBBQfrzK05ouPqBYfP3/OLmvwXGm+ZPL0fBZlrj9lcd+YANN/bwzG
mbmfe7jJGsMP6o+59M6yT+iNUbc0tZaU6/YPSuXRNf08pbPkrStAvdQQyaTZ
W7rdxh1juNUWJ/3RJcGMHatM0OvzATcjDyUZ/KFzIl3aW40zT7yS3blKdVDq
sjHkXKqeoGwrlePVimJKX6XpNnZ2EEDaloZvormlxqN3dNV4h1QAbUyE8wJ2
TaQeZnihtlbSzOk3MC3DyF9ODsyjUliB0OZGCPGWviNpZNrUAu0W4XT4xNa

pBdSwoWZa9CR3bMzJgABb4x6o60lispLtbGW2ltlhSSe+S2BaNx+wwPYVymG
nLXk+pEWepz6lonmmW6eCVodOcwfuVv+PjUdAczMOPhtvHR8629zbSEu8L28
jAH1omqhFNqLhk7IHZQvfRHpxzXCSDlymjPJHA8K5TDqy/iD7L/5xZmRNM83
sQylbm3DK3uvXJ6LmWrtX6Q+sPWWGg5kk/E3v4ZmOhq1nquPgcUZOrjvXfHm
tOaQ8OYFWru3fAtbpPr0r/oXVmBqGtZlaP34Yz5NGq5B8dwX/m20vEsNPuL6
KS6tmD2ryxMjR8aj5OwHhmkzfU58f7sNwWHmKb0TcRP6lvCzRlr2JdgatSh
rXJMKjEeqXzlnvVhWRG9KG4vKglW2LlfA9fbAeH+JWRPLqFvbL9a1G2uCy+k
Cl8zKCw3p4A9vbBWJUBfakjwRM81rO0bUuES5kd9z1YeFeuQEImdx5Lw3zW2
13bwtcSLJaHl+7MjiVuG37Pzy+eOIEQm2k3bS2OsQTLDDwtyIVKPG7qRsRyG
wrvvVpmWPo8riuhLH8TtN6I4EMOQqp33y+fN2EU109oWurJ2U1aeJqKahSHH
3ZFnPk/RhHPpw/CFrBGaDv8AAN8nF1Uxurxvtv2wgsSImtSMNG1iQsCh0+5I
Vun922RybinC7Tni/LD/AIX+I+FHlbt9UvfNkk+n2ktylvdMtyUHE4RJZChB
VtuhJHvnKavFEEkvoWbJCOAWQLHX3Pqnzd+V2g6hJ5U8oX768xt9OvH0K0tt
PtLa4a7cepwndmXkOXWu9OmaTDr8MCQXRaHtLglL1wr4vPr3/nGzzNFp2kC1
8pa7Hqmt8YbGe8ls0tpZx9rgfU+zSIK75PH2vgFgZBHfk5cu3BGYHFj4fjav
5E/luwbUrvTvO+IXkut+X797TWvLsd5BAr80/cBbgEqKt1yeTtDFIb5h8/2O
TrO2hjx3A4/jxX9jA/Of5ZQWA1XzFpEUGneXNPvmgksJ9Rinu1UMI+MaAD1O
J6kZtMOT5MNB2oc8KPPo8kk4Q8/SeqKWCKwoaEeGbfDsLdnG5Dd7V/zj6yL+
bfkaKSJ/XGrwlZB7gk/hIUfrciH92X7aSMRcO5aoaRh9Azcw5PDz+qXvWPiX
iDAmlTTJhx5qTSMQqZKQeo75WqpG4VTx6bUphCrjJQg0ZxWhC9fvySpXNr+h
w3v6Mk1e3jvnYenaGVfVY/yAHvIkFTZvUoC0dGA2J6j2NMnaoQSFSf29zt4H
FiHzF/zIDHdS+UNCS2DyTnUanhC07Aca7KKk0xMhHeXJhpBxaqA8/wBBfNGi
+RPMXmW7sNGUXszm2YpKLOV41DrXmI6bb7VzCz9pYsbusWI9RKD8yeS9d8ma
rZaX5mTUdOFxZEWP1iP0RdGtAUeIN60pTK9Pr4aqzH+HZxcY9UveGMto2o6R
bC11JZ7e7uU9Qw3ZDNxBqrchtUjM6EtK5Eva2urkcYYWkhgYyrHEeRXj1LU7
HJWzjyVC1pQx3MDNMEWpPwcRTv74pfaf/ONohj8q659XJMf6RPIEdCUHfG2O
t/ug+gw61qHKUBoo74Q4EfpCis68d+/XFKm8yhePQtup8MklqotcKy77js/c
48KhpLtlaitxrtv0wM0h8xearHyvpN7rmpyAWlkeTEd2oeKH54iNtGeZFAdx
5V/mD5svfNupeZtfuvt6kLhWtQkYRgqj5DKNTL9zk/qy+4uy0WHhyQvnY+9
/9T0leQxfWpajq7dfnn

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [Mike Audet](#) on Mon, 01 Aug 2005 18:16:22 GMT
[View Forum Message](#) <> [Reply to Message](#)

ZgvHhAPBGKj0xQAmvyy6JpjLkoPEixrROIPcb5Lja
qQpiUrVIA60fvjxtU47qJiUglWqONAT4+GHjY8BQzwwg1Xqq9TXwyfEvA5oUI
FBTxDJkAXMVJkDLSolXfJxlbGihvRYfFQEEb65MyYmKkykOGC0qv2fDHiRwo
fflvQ+xwcS01KeNCDSleSruN/fDxIkLQxHJRyYcmPxAeGLDgQdxLHBBPK59N
LaN3aXoAAKsTX2GWwOzia2fh4q83yj+fn5ladf8AkXQldLuVePzZK95KpbcQ
WzEAVG275k4JiB3bs8TKlJrp+x43+RPna38t/mZp1jeTpBaeYlvqryEgCsn2
Kn3OHPPq7LHH/BMn9Y/e+8rjVLTvdJ1xrWRZ0sfrNldSA/Essan4TTpIWGYv
fk6fVYiMES+CvLmjnUNWuzPqK6c2nyPcwzxo5Mnpksqjj1qcwNacUi5v+RDK
mtLW+1Fbu6mi0+ZbZI/QhglIJ5F3kII3JOYQ4REiLCH0L/NJttZhtrhr4NLp
lu7WsK2PAsKgVO3U4NMOGTRhFTQul6lp2jaTfT/p19Ouru2/0SBLVG9V0/Zk
r0GX5MZkS35u9i3p6VctcvHeXF3qd/cRuiCIAuW/vG9j4ZIYv3cd0Yd05vbw
TNlsrzSTLqloJEBuYii05P1DEjYbZiSkSbCJx3R2ladJb+WPM2o20Fwthf6e

9vpzTMpcr3BVd6eFcZME7DfEVT5uRnT91NEhMYCiSnFgQOmGTsujiBBKizMe
corlki8gf9WmVx5FI1D7L/5xgkiOl+bWjREP1m3qVYkOOJ3Ne+Q0PMtXag2D
6kEobY/SM2AdJS8EEMGqYSPsdxkZjZRFxjDFaqeMIGynr8O/45WnhKS+YIWK
0PWCCFDWVw3/AAKcv15bHk4uqjQBfFekWy3scssc2nPcJD6kiXE0nNWY0XgK
9++arVc3OjIDGFQXkUF4Y7iLTZjbjgyUdwwZdyD0oDIUUICR6laWsVyqrYs1
3VIC25YKG+EUOWiNhKlFqPpusVskCqrKWdlQwZIFBQYfCUprHrmqWb3y2cEZ
luuK3ExsxQUFRswpg/L4zuTu1kEoiXVtb1AGzkSe2tLsXsXZFuisXTbYU2GP
5bF3oout7u9dfMAvrsSNDacUZ4/sqooAR75IYcTfiDy21kVFheOOjUKIk2JJ
PdcmcfcBc0ckw0tyL+09SP4vrMURZfhNPUFD74tx5P0nYr6FqCSAsUary6kh
Rkg63N9S4TEEdvY4WpK9cmjl0bXCB/x4XIFen902MjwxtwO0zwaep9T9L8nP
y88o2trb3fn/ANey1DSbKGYaz5W+tTW00sqOwjaN496qd6Zw/aerIL2+ozmW
MQAPTkL6fcj/ADN5jttH8x6BeX0mm3I3o2hSXcCy3123ryXO8agv0kQMRXvT
K8OMZgL22cTQYpSibE9z/NH4pkdr+bukapb2lneRaPqt5eanFp0No7TyC3gl
iUPdRDZqginXrlGTQCOYeb7BGBQSMSaNBncU8t07zi9h5016FNC059Ahv5kv
9ZNIpCrBG1UVyhetDTauZmTT3tWzshpB+XBvdIP5r6aLryxofmKa1OnC/vlt
7ywh0mazsYI4PhjIM7GjGUbkYezNQRz73B0hkMx23ovDlrTTptNheO3na7Et
29xdxMHg9AfY4RfaXfuc3YPFkB97tMuUgge56b+Q0sUX5p+SVKvGz6rbCJKA
g0U7sW6ZKH1uZhyCMMx8v0v2cnkKykBgSWleh6GpzeVYeAOQzAPkp8vTpQhq
bmmCkc3STRIQoBLGIPpy0ckLbiZobS4KkK8cEjxsQCAylSCQflhAsuPqq8M3
5fe/JLXP+csvzuj1HUdOtfMMMMVvdSQQpHaoWKI5AFaeGazNlIOz1+n7KwSw
xMr5Dq8HvfzE856h5gTzJda9cJrMc/rx3iniY5K/aA7UzFnkMjZLscOgxYYc
MRs9J0v/AJyX/ObRb57mPzvc37lwzwXIWWF/oyzHkMtrYHs/Gej3by1/znP5
lhWKHzT5Ss9VUECa5s2MMje4G498vGu6dzhZ+xxLkU+88/8AOUvIjzzZ+XLf
y0uoaFr0Goxmb1+JBV/gorUoOtMhnnjYyJgyHUd/wAnWDsSeLIMg5h9XnUv
Nmiajbapo/n3T9BsLa0gtzaPqlvJP6SxiSYclGwc1AB75xuu0Wk1cqGCX+y/
W4scmWOQinlPmbVtM/OOzXzX5y876RZ3Cwz6do6atK011ZRwScUeJUpRmpWp
zO7NxR0gMcOMwvnd7/O2GDjjOXEOZfOk1jpVvJYU3mmXzO13BlI4joYzauGI
ADn7QIAIzpdPkyy6N+aWyRrqVtCsVxaCSX6xP6dFPEsqmID7e+ZUonq2QFxFH
uTSOO1hW5uLpF560BJbxsPVXincsehyoDdhW0X1L/wA43sB5Z8whSOMeqsFV
RRShQVpmXBnrf7sPey6lyloyDUcWP7OWODH6QpyP8NeQZgaHx2wKh5JeS8yx
BXooyYQh5W5Ar2I2OFB5NJlftRyAOZ41PtiWUDQfP/8AzkRqtnb+RjpZcrca
tdltuoO7BOpp4DIT5Mlx8TICP4d359XOnTro+rxuPiSOVmahqojjc7ntXNfq
j+5n/VP3F3uLMPEj7x97/9X0vclDNLyryErEbbdc7MbPHoOQKI9mJVzVmp0H
fJk7MZ8kM3EAgmo/Z+XbBu1KBMVD8QqBUpjRSgmmWRWVdlG4I8caK7LWMYX4
/jam3YZKiikOaGRSTQU6HEXkloqATQg98nAk2DTBqbA08e2XXfJhIWhqNt3
5fLrg3RSm4XlXpTfbHdpK1iKfZACj4ad8IG7UBCijsaAUG52pIlsqDFPOkU
h8peZ2Qry/RI0yVANWEZpXwyUL59HWDpgCAPmH5Az6trFxoumST2wltNLkks
9PVGJABcsRTelScnkmOHZ3xwx4oEnb+xCXY1Wx852F5Hal59Pgiukj5gkMFD
JSnvjMmgnHkxjBkF1cz977x/5xwvbuUvl/5k6heQPBjd6rc3EsbvzHqPECwo
3TvtleMiUhE9XD7T4cWliDzPJ8/XnnDWleclYq1tl6QBY1XggegNRuxyvNoY
k82njHhBMpPzI83S2sMB1QKtuelf01VilOhNMMdHGPJrFgBIH8za3cmfX1SZ
IMZDBthv22HTLxhiEEIBWkuOEizGWVeZ3+IDfJwx1zRL1K6yXCSx3EEc4aF+
FYzQingcqzRvk24Y0QS6W8vJ5pTdNLcSeqHIDEtIRT4fbBGMAN2c5C9mf+Wt
V9Tyx5m05YEWa2tpJJLtmblOJ6KQNTu2OOABNNp6PAIYh447mXkky7LIK0Ha
pyMolzhyXSxylyTliFlwEjeJ6k167dsgNgU3uH2B/wA4uRq9j5wqeS/WIOIG
wHw+GVaWXAd0dpxsB9WRQCpoOg6npmd4gdRwKywrUEkcT1wSmCkRpX5qKClF
ApkLVI/MbqNB1via8rKYRjp8RXce2Wx5OLrqjEW+CLK68uieRbvX7i1WHhFC
UgBKsKlI26ivfNfnxSkdmUQTAUth1TSLZolGs3EyAyclEChhyqAeXeuQjp5t

5Cra615ejuJlp728FgkSgCNF9R3UVINR0ByzwpGbJAJU5PMHIZZDPavqbXMT
LIZHdFUdz23+WDwsi8Ekzu/N+gSCY28WotHOEYs0w6/tCg8TkDppS3K1Sz/F
OjlriWayuplpQBb2wuGBiCmjHl3rg/KSSnek6no+oW2rJZadNa3Uds8ktz6x
kLJ+ytD/ABzLxCcebLHAVLoruGUKFZGKglvU+Fqg9vHJ7k7uZyCvZiupWdWY
MJ4HHLdftilCMabuj9IVmbhat8LD0k5gdvhGTETTrcv1KTzfEOBdi9dseEt
RSvWJyukatWhjayuOY709Nu2TyYil+p1vaUx+WBPSFcutvy+/LTyz/zkZfaY
99+WmgY6hokdxN9WIEVo8ZBkPPn6zAnenXOD7Ry4ISud8+gJe+nPTRHDO7AF
8xzFhIPzG/LT8+de82IfPGhwp5imtKxQerZwAQxkKKKrhRuw2yvHq8ZHpu/c
V0uu0eIGMSd++3gkg1vyjrZRuW03XtEuGR+PFmimiJBG1VNDl0M4J3+p20RD
NCxvEsu8rJ5z82XWu22neYlBV9TUz619duY7eO4oagHnQE17DL+KXUuNqs+L
TwAkDXkCUw/MG+/MHR5V8l+aPODa9YWyQzpb21+L2zUlfh+NCV5DwyGDwr9J
RppYM37zGPmCD8mAlfXS20ELkrawpJHE8XwkmQ1ILDrmwxcQNNlRcmeKJN+Y
eu/kpqsI5+bX5e/WJFYwalbxoQoUlVrStOpzJxAynsifDjhkv+IP2kkZ/Vl7
/E5JHTY5vxsKL59XAKIKAuNStLTgbq7ithlQqGVgoJPapphsI4/l/lo+NzxL
cA6kcuXldD3GA EJN9x+SEvJ4zZXaEQ283IsRQfAepxMgN3E1mMzxGNH9p97
83/yn/KGfzhqmsec9Vs47O0OoXEVpHloCMFYjmtEOpjmLDhkbk9Gcwx4BCBJ
oB47+fHkTRPLGtW915eAXRpjJDeXKEOqXY34UBzE7ROKABi5PYOtyZhKE9ze
19zx/TrXRbiyupq3SXETxCAEBkAYUckjxOYWhjl+ocncajLOMgBW6jLpqFqx
y8lB+E04/LMw4N7a46gjYhMvLOmWZ8yaT+nzNHoaXUZ1GW1NZ/S5Av6dOjEd
D45DgyxNxb4arGNy+t/zXj/J2L9Dj8f8R/U2jL62mvsjMHNAnptCd/8quDs
jHqsOYyzAV8C8nmIk8cyA2eZCDSHYW0dpGiagsrG+umc8GjPRVUnb55tDGRn
KUgKPJy5ET3l5L/r1tc25iW1+rPEY1LxYAlnDbfEDttkvFMeQaMpgRtfyTLy
xpsuuauummwalbWHqlpt7q/k9BGYvThXxyOTPGluXVlxREQmmp6HrVtLdxUiv
U0mR4pJ7Ng6Fg3HktDuMqhOM9xyATkiSA+p/+cchNB5X16OZJEP6R5AEEH7A
3y+Egz1v92H0CZyecbSCM0DKeh2y4buvidgoySgBd61AJb3x4UqBnUqKNXJi
LEyUXuKceJlatQaY0vEKc8wDFO60KtTb32wiJYyls+Of+civMFvZ+b/Llm0p
9Ox0953XjyFZG8DtXwzGzT6MtDjmTlJyDwm/vLA+W9XltJHK6hps5uAZFJjd
45CqsB0J49Dmu1c/3Uvcfudlp4nxog/zh97/AP/WmV5+dHkOLULiwufMUNtP
BMUkdKbhUn+anT3ztyHi+EsqsfOHl7Wa/ozXrK6WQUQpKKmvgDQ4Yx3UQKYe
san+YUDKSPvyzw2EvTzWOFpy5BmplZFNYyAqCsAQ3QE0KjAnjU5Jk4qwbcmg
XJrxqLy0YVYBupBFdsK8SI5rxVEllArWnjihReQBd3l3oV7ZZDkgqQZSGq46
VX+mSQpEVUVahqCTi0tMxAYjYjocQqFJZQT9rwHTCl5/+aFxd235eebZ7Kv1
n6hlqlRVqPsQMux/SXW9p1wRvlxB+S9lr1tpmlQ6TJcSTEXZunn9Kh5EUKUP
gcrkaAt6DNA5BAxGwQGq6/PdeY7fUleSWsHpzOy02QVOw9sukfSxhhHhSB6y
v7X2h/zitr02r+TfzUiih42ENx69tGdmq8RBqx+WY8PrDD2gxAafGC+Z7m6u
3urz96BxncBhsBRjsczJSdbwfuwhhLecGL3BeWRyR/KB7jKuNu4fSGhc3Kyq
ouHfkWqmtFG3Wntjxo4QqWzXoV2juHiLWq0+n78s4tmAhupXWpXKGKH1Gcu
WLEE13PamUGVt0Y2q1nRW9SZvUaofc1FOm/fAwMN3o/5fB203zmkzvwewfke
tev6stx9W+YrheZyWcQUlWCgKoHKp2HflzcyP0pfNZlzFofhjp8Kr+vIcOyO
ofaP/OKkHDSvNnNf+PiD4q9uOVGG7Z2lyi+qiW+JeQ9Oo2A3y11TQoObdBx2
XFBdUMD2wsWO+ZpQugaz8IP+gT0PgeOWx+lwu0foD80/UElyGmdni5sWKmID
IR5t+L+7Dle1i9MVdiw8TT7Xjkm5ErPpvrchBJloLByGqNxit0vWXTljFbZq
uCOLEb0xRrxlu9PZKyWPGQqbg7UB2/DFN2vTUIBKSLVHRASFLGvxGowqzLyp
dRyRa2lrdl5ls5PVpWhDHb7sDfFg6QSIFdN+a1I7DfFvKvYGI5aq4ZJDdQmo
O3H1BSo9sW48n6QwyFIYOHVoo6ntTiMtjydZl+srWqeR5Up+z2PucLWUo1hy
NL1bi/BzZz/vO392egyJmZR3df2pqYnSHbo/Go2OtW1gt3pnm25tUu1luDpF
o90pSlwYyrCP4f8AKqM4zU4oeITJ9C/MY5TMTjBquddw71fR7K5W9s7i98xG
9utRW5ttWguYbm4lSIFSouZFah4jqDIQ8ObugWy48PpxxocuTJfLHmTTdQ0J

/LNxp2m+vpV21zaeZm0qW8vbpWbf1Wr8I8K5EEZPUBycPWabKZCcBICqMYyE
QG7TS7fzSdT1fzAs2i2VjNcSWE2maSwWYGisWBoAENNu2HjMuYbPHjiAiYyl
Y39Y28IPzldw+UfJ6/lzFJcm91G9i1K/S9sYonSlp+74S050PhXHSwEWnQwl
qMn5nkOVWefe8SaR0DQcqrWq+A27D3zaQyC3dn1epqw1K+0q+ttR065ks760
kEltdRHi6MOhB8cxpZ5QlszMRIUWbn82fzMkLc/PGsMW5E1un79e+WDXZOpc
c6LD/NCUX3nzzpqyLHqPmjU75I90Sa5kYD5AnGOuyHqv5PCP4QiU/Mnz8kax
p5w1ZUVAir9ak2UdB1wjXZK5pOkxfzQhX8++dZOFPzVqzGQEPW7IIIPUU5YD
rchHNT08J/hCFg83+abW3W1tvMOPQWyV4QJcyKor1oA2V/m8lcyz/L4+XCE+
8o3j6tqbWutXH1+ARyzpFfOzRGUKaEnenXrjLLKcLk4mo00YeqAEfcN2vajp
02oiy02HT04bCzgt5p9PBSOWQfaPljc12rmy0Uh4RcbJp5AcZJScSN6VFWsU
pIUOASOPjTfNjHkGgjfc2NVZ0AoGkaigMVoa0yURZpSS9V0X8vPMfmJp49N
0+K8Nsgv5rwoorQChYiu5yrUZPDcXi6/oD0PSv+cfvNupzNBdx6bof1Fqal
dXdyTHCoXkH69CM157ZGOXCerh5NcMMgDvbA7nyreaS08d7BwWSP1bK5RHVJ
ISQjkhYUYECObXT6+OQclnrBXJKp7NbbUTa2moP6P7to7mRQeDdTT55dlhH
IzjkjON0qw3uqQyvHAOCYPp8omILNSHNK9zvjdGlxIRwRG77g/5x61rUNR8s
a1Jetlz2d+sIEIKBFQUG3fJwhTHW/wB2HuSzeoXY0pyFCabg9suEadfH6Qhp
ZIHqcV4hD0B6/fkgGSKLgCgjALU3yTAiysaZ2I3HvgpHC36zsqh6KTy5n5Db
JhhIPgn8+7qwX80L5NX06bULdtLRbWKCSjxtQFX77CuavPKpO07NH7uVgt/0
PGLee9Og6rHDbFLMWTfXqrUyN6U3B602pXfNXqp3jl7j9zsMMQcw94+9/9f5
jXn5gapqmnXDwzMWjlmstwoDCNR+yajfO8J3eeGOJQei+f8AW7S7027XVlpU
9WOf4EldWRwSBxYdq4DKg2jTwkH62+TfN1j5w8u6T5j0ku1hqEFVkkAVmdBx
etO9RI0dw6HVkxIQ5MliuXO7cmT+Y9vbInGJblxwV7TLXZtga/Tg8ELZWGRH
J4mo6kjalMeALa6qhwWNTSlnh4QmMt1X6wwwQUpQDbxwcAbbWfWI+QFQSR9
k/wyYFMJSLhJGAVpThuAev04aY8RWSTVovAhjvXtjTFSeZdgG+z1B+WEBSsN
xQAKA7fF88Nltgf5i3cUHknzPLI9A9i4A9+9Poy/GPSXVdryl4QEefEH5ELZ
G7olqrFG80yySrNyYNUltKmpmHmmdnpJZRHHc+fJuRI/wBLq3rRyCSKUNsw
CEJTcZfxmvgslIUOlvs3/nGK3itPjv5gQQgFDbgtlNgzFD4e5yEAOMW4/ae
TxsdH+F5ja+StOubmU3WrXFjYzlna5itmlHKp5UOwoDleq1BgaDiQlxRompP
y60f14UXVNTuUljZucdlTioGzde+YsNXI9ziZDy7ktTyHBC0Ly22qSpKDHEy
WvDk/wCyNydyN8s/MnyZcZXad5HsZprgXUV9IsJCxwoiqxJ+Zy057DHi3Rze
SNEWCW4+q37vEyQRvyUVkr9oA78cpOoILMZSE1ufyk1G/SQaZoMyz/u25S3K
ERliKgb/ABVH3ZE6w3TjyzEFR0by5f8Al/y752mlgMLNbTW5BdX3SoNOOZuL
LY2cgZDOrfO0Gq3MUEQI3NKMJBx2HQ7g4ZzLs4xFIsXtlPXkSgmbhFwowLeH
UYJZSlp4RYfZn/OL0xk0vzaKMILi36+y5HHLi5se09gH1lshowDUoevsMu4X
U2tUhiWBoh6k9caRbSyBaghvY40rHvNJDeW9dVKgmxnck/6uXRApXNcLiH5w
WvLvXrgytDo91Mkys0JRQwceK0OYmbJwyoN8RWMI8+VfNCBffQrwK7DipjAq
QK06nBkziBbSqr5R165jnaLSpYwKCQfZKuOoNT4Y/mYVsigeavD5W1d5orUW
IJWU8ObqRsKda7YPzQY8MUdceT9bsIRJkt05x1BMyGh998TnFWyACEg8uak0
d27PaepBxDfGprUdt8YZ+JbCfaBYXFgmsXNY5Q2mv8Ebg0IG/I9MuEmeOdsC
j1ArDARq0TEVIZhVdz0BGWbOUU2spo3urZxx3liCk/8AGQb40G7o/RGGStvb
dA6wR1HbZRIkeTrMv1Fa8nP4iCCqAin8ck1kpPrMh/ROpAGp+o3JBrTpG3fl
ZCOA04faW+mAA5xv7afkx5f8+eXND8s67Y3dz5gh80j1o9FeyliFmhaSo5Ky
E02qaHc5w2qnLxCHutRoDqADUaPCTfcAx7T/AD7FcavLrPmyTWNWn1Czns9a
NvcRwGdCgWfVoh4qGHxeOY8ZzvcAuVHQxhHhgIAA2AQUsuvMugx65ZX+i2Go
2WkxpbjV9NmvCXuzHTmA6KtASOmXDJYqqHkyxaSc8Uhk4L6UD+IPp/zC0m50
HzFpZ0G6W9u7xrny5qEd/Mq6bDJQSQtHWkgam5OVkAHay1R7METDeO/PZ5rq
esXmr3P1m+uJryYKkazXMrzSBUFAvJzWmZOMiJ6ufDElclOxZGII5ekpMT8B
lpYVp+zTv4ZkxmOd7spxll+kfAPRbbyf5Ak06/urr8xFhvbWCCS3tFspXEss

IOcflldOPjmMSeKxu6+ep1MZV4R/HxbuvJ3kG2lsyn5ix3ltJcQx3skdlKrRx
SbyMAdiU/HLzYjxHmv5rOJUcZ5fjqreZPJ35dafaWsXI/wA/z6vZzTokt3NY
SQkRlal1TqfbKsMxM0WvFrdRKdHHt+PNr/Cf5atqEFtH56vGsyZTdXn6PeqR
xrVWCdaE7YASNizjqdQQT4f4+aHg8s/l59ekS581an+jWhLWd3FYMTI4Pg dq
UwGZ7mP5nVGBIxjiv8dVe98o+Q5OI0bzPqc5S2E10LrT2jKux2Cha1FN8YZR
IOWMdTrBICWMbyl27q9/NLrPRbCLZb+j/LfmFLu3NIJJf3d0v1RXRV5TW6lu
W7KKA5kZ4R8P0lsGbJPFxZI0e79LQ1DRptcuLry5pEmhWTGH6tpks31gcl6k
sygkE7jMzs4A4yOTVqBPWuGZu+ax703d2EuLeKN5ZmM0oUofjbqe1BXwzaA7
BpGLhhseiLRPqt7Dbc+Ucr8A6FW5CvUH3yUcnDu1H1RjL2X6s+g6douoaXdX
Da7Hdv8ApXTriVfq6QpRo6oSCxPUjMHUy8bZ1un1EpzMJCgPm9+sfzDg83+T
NS1nz1d00+AtH5nh0tYoVaA0SFLcqltqnbbNLm7PMZxIs97i58J8YCI5N
5h/NOW167tLCHUp5NJ0i1NrpEF4g4xQrQJGvQ9Otc6XRRGKlcw4pSjRiwCeX
T9S1GRllheGQqzCN+AWo+yta9MzaBNuOMRj3pk1nZQG4S1keNaIBM45tGR2F
KD6cBiBuzMiA+sPyHRRHy5rcRmSczagj8k2rVBsRIsPUw1sj4b3D1SAS1Fuk
EKvt1zllcPESYhDs7+plpFYnAZGHXGmawutPA9DTTrjSKUy7HlxI4uwZvHbww
UgjbZZLOeUID8LL8HzA3y0AcKMkeGHEeb4W/OPUrmx/N++lt7Q3U8+IR20Ma
jkaByND7Zp9XwxnZLn6LGMmnN7eoF5bPf3On6RcaVeV46xozTR3KlkWIRpO
QrDoSxNM1OqA4JUeh+52WmhCWX0HIOvhsX//0Pkz9YuPUulraG301RAXNuYi
VuIGG7nf07eahJAG508xqE06K2Qwr6KRgqV5mhO9TU9shJy8ct36Of8AOMPm
5Nc8kXPI+C0htl8o3HoWzK5LSxyVYlh41zKh9Lq9bi6vpRW5AmhAqaLXpgDq
YrgwAA32O+FKir3Fi9XINUG1Kd9sCq8SeofURahwQg98Ux5tNG4JCpQfZfF
td6ZWvEctq//PCGuagBIQRstRuzHY4sF7+oFRQ9aHfFVAqQxYnr1whVOVCU
Y8qcjUH38ckh8z/85FeebvvdouhJCPU0/U5biDUkAJ51joo28OuZenHpLjwx
fmNXHF/RJ+2nwno3mODTtX0aRTderHI1x9XhjrI/wnjQMDsta5h6gC3OlPjy
jIVsPsY3e6lZSy3F3ZGYIZJl7y4cGod2J39zgv0hyMeCcYxB50HvH/OPn5gS
6fq2oeUrHjc23mCK4luyykOiQQ8gV+TYli5BlqtMRgnl9B+l6HZa/ZR2D2F0
urxRB5HhktnQB3YnbftXMTUYSS6rDyUtQ1Vby2VbSbWfUSFY1M0y1Vwfbt44
MeIKx5lQj8yi0kluf0hcWwio1ulxQrN2dMsOILJLbjzJo5gupF0mb6xlfSib
60eQk7SEg9Tlfhm6UoKHWtMjto1fTpG9GXm873Br77DLPyhIZRFIkOl/mFp9
knNNEaSUMTP/AKS3BidllHYDvTMY6E8TXOPqX2WpS3nlfzjCYEjRLaSYMjfG
S5JIJ70zYY8Bxjfq5ERVPmx5rWWGSNpZYeSqy1HNQF+19+MnZw5JfLQkNGEI
Rd+QHCvkkZ/SyHMPtX/nFtydE81y/vBW5gH7wg/s+2OFq7U5RfUoctQFaCtT
mS6lfk6GjH7IIFPniq+RwCU/aAoBirF/M00n6A1lWWq/U5f3g6jbJiVOLqzs
HxxpKTG0KW7LGZYjHbSm+EfD4qksO3yzWamXqHvbh9ATPS2ls5uHmCVNXtlB
eG3Oocak7cgwNduuY2oxSkdm0phca5oAd30/y3p9q024aS/kk6bGtD3675XH
SSiLLGUeLZcmsaPILaW30XT0k6TGWQkMDxbl12OEYCx8EpULqxtZ5Z7mLSr
svJI0Sush4qKKE6dB1yzwyI0jwSraifaVqFwyRpp9n6UQH3hbd12X713xxR
K+Ce9TihhtLDVTBPa3XpW7o8EUbRhUcVqWPUmM6E23G8XiuljEvJSS6fZ6qC
Dsfo7ic3ojbGKJr+xFY/hulDTcGpceJ3x4m48n6MohUW5J5p6Se25UUy/Gb
i6vL9Sk5eOvNal/hB9/oyzo1JVqsgGmaqrfbSyuQCOvxRsMpljMYG3D154dP
G/5n6X43eWvJsnmHXxBqdzcaDpFytxONZNpJOHsJiGIVeorsT2zhdfnEJn3v
o2bXjT4hIvew3Nc07uvy60iLW7fS7HX7/UVvYi+ntHpcyyTmnw8EPUHD4seG
7af5RyCHHUP9N+x6JpH5BafqF1p1td6rr9p9YhV7yNtJdHJL0KRA9aDfMCeq
FWHCl7QZCJ14ewHXz9yE1P8AKfyJpWnX00+r+ZTqFhf3MDWpso1/0WKnBiCQ
Q7eBy7SaiMy0f6lM8vCwzxeZ2eN3XIRbTRJdWnF5bvJMg06KSJQjwsaF3YN
UEeFMz44C76GsE5UKYutv8lIdqY+R2Jo3w0rsN8sniMY30coEnYAvr2e20WL
yTqi6X5x0qa41CwtYr3STozpck60KKJD3B6sOuUeNwHd5fPcco2md+6mO3mi
2mmadZ6dq/mWG1nvbqylm0y30wsyxSBylU0qSB9od8yMmYZlLiqlcuLg/0xIP

2dGS+Z4tLsdR0iLTfOp1KxgnDWt3Po7W8UHBTQspSp5DamYunl6t3BxxAymo
R/0xY/pV9az69pRfzhPJd+rcJcejoYcLDICWYLx+JT03GX6vMMbsYADGT4cP
9MU2vldMtb5jp3nTW5p7fSZG06Q6GEiWUv8AFEVK9KGtcx8WpEw0YilwJElc
x/EU0l1WPSLfbO8/NC7s9cv9N08Qt+i0KyxLICyK1Ph4Kfp6ZKMOKSlieWY
lxw2ySv1S7nhH5jTWMHnlp5Z1+TzT6yQqdSntVt/UINDxWPYCh+/M3LjOLER
3uy7MxEacjIBEeRv70s1O91+516/l8zW0dtqwt4o3jWJEACqOFFjoBUb5n9m
X4ZtyMkIDGBE2LQEbSeqzRhvUKksWbr9DZsYtNWPJH6dDLytZxCJAJee9AG4
mtKjpWmQnEkUGjNMAKEvpufz7e+cNC82TaJ+U9g2nW1nAL7V1CF7JaLGZQxP
KplOaqUzDJTg58EcVSJq3gmq6hpjWcFjp8KhoP78hiBzpvYXp9+dB6DAHby4
YztI9Uv8vBbe4S4vre2u0JqDI1TSm22VQPEab8848hblpdU027t4YBawwym6
JZIV4sE7EnLeKtnCMJc0x0aWMzhvWcyxLJFJbseQZR9ginUjHiLCcdiH2B+Q
Mgk8u+YZQrKRfqt9h775kYWnXR/dh7pS4WarliRBQC5O++ZUujgQFRCi7E8
wCdqcDkWS2m5rsopy/mPyxVSB4KCBX3yMuSk0FhFRyUiigkdqeJJ+WIns0ar
LxQAfH8P5s+RtO/OfzX5k1/yz+ZdMtdMuNP0eG7eRVju0TiJozHQ77jfbOZ
7YxZMxjwdCXD6PTmGl5WZUfueX3vmPy1P5N1S9SJW1m10wW1hYy82UpcrMsj
oWrugfb5ZrvyueMDfcubdHpp4dRxHrlPyp//9H5Jabomo6IPcObkW8ltfqw
kd6sCo+wAOxzuOEvpZCAkUsOtROVWGS4kjHElkUA1eNqr8PXAQQ2QOz67/5x
P81Wuj635stdd1CLS01NbdrH1FCepcM9AFPQj3GWYyXH1YuL9AOZipSrlQBQ
nlv3pl4dlIVs7g0nwCoA+MGv4Y2y4FeOGjVr8QG2Q4muMVZQY0YitQfiG439
sEpORwL2WpUmQ8Or7/xyCOBdwLB+MIBKKqBX5ZKMqTwOZCtFY8hTqflkuJeB
TdZOQAp6e1B3rjxLwlYx/Gxl39+2PHS8DZiQ02JAr40ycZWwnB8g/wDOXFsB
5R0q7hm4S21zI0PTiW4965l4z+7k6/CCO0cf9Q/eHw1pz6YNX0WbWru/ivLi
wjXTpbELzM7dRIW/Yl60zX4yePd3w3hlrzV7bSbefyr5pu5HENzp+pFUVfst
8VPpy0dUXQh7h9zMv+cdrUz/AJhXchRCIdH1N+YPEgcAK1yrGf3o97PVf4vP
3D7w9FFn6zWyF4AJVqlmmasZLlfdHdQJbulx/SvbTS9y1uWtrVGI9CS6W4b
7NKhqDqPflwyblrdM49EsbeWO1l1CkxZ4meK5DOWSm9GPvk/FCpZa6elw8Bp
axJMGduSMVQKelfp3yP5gBmmjaVYhnja/tQrSDIJHC9FK/R3rj+ZUc2o9Ltl
GczXhgKsISPqTFPTXflyPc/Lfl/mmE+aNksYbPy95uumlPO6sGdUalx1VtgQ
Msx5uP4Nnc+ZI40kEXGP4VX4nVqilN+uWOyHJTjnCqYQQIwSI/WXs2CJG7Yf
4X2r/wA4tJ/zr/mxWJMkd/BUruPsZVpJWZM9f9D6jWPfc1DbA12zldLwrnQU
oKfDsB40xtaaMZIFSa9yeuNqx3zKJB5f1kUops5T+GTwfVJxNZyD4YsJZGaW
GNbaeO6JZUMJLLwO5B9s1k98hbwPQE4sL1Ldl4beO1uWgJWWea0ZmJY14gU7
YkMDEqtxql2oj+KGG5kBaKEWICsiGvcDpk4QMmUYE/BMbXVLxLm1kt35vOaV
W0XiaipqpPbKcunJ6suLhX6rrl9dMbO5kJFseUaxWaK5B37dsOLSGrJYE8e6
FtLm4t3kjhS7kvLpQfhjVOKkUrvXtkuHhRRbF1JJp2tszymSG2aJjKo6juQM
zcA2ZYol4R9Yd0q/Dmo3APGq16DLB9Rdjjin2mTuNSsObkD6xbhYZFrRS4qQ
R2+eCRcifqjQfpglwY4xQAiNByB/yR2yUJ7Otnj4TRUXQEVU1Pi3T55LjYGK
RatGW0rWfUf3djcMfE0jY0yAJ4C4vamK9NH/AIX+I+d2gaFqvmDyPpDaVqUW
nwWH1ixvjLrdpDPG1xOztxt2HP0ytKnoKZw2ukl5CfJ6PVREJCUhY26cQ5dy
M1DSmt/Ov5dkanbR3dpZXlvpv0wjhjbLx2kjp6ZI3AHXMPBITBa8GS4agEyo
cFeg9bt6zob6VrEFzqlvaF7vTbTpd+YryN0fcl6n4q7UzWnGeMh12bU8GOc
YykPSP8AJX173ljeYfK93Y69G9poGIXx1aguL7WrqabiAvqH4kPOv+URmxwQ
4BbkjFOeHD65bc6w+951+Yd15fl8t39ppsvlyW4F/wAYJLO6lluEUtt6XKi8
PnmwxmXf9rl9mjp4w44kCu4Pn2AOhkSolYMrkLyFO5r2+ebIn0G3p5R3H66f
X/mTVNLh0OD9Eee7i9WfRbF2hm0hg/qxBeVukoXcL413zWY5VlV LZ4yOWQIB
/eH/ACnml3mfzTqL2vrJruq39+0tp9WuH0f00VEVTwRiolYHYeOZETx3Hvb4
4Yy1QsR5/wA8dzIP0xY+bbrSNK1XU/OKx3d8pmaTT1HGRIjQqQOzdvdMTNA6
XdxMekhxw+g+k/xj+c1aWw0rU9FkttZ8zNrdpPcWluwslj41Q8aqaFvfJSJK

Aea4fVCXph/pwstoPPupeZJY01jzTfwtP1xb3t0mn1KgMOQVK028cs8YY4E0
xOLhwSijDYj+Md6L1LyEfMmrahbQzedtQ1PypoVtHJOmlhi0zPVUdCfhTjvy
8dsx4dpDBOy5Es3CBUYb5D/GO585fmBo9/5F862bahp12zRwx3kNhrEBhaSM
gEKyg1oTXM6eU6gcQ5O07KI4unogD3G0q1/zrZ+YtSur8eWLHRpLtIY44rJn
CxmPYkcyftdTXLdHmOKW7kz0p6FC6bP9buHF2x9IxS8WYA1IGw26b5v8HqN9
7h58XhxHD3hPYrB5o1aKQiMKrF0VgoPfcZkCgQXBOajRCYat9e0PQQ0F5NaD
VJCJkjZ40mSPqrUoGFSDvmHliLtjo5eNllqwAkfluG3uLlzM8k8cySeu8Y5I
Ntml9svxkEOXrJGI5VScPYadJV0kuX4xnm4iodvbtlnAObhRyzG23zWXDWKa
ekcAl9b1ByuHTolNgKGuTkI8KYiRnvY97G4Lq9sLs31rcFZOHBWRWtD40O2Yn
AYy4rdlExMeGnr3kn87/ADX5I0+7sbFLa4+tzfWZGmTevQ9Pnlw1JcXNphkP
k+0/yI/MG4/Mby/c6hd2C2d3YSi3mEdSsm1eQrmVgzcVus1uk8ER83pZAK8g
R8PTMjjcDgcXZoySNz0JxtHCVfkJjEY6r3rTCObKI3DyX85PPH+C/JupXEE3
p6hqIlnpy/tBm+0w8aZLLIEY01aTSnPqa6Pzt0uVJ52Sfi73AahbqXoWJr7k
5qlysm3qM+Mgenop3LS22mXMcvNHe3ZVilGy1bf2zX55ngl7j9xbMfqyiuV/
qf/S+T9vIXunuoY2iabmzxq1EFegp4534o8nl8ptj6XYjCuk1woEjFamtK1B
JPfIZCKpuxXTNflk31jzd5OtfWV6XtrDlj/tKZK0BHhkiSDZOPFHZ+vb8Vkk
oKKpoB12G2WyBt05Mb2VVNGWRPmS24+7I0VRUc0ZPShPtldFil0iEaJyeT0X
oT+rBdblsAaWi9AXUEc1FNx9OS4gUblO2vorm3E8AYOJXidDQ0KGINsB3ZGI
HNFF1kVanp1qfDBRURUXetGDCTaV9umNFFBp2VR8W9PbHhKilL6xutRRd/py
yAlYyp8hf85bmefydpVvAiqDPKHDCteQ/Zp3zYYjeOTrY0NfCX9A/eHxBf6J
PbNpGotqtpBe6f8AV7eLTirB2Drsw5CIQDmBjHrdlpcoMcndu3psd6nlLzgG
uaRrqAFFAJdw259suHVvkARA9KDOF+cc1b/Hd80h+BtC1ESFewamUwH7wJ1R
H5eYHcP0PYbWw1CwePVW4NaiMRx3E9qXiCmoUEU6+GUZpgyoc3T49gyO2siL
BCJjc3JjdJd+j2DCTkCqqaUll6ZScvRiNyVKeCS69AXVteWBFKStZcQZHHxA
im48MImSnhQ0MU31yTTVuL36pYRmV/StB6ID8acq9i2R8SPxXi6KzW+sCa3L
2V/eer8V4n1dE4SE/uwSPH8MeOJ2HNIkLRV7rFqlbh7iHVQ9qP3sYK/u3rxb
lUfEB7ZIYyUEcUtkrvNQtdR8veZ5Ld7wxx2ZDG64tRKdVp0+WZmnwyhdtkom
NW+WAqpH+7McqQVpyWh4EbnLyadhHcKMT2bofVjkiWpHqxENQewyji4b823n
wvtf/nFcr/hzzc61ci9iEbOOJFU7jucr0lxJts1+0Rb6kLov7hRVT8QfwOZr
qbisCsGeNkoSPhYU2wolvYWGutFNOtBU0rtXlkhrl6TR5pD5IPPQdYLKeLWU
oB9yMliPCSS42sgQA+JGe+WzjliWZVhqiOpRa12AQDf55r5f3hPRvG0Alc+o
axYSF4mngT1AFaqtycr0yz0p4gjYrjV70xyXSTyvDCYopA6ghWNenhhEgOTE
y7IYJerPGTJLxtqln78VLMN+mTE14b5pjBpl2kbzT26ypdfu7VjeAOHXua9s
qlno10X0jZAXQv2rcQBYPTQxzLlMrEjp9BweJCXNPFFVtb23k07zAkFutlrQ
mbjJy5sRuan3zK0/Jsx1bwuR19CErliZiQKzJlu2xpSuSOxc+JA5q8WqGCWK+
WHi1q6uyVqtYviAPtUZTkJAZ4/rov0O/Kbz3P+ZPkbT/ADdPapYSzTyQSQx/
ZY29ELD54cRuNhjrsRhkojoHobkb7UptTLN3Bu0k1Z4/0ZqpqTy0+5DU2pSN
q75KP92XA7QMvy0f+F/pfmZ+T35da3dz/wCLdJ0m+1aVprm2vbRtO+s2qQMx
DTEtUDiN9xnA9oTxjKbL1PaWoHhRjuKrlz5PSbmaG3/M7QjrrJpTWthctZ20
GjW1ZLgAR8PTcKpqPiqcxMESLr4OFppcWPOQZ3Lhr1Hevu/Sn13faDp5vbvy
9qXmnVdQ1L1UkuP0Tp8VssyglV+1sBSntlGDHOM/WHHOYwxys1YA3JN77vmi
Py1rWozalaatZan/AIRutYaTVbxbe3F2twiciQa7ADcgbZt5mPCNy7zBrD4E
BEi4jzofTsvXfIOj6Z5Nm1yBL1pbbUlt5L6R4zH6D/ZpEDXkcylcJ5c3lw67
LPLwmNPNZDBHYWawzwvITKJVWWVVRy2Dk7Go7DMiuEb8qLniJ47PL5/Y+wdS
u7bTPy80+1v9K16S/jsoLixeK6t3tkB4nkwU8IDDoDmtgTKUq3eX1ljLLleg
EzJ+npat5r81azq2kaXez+Vtc/RFPfWDXrGeFPU2ASOlG71PfLsVwu/qtyBD
HLVRPo3O3pYnqOvaxBJpMHI+08wafeR65PlnqagjDi5JKKOW1OlczMeE5v7w
UHFx4MfFA+j6D/D/AElusHzHd+Y9GuL1vMPq3M00m9/GjGULQ8DXY08euGOK

EbtIhGMYzwiHX+B6f5P0LXI9fi0uw0bVtS1R9LnvZYpvMCwXHFzVyQTSi03z
S67U4gCL69x72jLliMErEasfweaaaFqnmHypqXnabVdJ1VdS1DQliw07XozN
IfUpEzk15Rr4DvmPr8UMsYmBthLU4J8IHDFiH+A/zXxh+alxqt15oa41d72S
7kgjZ/r12LuQbdmHQeAzfy8MQiMe+2/vt33YUoS0/prn0HCwe+0u605LN7n0
+N9CJ4AjQ54HYcgOnyOREPMO3jkError6Vdz2rz+koZSg9UEV2BBFK++bDSZ
yNu5p1EBIbvQtJ8w+aJbYadZ3kNjbSxszi3FQ4ZwKjbenfMrNPKY2A6fLp8E
CSbLMvzn0rXvLJsnCn8x2PmfTrS0hLS705xJbpJclruK0qGFaEZjylkEdw0d
knFPla5vG/LI3qdqdUm07kHEH70oQKAsOx646HPMcdu61klHh40/n1DzFWGP
1ZuNynMUotdujHNIms3ChpsNGVBLnudbksjdOztGsoRgeNK9ANuuRM8jYMeE
SrySo6m5Y/WbRHUbGg4n8Mj4l8+TkjCOhbt7qzDku8sRJqtByA+eRBh3onjn
0p9qf84m65O83mbQUvEkskh+urHxPqetUgb+G+ZumMRdOq7Uxzklklb7NkR
eTHYhaBiBQV75mkSp0gjYslWWtVofg/aOSj3IPC3wJYUapJPEgV+nJjYhjnl
xQMpbB+b/wDzkl57i8y+cF0Gxm5ab5aX6upBqHnJ/eNUbHNLrtVGM+EI3/YW
mrH4p/i5e54TY3QBjrKE4tuTU0HTKoTsWOrss+LnszLz15gl1m20Utp1tp6a
Zpn1BJbaPgZ+JLepL/Mxr1zE1MZcMttqP3OLocZEt+8P/9P5OWQQTXSKJHhV
5x6jigIANGPvne4nlZsTSaX0LfZW+GQEnbavvIWQ7uVD6We/l6UXzz5NIQ/8
dW1qVIA3bK4/U24voL9d7i6BmIDFviKlhv0PuMzqt53j4Sfe4XaA8Knbq3bH
gXxVQ3Cg0DcDWm/vkPDbONWEx4oFbcmrD5ZGWPZICe6jd38Vlbz3c80cMcKE
pNKRwD9q7+OMMLEz9TB/y58w3eq6VfpqM1odRF7O8cVu6/3Rb4WIBOTONtJt
6F644qabnvg4GuWThQ7XvGRjReA7d8fDY8a1rsE/a7V3wjGnjUjcg9TXj0Hj
XJcLXkm+Tv8AnKu9mt/LmiyW7gPFPM4K9VITYj3zKxbY5OLio6qN/wA0/eHx
DJPqWveYN

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [Aaron Allen](#) on Tue, 02 Aug 2005 00:13:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

A0QPbIHMMdwyl4/aoOrN3xIPfchyMcZ4ozAhKXKi
aHXkKCPz61phbVNHvfMunwaZDI0lpLFbXDpcOVCn4VINCPHKrBYzx5ZjFWi7
c+W32J354Pkm08vyLo3m7Q9duLO9t7qx060srhJJl3SkqCRwBGqtuync5Tpd
TqD9XRdFHVVGX7wUN3g4kmvJ1SJXaR2Jt7aPkwBY1oi75sPFjI0PqdyIxiN+S
c6bpIzzrjVre6t7IRusF1FHsJ/8AdasT2J2OZOPBORppnqofTEglatvofrLF
LeTpHxBdhHWjcab+B2yYobSa+PPWwDirD/cONM1Hy/p+pDWbW9S6s/MKsU/
dKIDGkYU7ht+XTtlc9HxHZj+ZiNshA8mOalHrOo6nc3WpiaS91CT1ri5mFCW
c/ac0oN8l4JOzkYc2MxPCRS3WfMGv6tHpdpq+pTX8Xl63FjpMbsGWCBWrwQ+
FcpkZYzxDoyhCI3HVE2K+ZtF+q+ZrG5m0+SAPcWuowyhZFZXHFhQ1qGGCX73
fl1GWOR4erO/Lf5manffmPN568961qmt6ne29yLzVI3DXTySRFFqTtSgocxc
ukhE/u+TVn048lxiKeY6lrF5qd4Lm7upLkRax2/q78luRKOtPDBg9J3LkYsAh
DhAZN5RuorvXIWu4U9FQBikJEPwjp8R6bnrm00WTJlJ8nX9pQ4cWz6o0Xy95
Uu9J83+afM91pt7qUln+9A0+51EPdwTcFZJwqUL8BVQMxdTqMuLPEHk6jFP
hxEMGm1gaJc3Wh/W1uUjhNpPsfvlmjl+2gYEgb0p2zd4B4kLdUdJKU/EHf0
+5hX5VP5c0r8xbWTUbO1vdlUBrq01tzHaSo1eQkeL4gD2lzXRhOJkiPT6zNk
OAEc3suiiePI2k+Wfn2jXnlLyzeXF5LM+I3DSS/WuEkhCrbMAaKo23OU5NPq
ZcnCx58phyLyP8zfO9n5ysdEi03QLHy7pnlaBdKslbNnYzlrGUu7PuTvTM7Q
6KcYknm5OkwmE7PMjd4tLMA6LGG4KN0ehqfnluMkEh20RY3Qqqs0kakhGdgt
QNhU0qcx5lsPpD1e88o3HlbTrSDV7aSC/u5UugEO72zAFCaHoe2bDTbRdHk1
ozTqPQKmkX8GnfpadriSCC9jETiUnjx6gffmWCOBxKJnUeo7mP69qTCz0hYG

BL2rLzHTixNdsqyy2cjQ6c8c772VadrNxr0+lQyXEs9raS21va2srHjGIPjV
R4Hww4Jnm1ZMEYyPE+p/ym8gaFqizaY/mXSdH/TcX6Qt57ycotkbe5VHjmC1
P7xK0rni9u9oZ4T4Y7MPCxyNk29tsJvJmmeQPNuoHUfJVzrWiR+Y9JsNAmM0
l9cLly+heQuPgHAf3ZOaOM9XtPdsOlxEbPIP8wvvyt03yz5U03V7P849O8xXO
taZMdR06zeQyWxWya49OcnY8m/dfPOh03amTNjIDyP3MdPgxlKA5v8A/9b4
x2EzRzXjSDiJPWp/kgDYfLO34S87lhKrK7gk9KOalu6cl5A9QT3yqZoNpBib
ZToepjQda0vWLaMi40y5FxEg3UmPcA5binXMJl6hQfp9+V/nq7/MbylB5juL
OOzmmnMUKce6kpSrfTXM4T4g6PUYfCnRejjn1UBQT1GG2jZoFo3KbgDrgZUp
3Fz6NrJcKBygjeQexUVFclcbV7Y/iHwmHvp9R1bUb5Y1mvpZHQA1J4uTv9GZ
Q5N5FQDxX82dLvT4tTmC+lqDj0lHWqDMPId3Y6GYjIEfK3immQLDeWdxcMY
ES4ieV6V+FXBOYkgLd9DMBlDz9ovLmvaR5j0LS9X0S9XUdPktY40ljqp5xqA
437gimZsOjyWuwGEifM/e+Gvz1u7q5/MHzAIWFLNbWCIIASBwrx+iuTycnF0
pHEL628YurrUbbQLhzJE0EXGSYOPjYK2y1ys/S7DFiE8oCzRPNzeZbuWKHT4
9Okt4DJMysSJQuw2PTMbHkkZVbd2h2d4cAUVFDL60np3IIlH2GPwjky7ZnEW
HEE4jFuHnl/qwtZ7u2a1SVUlliv7NRtmFLUAbU7nT6bjgJXzDvKWopN5t8v
slzGVvUIB38cpGUSkBXNys+AwXs9z7La+8yAz+o90tvHVI9lLx4Ox2+jLMgA
5PL5QOJZb2+tukdw0N2bWzdikilamviSduuQjLnaJdETa319Z3KLHdXVq8re
ILD6qkurjY1A2p3yVx7mNKgvdQikaCxlVaciBazLR2H2iD2ByFAqi4JdcVF
tjBcStJlycpJ0JHHvkdEdEUprY6jDcOJ5JJlpJhHGUuVDKF67dO+RjDvarJ
Lri4W58ted6C44xl5DSSCSnHuuZeGNAuRP8AhfMweWfjJAZjVlJaRARUAV6Y
ZuaNglskskYd5Ei+FixG8dfuwigCmwb09F8heb9G0OcWWqzGxOp3EU0JAqgUM
Ptt2GS4qDYMZybc36YRSxz2kE1tPHdJcJHJaSxsGRgyAg1GMZOBq8Zxmi+Zf
zq1OXVPJvly/ulKjL6tNHRNwBESk9Bl8ZVbgiPHONDq+c4bDTJRhdSiCJpE
lcSkvJJJoDlciHb6qdUGbyi1SzvLaNifTtbNWHHq1StD47VyXF6XCmSJBkdtw
9KYNHaFYgPtyMpevcU7jMDIASx4z1KYWjWfS0nq29hKxclZfUIJK8uRpvmP
OFHZeLi5l+DUrFJryW20bRpFuFCIGilYKxFCVoevzwZYnhFHq15MRAtLrJ/q
Ja9/3HS8JaG3kichwBuvjkxDiCQKRsuwVnu4bHSPUi4+jZLbO/Ku9KHKhp6
O8ipjbFo9Qv7rUGlfS7e2KNV4RAaAueQPGnQdszYYogc1ECnqXTX+ja6Z0ij
kt45dzH6Z2HSgyzAdmY5vneOUN6bcCyxgUCMdvkMvHM+52AiOEHzdLeTPFlx
BeLi3ESKK960OVRFWLbX7we99x/840Cv5NaGfiVTe3xCk/5WUaQ/u/iWztQX
m/zR9z3mVDQKE5E9/DML0sopTrkTfobVIIUck0+4bbr/AHZ3xkfSXE1YP5WN
/wAz9L8k/J3l3y3rt4F1ix1G4RJpJNSks54kjiDEVrXFa1lzi9bQnb2ufU5M
YAjlDbuvoivO/knStFGmyaZoGq6fbz3EyzNfXMTs8UVGPELsGplUIGVU09n6
7LkMuPJE93plS2xsfls1vq0jaLrUk1oyGktzFFSFyfiZSNz8svlpwd75MtTl
1UOEDLEEk/wN9aev5W8sW/laTXf8Nak5jlrHenU7UhY1I2MQ+KpGUzhwsp6z
Pj1EljLH3cBS/XdC8qL5Z1DVrDS7rTbu7ktzoMVxdRzEQsf3jyBd/i6CuThL
jZYtTk8bhkbG9qP5UWtvZ6tL5kv4Wlg0tlgt0oWM8xpUA/yjNt2bp+HLxkb
UXH7fyk4DjgaJFvTdS1nyu/IDUrK7kuHjh1CSvreNQrg/WgWFT/kjbNlnO2x
2ee0enzDUwN7ml918LyvWrHyfi98YZNQI1e6SS4trZ1QQrylBjFf+MNSffNX
w3L3vUabNkGGN7gbH3vWdA1KRrHRLLe39H61ZWZEUZWtYiCGr2JqDm7xkCLyf
aMZSmSbq2F+Z7lbtXQFUaXTQFbYg8ZBUU9sq1Jifk7TseMscRd83l+nizbT
722l0lLi7DVt7sSFXUOpSnQ5r+ASBFPQ5ZkTbugk4jueB5xO0USITUMU2PSO
265jSqI3pybj82Q+UDZW/mGzOtctP0+SCVZpzatOVVlIDiLatPHMWcpTKOAU
PJhlIMDRv4pjrEPI7Rx/zrty2uLOCRf3klhaM78kEW/XtXMnBI4RvEH3uNCc
5zqWwHckWiwwLNdusMgjeOnwDfr0GZ2ixkTMhte7LXZBURYt7BpcBv7C91HU
l5Rqejxtp6wiNFMiEemxUirAftUy3U6bxJWRyeezz4ZgR5S5/pSq4vtTv5T
f6nD62pTuWkmQBV5E1agUDpmdAcOOq3bZwA+k0GKaPpV55k13UNM0oRQy6mo
t4jl4WNWqDQk7DpmrBnGcuHq7SeYYMUDLdm9l5HuNLmux5hijuE0xFgDW9yN

p5HFPIFdqV36DBm188Y5OodVGV8PUpj+c+neStKfS7XyRpV3pVmtrENV+sXY
ufXvhs8sdAOK07eOOgzTlxSJNEp0OfxMhB6PnkNRiR18Mh4gskO7IZnpuhNc
aXY6jHJAz3FxJH6TVDRiPcuT3zO00RMWQ6/U5eCRBJTgyXjic3eoS3dz9XYq
jOz+mq/ZoSfuHbMmhjcGomqiALQc8Yul9PgE4QTRq8xnGw360yJkDs2QPCSa
+SVXOkTvdSNFcCe3TeCVNgy+CjKDgIKV3sXlhq4wFVRTjy9o2qWeq6bciQ+h
Fdl5WtK0Ff1ZlafTmEgSdr3as2sxziRW5D6Z8qXXnzQ75Z/KkGkXdxr+mS3A
guGikX6ks/xmb1KcW5CnjTOe7Qjpp4ibJPFz373WDFSRw6/5pOg+ary1g0W2
spZruLXv3kluiszB5khU7IFYUWmHwcfHEQ5cl2RLFI8iXnvm7zndXOgr5Vut
MsLJLG3a9hubaNPWIS4hoiyyLWtAAaHplk9MMZlQrY/cW7T6SUZxld+oP//X
+Pt/JEFMzwwx+g6fCwoelPVwOuegF5SMuLYJd+kdOMtzHHp1uPVPqTcUI4M3
X0zXZfDIxEJmm08VWeSu11pM6cpl1VxSrISNI/298JxRYRnkiXoHk78xdQ8l
vZQ6ZfTyadaXH1p7ATIYXJp8NPow1w7lZgZJWe59BQ/85XXJliD+WbaOF2Bl
pKWJp9qm/Ufs42WnwYPd9N/OH8uNV0+LUf8AFIhbCZFkktLqT05YpO6tk+Jq
/LZP5qV+bfzU8inQ9VstL83WNxqd5avHa2scqnk7DbevTCJBx9TpMsoUI9Q+
YRfrNFZN6qXHq8ebRkMWfo3Q7AZkxyRqrTkgyXAPMPD/ADtq/wBctYrK5JFr
Z3snAANYuElrmLmqJ3czSRJyWP5rzeKS3eCjSBpVJ9KOjEnfbMSW5t2UoyEt
hs+4vyQ/N7y/5c8neWfLuoiWFlmuv0ncCOoUu9VAqfDrmZjkNnW9pgz2ju8b
/MLU5Nf81+adZt3eG1vr1TayAVLRKtAxr0ByyUgYmnDwYoxiCeYef6k0J0u4
s3upHmlj/dR9AWrWh9siTtTkyCYzBrZIPJfJLZXuri7ltmawZoXLgV+IGgrm
HjBiTeztdmjlXeg2ydXX10MUzSoyjkVlrWoJ6ZniQl2dJGGxEhTzjVbUxyz
uyOA0jMOQ7E5rsmOrd5pctgAdzXk1SfN+g+m263iELv2rXKYR/eBytWawSvu
fYc0qisxO0KyvLAZyvL4qUoPHMycSRs8nP1HZMre+hMTJ9RjaOdUVYZZ2IVq
dRTvIBgQiQ5K9zDZlbG2FjYRzJVmu1uXZyD2ep7ZGigRJalayimFslvZrMly
DMsrkFv8kV2OTosVJnEEqSJLZujL+9i9RiSRsVrXbBsVQOqa28d9ZxQabZF7
MUUxBmSQsK0fJwjbQRumsV+lz5P83yrZwWjmb1l4yRyJ+fQDtmSBQcmRvhf
NUleJBNGhjIAoI5tySBX4Tlcw5vEKQt1Nc0QTCQxlzOpdAx38T3wjkhIEbN
WEtvAdQedaBrR4I5PRMIQ4IPKv2Tv1xlsC34pASjv1fSWI/85G6X5Q/LHyxo
GgW803mHTYBBNcSLziUGo2YmrEV28Mxo5K5MdZglnyVHk8nt/wAwPN/m65t7
HWp4RZWEUklnp0a8YmZ2JLuDtyOZUSerXPTwgl8PRmGjx6bc2N3LqdvFcfV4
ISNGcRuebdAO9DkZ30cTUCUpit09WNYFvrhnR1a3VI4RTkgHwglzsemXRvgD
XIFSikywspPyZBbJdS/WE5c/qxk412BB6dc12bJGB3LBm9npkhZpFOsTXEQV
dQMdmP4sq7AAjMGWYyOyfSOSQ3Vr5xhvUuPLlvdvb8hWWW2jX4iaNyFowzlh
kFevZnCd/VyZTb6PYxW9/c63qt6k8du5iVEj4/WG3Ab2zHOaQPp5MZV0YJ+I
bO3BnkV7pLyOALGPSRUBrxO/j4ZlwwSzR4z1aySOSMbZDoluRNb32rTXcsHG
4uBwUGnZia1APTJfIzBHEVO31S01DSvMDR3V27+izuXVSCOPEgrXMvCKDO93
zisqDgUkQkHaq77n2y0Gifc7lch710wMcR4PGPURgeLVr1rUE7ZUCIxNttHx
B8H3T/zjlef5MaljnZL294mnUF9sp0pqG/eXI7SifFvyD3ypAJA+H+bMI1Eg
C8m83fmh5M0Kz1ex1fVXhngkuIVVEJo3ptQcuwrgntAuNqMEs+njHGLJjXxt
+ePkrSry+0m3vbPy1Z6hy1X05ryW1uZpPSJ9RSwilqvKmcTrskBLfZ6TUHhy
CEuL6bqJF7bddmfeYfKdvpfmGPTNa1TT7lcp62trjS79fUE6qDFGrEluu2Y
g1BBQO7gafURFmMcvdzir/orRpmeCx1qDUNStopDa6EdEukaZ3DcFYstdwBS
py0arJXqBatSTOIYZavnxR2ed+VldbvX1by9F5etk8wwwStMumT2ErtGW2YOI
PhX5jLRnhw3MgOfrdNjnOE4HIR3iQpZ53vNYt9FstJ13R7LSdRLodZx6esDT
xoaK6yDfiTtXMrSiMqo2uily5OOBuPf3MLTVbU3UP1DRpbdEiVXtlcmtwn2p
M38Nhyc3PgjlbnooerPPYXHLT554HufUuJhWIGeoU+5HTlcQl3QIQhkj6gDw
/oRmorFfatNLo3l+6jiS2Aa3qZGDKN3b2yMYgyBA6NeHbEBKQQ9hNq13Na2l
nbXP1u4dYLOjcCXr9gGo2y6cwAssGPeyCq6NqVlpetXEWu6PPrYT1rSTTFUK
kTk0B5LWpDZizmSdrLbPTSIC40ENLdWkVvHapoUi3ULyPc3LN8RUmoQp24jv

ImI0NwjwzLfIZI5A812w1O10TWNvNL8qyqx1RYrNL3hHGfUUemBypzArmBr
QQNmOXSExJvdU/MnzbceZ/PdhdwX31230+0jtNNK2K2AWJf2fSA78jUnKuzp
zxT9cebXpsXhYJX387Y5qsP6Nt5JRbK5MxlaK4H7J/aXoaHOgzZlcOwadNMZ
Z1fStkLp1/Pd2s7JSBeZ9RIwBx4qacMpxccxcQ26rDwzF7ovTdQ1UWkNutyX
jklUST7fXu2ZGMnq1anFj4uLu+SY6LNrKW7WguGijLTPWRQ7VXcgHfbLTEyH
pYakwlyF8uSAt9WmspDI+jREsDzuYG4kmm5l8cjGXhcxzbcmlHliBxcmQWGr
R2tlNqtjb3Ed87x211HcRGSIWxPJ2G/2qjbNfqyJ7gMPBA9Npb+Y3nS/84w2
0tzHb29lpjfv9MighER9MjkTJTqa9K5VGHh4t9nK0GnEJk9TzeYaXDFNeRpc
SiGGhMkh3pQVH3nMfSAykb5Oy1EjGBrmza2UxRzR6eDdRBFkmFKrHX7VPADa
ubcVjFh02QmR9ey+wtZZ01CaRJYriFG9V9hHwYDjt1yiOQyJZ5CAIgcKnfcl
5NMVpKUgb0/5Wr13xILdOOzGW3VDG5a1bT4pT9WhXISYKWbj4nfflijUG6HRs
8ETEjzJZdo2sWNwtnDLqTrqSz+nDaLESnphftFupNcy8WqlEgkXXTvcHNpJQ
uQGw3epWH5feVNUl0a2f8yk0u68w6XNeapVJAbO7jklFq9O0i/EM0mozZZYz
H8sb4r6cr97THVVvV0wl/KPlc+XdY1x/OEK6tpF89laall2VryJaFZ133DZd
LLLNOJjiMOEAHlv9vRtjnnyA5/YxR7DT106S8Gr2hluo7lLiwCnnEq27Mpav
Qs4Ay/WcRiSB0P3Fy8MyJAEHmPvf/9D4/eYdPuLOGKe+U89VRriAiRWogYqO
QXv7Z32R5DBz26MHifjeMSeK8BVqVr7UynHKpW58h6E2S4gETKpjQTV1K709
8v8AEDjmB6qRk7egvwneQUFD7DvlcsgK15rBJbuqqIwJcM3xg9dsjxhJjldb
Y7fvOZ5HMIliABqQOGNOg8cgZl2WIRIG9FLfrQqaxBXr93hiMjf4XmzDyNqT
J5n0xGmdYKsOLOQtGnfxw5fXs4uq04OPzet6loOl6xALa5ndSJGIJUNWpP
f2PbNIOslW6bHM4ZXFAf4J0IsZYSx9JCXCsw4IR3OQ4lth1pO1pvp+nWllaR
RW3xpvlijMa1ruaE06ZYlhE8gO5RVxJZco4rqdkW6Kkr8ftdh+OCQDjkg8mMa
pa6Wk8sNyWRhVoRQ1l6eGV0ExJHJLLjSLC7jkW0uONxLCFiMmwU92PtKZw4m
ePLwnflazTtG1C0FuGuoH+pmsvEj4uXdcEfSGWScZkkDmnHmDy9e39j6POJZ
Cy8Hkl4iu/VemSmOIIO+TwZWwLeXfJGs2fmLR7xxC1vDdoZZUb7INTU5hSxS
ieLudll1cMulx3fZmmaD5YjlvPrfnDTY/rUXptG9q83psd2lI32ze1GfIOTo
sgEWQx6B5djiWSHzppFzlsQhgY2Ei14qSCa03OYWLU5ZHdwJzlbzl9QieCRW
NjLBT6vcmO1YEISf3hO9KHnpxzc2yE5IOBPVmlSVhFawUe2vktWYP4b0yeS
W7NNzaaSVB11h5prmVmuCLA0iHiRSIMx5TpQjbTnM31kXj0kDRvL9SCrVaca
V8aYYTLXPmlt6x/wx5vmMnKaWNmdGQKBv0AGZ2Ekg22dQ+cJbeJxT1YVkbY
wQVfcDavTbDJyomopNPHxLRcg8ndlkJGI5N0ZdVQXskemXccUoUMSGDbnYd/
bBP6T7meOHrAYLZU9KORZ45JORNFrUb+4zDxdHa5hRO1PSNBhutRu2hgRWkE
HLkSFpx3r9GZzqchpm2pTx3Wr2KV9ON0hieQCklK0ZIUbHfA4cJG2cyJKsGr
/u3WBbcC2k4cmKxkLUR4nJAROBMIUw8sa1qNw1xBaRTySQRqDWYxAIO22YWo
jAndgYUCuHnO8l9a2tZ7yzvLuUxzyi6NGYGGWpOVTGMcmiDJRcXui20V5eW7
XHpRFpmGpEszMaEFa5SDGRpuPJh51rS7i4dP0RLCZJBwX627J8W+9a5dGEGK
IW+0y6kljbRVJgcqRJKeIA7gAHvloj3ckhUu77R5rdYINAsLe5gC+oRI5Mm4
JNPfARLvVHTPP82hakbHTLWzCWsu08EhLyjiaoanYDLdPksUxPN8yPbRhUfh
KjMoKISGqa9KVy2QdpGWwbuPRVJSJFQlpADrkMx4nvleb6WYN5A+4P8AnGPV
bA/IN5f08alZi9W7vTJp7TL65Aeo/d/aynAfS5XacZHJtyoPoOSWhReX26Er
TfM6LqYQobvkfzZpC31/54u3MJgsTMZI5QG5kqfij23ly3NqcfAdnXanPLHH
GldS8K/K6HzFFZadr2ja1eadb2bzjU4hqsFoJStQgjR+1CKjPPu0Msck6D1G
uyiMx30gtV1j8x9Z832OsedtfXzBJp1pcvopbVLdplo4ByWrKeorsO+V6XEG
3Bhwyx+jn1KVaze6pr2qfXotS1GG51BVkvruFVI4iWRSV4kEEAVzKy4gYOHk
Ehjo0aJ6frQ3ITXrkeebiNrm/N/qN0YdS1CLVWj9WJBujSpUnYdcx9ViHhOX
KBhhH6mE+fYdbj83G11XUJr5EZRp/O4e5MMDPVIRKwFSuXaGYEhTlaHJiGC4
gbc2UeXvIUWq6xBp08+qWwqWpCw4htzLLlftBIA/YP8AMds6A5OE0q1HasoY
5ThEE/jZQv8AQPL1poSrB5gvotcS/eDVtNdCliqyURg3SoXqMnAcUbZ4+0M8

skT4Yrh2PwUr3SrDT9V9PR/MOotAYQ1zdCMxyciPijAB3XJQjfljg1c8mIH
JAA9yX22jSTJHOLu+MX1uKKS4jQ8Yxl1OYbpy9sGfHs3jOL5APRLv8vPLa+d
rfR9J1jV301rNruXUWg5XH1INS1VQb/aHXK4w3pwcHas54iSBsaeVX2IzRzm
49W6aGQSx6KkGR1JrUnq1OoywQsOz0+cTjRocufL8dzJPY70zVDrF21lJqp
he0ZdROnRI03oE9y/wBkE7VzXdoxMQKXWZRwV6PiSlnnW8htPOkclpc6nNDD
Gqo2oqnrBSKcBx2IGV6eZ4xbDQYzLTyFRG/8JNfG0v8AOPmG81i3sZbqV2kj
jEAUxhKxpsvljqRmz1eQQhbPs7TCEyxvTL8QWc8ZSYs5YhkFVfVlyjQ6gmBc
3VYOKQOyMsdb+rxW6MjiUrzk4ivXanj4ZyQRu059Fxm9kx07zA0dsUKTzTh
p+PFarGHHjmVi1BjFozaG5CiANKlNdUxn95V6VIK8ST88jDUCV2WR0JtRv8A
V5JzbiN5l4yq+tGZOStQbEgeGSKQW/FpxEFbdLarpNoyXX1xpZqzpwKICBut
Sd8pnHjFc0xhIZCeWzLPKGhaL5kv4NPtylrfSKyRtcyJFH6ixtleTOaAcVP0
5VcYuNrJ5scCb2UNLWKAxVLOW1E2scVvIPTVS/1niQDGAGNa++XRyCUdmnIJ
UJTG5Q1hq40+aWa4AliDIWdwf3ipt6Le3tkImmeXT+LGlj0v+1HXfm3Q21G/
uW0O3uo7+ylt7W1JYLYuPhkjPcrkJz3ZYdFkEavr80b5bvLTVdFtvKKaBYz
6rrOpWxh1+8dk9ARmjxcyeIWTuco4jH4pnhnHIZXsnXl/wAv6jKt5q3l+DT7
C58tO1ldPLWUTtWjyb9gdq5n4ZcUbDE8Q+skgvS9G8uebYNRs59Vn0qeyZ4x
qBhjrJJCqxq6qD0PGvbBxSk4854Y9GLEbfyx1INR1i78rXaS6Ovr3mj6fdFFu
lskNWLMAcQg9K5DhlHcJx6nCSAQ+fpbu5lu4fWjZeLByVAJoDUg0ynLM8Evc
fudtHHHY0//R+MNzcLIHUs/ptLRPFVApRR7nfO4ll4ujysIV8kqaCJJgpLsy
/CXPhgoc2/jJivb03EqiM+qFqKdKDXw7FEQRR6KHMNyUMKHehr4Y8I72fDS3
jGaL6tFTv7NjwR702edc3Xb2S6SLdLR5NVW65DVVh+H0ONBD6fQ771rldOTh
NndjhsJhGLgsSpYqBTf+OQML6uR4wvhr+m2UTXNrIBMJRcxjZfhBrUivjhx4
AZc2vPmlgfc96kupJNBWJ3LmSMLDIPhKk7CidDQ70rmynCtgXmQeMG0c+paf
c295b2WnNZTW8Li7m9Qu0zrszFdgoPXauQ4T3uL4ZieaFttUt/8AD/pPpsbl
sixyTNU08CG7ZaY0ObdKB72ri5gu4dKt1tBbO3AG5J+JPiB2J616ZCyCwxR9
fNJPMNs51WREmYm3jch2cVYAbUr+rC5WGXFYS6DIGFYt6jSWpXnsRQ7mtPDx
ycRsi7IXLdR8s2OmaxetYajeXVqHEvFrRDLIPTRnUqlRWpAHXpvmBmy1Yb88
pYhxRFo2KW3/AENKfKZ3BoHZiTs1OhzJwjjiD3hhkjZGyvpl1PHqNofVmCG4
TYNUbg9RTwyyt6aQCYvbrTWtlhnaQXdxG9sSqGJAakj9qoymUN6MQ40pkGk0
03WLvV/Wignv7wQDmwSNFpvtT4dzTKs2OMK2TMA0jm0nUrdJZzZ6naxXjcSH
VPjQ9VptSuVidclBroilW+vre0+pKt8tuGVZlm4qQT3B3wH1FgQIU90baK+j
slb60vZIDfWWI5IKdarvjHBZu0HZB295rdxY3NvcX1zMzUe1o4RQ1RWu2wGZ
AjEMPqdFNMfk3nT6y8jTwQ8Yz137ivfLokUWzqHhM9y7wRoEYSSqpuC8VaKF
2ocjJy62Yq5CsxJVqkgLQilMhKXCHiAta/8AvFM9VUry/aaqTUYOPigWePblo
rGbPrRtRt3t14eobmrXhDcl8dsxsllp22oyxMbep+U7aZNSnF1Gtogt/3cs1
QC4O4r75mSJ2oOmyTEY2N7LltWna01tZEf1oVMYPpBfSqw8SK7YYgnns42OY
keTM4ZpvR1UTMxhMaiOKRysfFitaEffgmNtmWU+ovYvL0+j6XJb20mt+WLZ4
0BW6likdnDr9lqdaV3Nc5zXHJxbNUjsWYT3PlqGOS2trnyffzIRMJbezklI/
UipUrmGPEHNxoxpKn1jRbWFJZDobmrSSt9Q5sT2UgjLYSmejKRolnT9Y0C+
mT1rjR7OSV0k5HSzwXt8RUCgyfiTiWuXcpahcaak+pWlpruiXMI4axy2+nv8
JRtgCR3GDxcpZBWivlZJrF5tc0vTvVhMNxKdJPJaGnhucTkzAc02w3zZMkGk
a1p9jcWFxptgJDa3cVqYGfmpLFmlqRXtmz7MnKe5FMYniL5DWWBSQVikYxhk
fkVAO/6s2szTsdYAPNLZoNQWB1lJnBVmWjAjYdTuaZXKJnAluBjxhvj5eeaN
X8leZtO8z6RbRT3VjLIqxTVKMGHEg/fmFpJEw+Jeg1EocNHufqj+XfnGXzv5
V0/zFd20Vjd3TyRywI4YBojQlQaGhzZRJ7nnc4Aunyj+Yvm7XNI8w+a9Jsb1
bPT715nnt2KCpKkbEgtT5ZdqMcYxOzgaXDGeDHI77vnzyR5/tPK3l7U7eeHT
rq+gu0l023u7QTlw9RJVztSmcDq8UDLnRek1mhlmzRkOXCQx7zv50sPM14Xt
dEsLKMx0aWCARHmaEsAtKdMqgBE7bt3Z+gnpxcpE+TFtHuNOKSW2p3ktpazu

pmeGESSEL0oxlplkpcUatytTHJYICINd5Zz5e17QfL9/cX2n6/JFNcEwK9xp
iyqljSj/AG9m2ptkcpE48N04+W0eW0vDF+96L+Yn5k6X5n0iytLTzTBqd3JL
At3psOILZqViNVZZ+RYHx8cq0UDjyAXbhabS5YRPFcCue9teVtYutP83aU2tW
mvmzGlyMP0W/p3ZjkTjGqMagw8v2c63VAeEI+5wc+m/weXCREk82G3T2cmn3
kslhflcS6i7J6hDRcC/xqxG5dTtXL8MuDF3t2LxISj6htGuXkn+sv5XsNdtr
ubTNbg0PUrAPp4mYevJLx4synunlbZTizAG66teDFkOOiQSPcEvVb618opfj
TdV/RV9fF5bxf95BHE1FI8HrtXBz2OTd4RM6sXStL580Sz12HVtJvNYtoUt
fSnIMym4ElKUWSm6k9dskJYxvZasXZuURIIHNgl55gn1JWtzcZTWkPrXCQSH
ZXL+3IB2LbVx8YDYF2GLSHEEPpQvdVma1sr6PTXWMtNLNdG2VkpSnIEcjXtm
HrcvGOW4cjNAYo8RBI7opvaw2Hlzztpi3lsfNUEcS+vBHK0sJaRaCr9eSk1z
FwZfFzR2qh82kZDk00JRj9iD89JDHHA+kvBXkKpGOg3rsO2bDtmhjFNfY9kk
IN/y38uw69p9+JpYIQLuCFJJpOFBJUMflmH2bl+GdkdsZZ45RMWew+SdFuE1
6+torNbHS3Nv9We6oxki2Z4tviDDpmVhidzTqzqs3FEE0lep6DpWl2d7LBHb
82s1ltkScsQJBWhoPtDuMy+E1ypji1GWWUAYSW8JhgW4uYoVJjEzha9aVPXN
bLCDLYvXcRiFMo0UjqGr6bEVHsabZKEJR6pu0/sLaaSCD0LP688gklMArXim
zMQPDL4TIHe4eW+i70ym0urZ5I549Jjb6jBGtViLK7ANVm8ev4YMmPjs8nXZ
Izloy523pWo6vpOoPrWkWhtrmzhDeolwQikEcypFCD2yePHwxbjGMoiBKRBG
1KykuJreUtcTPNLcqDwYg7hRQDau+V46mDbdl+DIUfJjV+kMU7RR1li+Esf2
vfMXPQ2tZsBMhZ6vR/JGr3Wi2+n6lEnwwagstrEyK8clxD8S+qrg8IHde+W4
clz47uqddq43OQvIHl+2k5trq4ZNVubd76zGpSE3PplUTm7c6EAdzvmbpYxx
iQu3XZpGEwLB+xPbnUPM3l/UlLrWbq8t7tJlIEFzC8a7KCidAN1NcthlAY8Q
y8o/aoXPn6Vrmyla3troW07yywzM3GQyihDD+X2yWzE9uTGOkPPcIW+84ac+
l6xGfL2lxm+t544pUjHONmiK1U07HcZj6qHDjlXcfubsWKfiR57Efe//0vkO
1ulvqHlyS2urLUGa1E8wVSUiY8qxzA/t7Z2jywGxSKW2uZWnr6MXqMX3JAJY
9BXplpBMWJkBuI02nzCNSGRmY+nVZDUE+3hgotkMwJUhbH1i/ousJACitW22
wcJLKWQVvzUXtGYTcLd/5U5dadd8HCE5lyixuox20KSK1+kyW6FmJhUMQ1Pg
2+eRbfEvaNWUdFrGm2kc1jDdk255IEulQSGYePz6Y2AiWmyT9VfJKtO1iaa8
062ZEWL64snPcAtULWvvyOLIElOTk0/DaVa4tQ9DzA3EQLHMEKyEc6cKn4Se
hqM2sJbzwA6ly21y4+r63bwWdo0bLMJbkRhZFDkgkN1PyyBcefNJ0H1TQYnj
L/FcRSqkkZFtIII+kYOKw5BJTXV9bnv5bBb5o0EoRnURCgo9RSnTfLODa2n
APUxDXniOoLxKkqsjrIpJXZffIHm5GmB3PmlcU7xoq0Cc7YsAOICd8iZUyOP
iJrvY2l9cWbm8s7t7S5iJ4SRniwDH4qH36ZhTALs4wvYjZlCN5ZT6UI4LWSB
YhUyMeXJq7mvmvmdg2j8HCzAidJppcscupW9Q4V7qGh2HRSoVvjKJ5jm40YkC
n0Hc2miTxPLb+XYIVaMxPfbwBml6l8108ua+TjSiOJB2iW8NnczWFmlm0Kfv
0F2AWYHZga70yyYnOuJlKFUmkmr20ltbvLp5uqMrESXxNT3lFdq5DwS1LrmS
3iYammmxtbSqz/Ujecm4x9B12JyQFFWI2+qQ30/OK39GBp/VK+sR8BO6HLf4
UFPLfUNPsrky3OI2V5A05keFrhgQm1F28coopjFffRqvlrzfcw21usN6rSRW
8MpJVT0X6MytNYBtlkFGL5raa4AR09VA4oxDjag6CuTk5gAS6RWLkx5E1Y12
rIUh6G2JFL2aS0srlwwUSqaxOorSnbBH6D7kxqcwEk8napJb65HdIkVYkr6Z
UIKA77b5Vg5ux7Rx1ioPTptWjupLhrwAM5LGOJeNPANwHyZywyCPN02OBMFz
xXeovCliyOpVOlcUqV338MjKXEdmgERL0aK41KbS7u0eRHtolKFrDxFVq37z
IXrvWmVgb7pkbLI9H0m3Iije4N3DIASjIkbaD2r0zD1HBe6CiHjuLnW708aj
PdSMXueESRgKmwO3tkOGDUiF1bWU4zcNQL3CFYoZFUBjT7VT0OPBEoukXY6v
5pazLW51F0aRYS6JGw5Hqr1H45XkxxTxhDPrt9ave8p9Tt7qCUCMOkYCKbEn
JQwxl5lu1t7rNy5ie1udTu1ljKXXNolCSHeoPepyfgx7kEqd/Ff2vlzUGvfr
6zNbuytM0ciAMKGF75fhICowY4nynMSQS9WFACCN6E5bk5W7aA7IKVx6cih
1iYqwJBPQDbBD+7LZEbgsa0FLpoYfRljjMk0ioZVqPfc5rtCDwX5n73aavh4
6l6B7Z+WH5q6b+XnmCOBwP5r+yjllhv7WAFkUsftItaVzYDWQhsXFOiM9wOa

Rax580zzT5w83an6k66be2k8miW4iBZpKDiJCfsjxOUZdcMsdnFh2XLTafGD
zB3eP6J5YvfMP1j6pd2lslArSC4l4Vq1PA+OcpnXkHiej1Oqx6cRMuqJTyPq
M3moeU4r6xe8Mixi+9alt8VKH1KdN8x+ajVwOPj6Mgk/KfW45NWhOs6Kf0NK
EnYXYoxJoeBpvSmNNUu08YjdFLj+X12NNU9QbzBoxFneC0ls1ueU5qtfVVQu
6e+Amt1l2JERBo/JjKad9XvIEa6gmX1UWT0mqRyPbpmbhx1lG7d+Y48ZIBHv
e06BZW91rCGXUdZ9KytfSe8tXLYQop2ABr8C+GdHmx8REXms2pmleoCrQ13p
nl19Pt47bVNUbVI7mYS2tB6PxS1VwDT4im598gMe1W2Q1BqyBySrVNLu5J7W
39fUry4SMnThKjBxGSaBQT0p4ZLHi4QWeHOCDsKU4muG0vUNJuNU1MKPT/R2
hl5MEshb96XBO1NjkZQ828ZRsdveo23keTUWNNZWd/cahDH6t7bekA8chPHj
Qn7BqKHrlhx46q2M+0jDupjU+k/VLiRZI3iZUEB+a1UOtQV9yKb5CGKBIY50
5UNSZxvvnv7kf5Rs559WvLeG5t4FitXknmuLVrtQqDkaloNDt1zUasmMyGzX5
LxA0fhKkV5je3XzJoklhF2dyskEbFrS2e1VCTuGRwKt3JyOl2zCuri6b/Fsl
gj3ni+1J/OBklTjJIH5M52zads/3YbOya3ryQGhavPYW9xbIFKTFZCT1BXpl
XZcx4VOTrtMMhBLlbfzlfQqsSrFIY6hCy70Py65sME4xsuHLs+J3VpvON68E
qmOBWdWBPav+lbmpHXDmz3HZqh2dESvdhukWl5f6jCtkInuSzSJHKwVf3Y5G
pPsM0uMkyJd3OgKTKLRL2+sk1VJLKC0a5EHF5lDhpHpUp14g9/DLfEJ3aTKE
bHVH6XpWuWrJPaAujPPbxSwSqtTFvJQ/ykZdC6tozZYe5kGmaTrCwGAwTMb8
RXECRzqqekwfc/QMujfCXBy5YGQrmPJKL74R3cAeV/gVZnMoUihbiFNeoHb
CL4S2yiJbhVt9bi0q3Oi6jNflbOWUx2UDol/3hU0B/yqb5hxNEhnk0sspEhX
xYprVyt3rF/eaXbSwQs3qLC3xtGoAFCadvHMDUCQkSHYaePDAA9Hsn5YaXo+
vadYw+Ylr24tUfVZwli0aTG4itucTfHtwDfbzI0RJgbdR2rIOeSUeYxD/ds
m1bzDoVz5d06x0G91M+YqQ3F7p9xHEKBRyd3DjckdsyMBIKwHXZNIZ5OKQ2/
Sk2u695786WEUut3F9rFvHK5il5Rin1eBQDUUNFSlfHLQJQHqblQhjN2PiIX
mLyutpLcDRtM1SOSFj9bS74OUiijR3cmuzDIWnhk/H4qpvx5xM0ejEhouu6j
Z6l6NjPjbaXZ3F3cEhQFjFGevelRtk9RqB4Uge4/c5AyQxyj3kj73//0/i/
ZXU4uYGi9FJEi4bsU5Kdvi9987kAPNSApMtaE9rL6crD9zQt6T8kau4A+WJG
zVEcWyRjco55OWVIYK6gVDAdsiGw4yOTpbwem7K7x1Pw0Gw3yXGQiOKzvSFk
u5kjEv1hgGOxp2w+l2xwxJqkH9fnBUxzMQxAO3bKoyHNuGCPUJfJCSL/AFqV
TOZ6/u5ACCx27fhQyCM+9yl5Dlcl2ruR0ls+nTadAq0WS4jZpBUFSaMR9GV
DKRPkxhk8Uss8g9mY2UeoCZiXESgxemlIOXiwo/fNyMtnk8zZiSOe6X211w/
SaplJf2kZXO6da0A8fDJznQ5Jl02Q8l9dS6KVuLkuwlHpk1JCdOlwClq2+he
wXXErzT6QwmSULGgYgEfZNaMO/vhkNubGIAvZK/MkzNqizGSPH6ElfTXip2p
sMokK6uRhHpNDqEDptpfanOtvYWkt/KbQKEhRmO++xHQ5IA13tkvSD03SjUf
LGs21rdPcWc9tcW5AW1eNgSpO5G29O+YWQT07OXh1WPjA7+qlszJFpkqvBlv
FaBnDLXfrmXj4hHl0cfMBLLdp5pMzLqlqoG/1u3C8txuD1GEmXc0nGKt7/Lf
vPbtbpZ2KGGsQm44OWYimxHTKzKTrMvNUpp72Uks1xpqTNxb0FV+R49e22Rn
OXeiZukzsbPS5XQm/wBMUGMOXaJyqkjcNt1ymU5d7Wmtjqel2FpKs95pMatK
TFLJatJyCbbV8cqqV3bJL4ldOu7ZidS0+GSOZgUitWYuW6EGnQZKMpRNndVS
00vSLRAIvMVpJ6Tem8bWjNxbudxIM9UePaKQaSiVRH5V84yesrkh14hGQUJo
GAPY5tcWQThyotc5Eyi+b/S4Rh+SOeQAUtQ7/PBLk7O7Q5avEFRyXIUF8ryf
QGdfikvvZVFvNHIGWQpTryCg9TXKzMDHleRcrTwuYl5WlvkKBZtbjgBL+tGy
OeJJUHuKeGYuhB6lz+0p1DcbPRtQvNP0RJ57xfrtxdsYfSlib4GU7cT8tzmT
qDdbuk0wOckDagw7VvOlkeVocLcQ3PpqQOhCxlPWmROojGNDm52DswE3Kqeh
flx5outYg8zSa1J6kVrbw8TGu4qQm33ZPSZDkJtx+1tGMMBwM2h1ywkAjFpc
llcqV78gcen0ZWdGZTJ7nUxygQ35sw02+hSJxPb+pUBRcG+K0Vjso+WR8NFh
c12sqrwihkikYql5LuvEg0qDXxwHGRyYyIU47ID6kS29v6dQjql4QA4P2jQ4
OCTKHD3NsbW7ufSS0tofSq0xkuifWp7k9MRKjSyq9uSXatB9aWI6dLbadGjF
pY456ivicujIMUvZpbbT/NFtLefWwkCIHSYuCCnvmXinil/CFwcv8Bt5WJkV

vUccVIAI2+/I3zvK7ecRQOytcsjLJx9R2VCd4xt8PiMhxfuysRUg8yTUJ3gS
xLhI5WZCBQJkd9x45osGplHD0svS+BEy4utIM0ILmpowBPjkjOB3IZkVsqR
LJEzell0ZVCKq1DQ9RkcsojaO2yJeoDi3DK/J3nXVfK0I2tg1ikd8ircvd2i
XBAQ1ovLpXvmt4jI1I7NGq0kM8aEmnrGk/mNoJ1XRNS1zXkjmgSRr/6nosJ
SNjIGVFWo5bDqcwMmOV7FwMfZ2xAjIDpuE8tfM/5Npdaw0nmbU1ivb+S4gmG
mKNpFLkIA1Pt0FMpOOQPM04ufs3LOIoT2/pB51J+Z0ulgLoV9bTcNQe4Mlzp
sXxoRRSQQaU8MysR4Rvu5ePs0cFSEuXeEq8w+YtJ8x31he/Wp59TjuVCRaQ
wQiMkGnwUrTNjp5CcGw3T6bJhxEHu72SQSxadfrMIbqGOWhuxb3AjaUb1PLs
D2Gb6OQxF1ZdQTxAiVH3hGWWHi4iGsskhsWvlowv1hS5V5KUUE9abVzGy5p8
wGrJqDE8PCOR6M71Ly/ajV4p1sLw2lppDXVqk+pKs4pNwBWQdKDbjhnOYuR
LTh1PFAkADfueaNYpbpaayts3Fbpv9I9cM9UevEx9v8AWzIjAncuTDNI3En7
GeWWo6Xc6/dajeaPfSvqlu8irDqSxSesWAMzSbVB6cPpyrJiOf6NnGAkYm9/
g8i1aydbqS9ijaK2uLi4SGT1eZ5Kd1I67fzdDlmlIMR4ZDffd2+nmfC335L/
ACXNfQ63fWum3+o2d/qFube0Gn8Gkkc78GEmxBAPTMHWQBkdnJzVLGLiClvm
IL2x81Whv1vF/dxPbi/WNZvTPdhHsKkHMBTTA1EbGzLBjidPMRAHuSnzVOkw
sygArzrT55ndu5gQAE9mYjAG2N2khTnTYFd/vzD7PIWzsMsbVy9FLcdidnrT
8c2c8sYRJprEbNICR2JryNK+Nc0WfUTJsHZvEQFa3uHiYIXEQccZDTseuOLM
CdzSJQsK0vGrCORGVSeJUuqMzjGBGxa4inovldhNaaXaCzhkPG/d5pZGUEel
37VFNhmTj2gB5Oo193kNnbh+96zp3lftPqnlwTanpJnudLsp+ZuWBi5rMSGH
7RNKEditiZ06nWTnHxOHnxH7gwTUteVs9RW3Gk1/QdvcPN69XDtOQDGO8n8
w7DMec5k1E9zsNLnnzlf1j5V9zBLizhsvVjkFpdPBHKXujISZGoCCvjT9k5Z
E0HZRznJysbsbgWeQXzROYgsDu68+FVDCoNevyzXZ5E2XPrk9P8AKul3eqeV
rCOxv4rGeC8vrj1JZPSBSO2qyA+LDYDMrTb4b6ul104jUniFjwh/u30DD5U8
uebYdEWx0HQ/LF5a6PYzXlw9/LI14PqbvI3Gh4FyKsv7J2zWQ15xTO/Jwu0N
RKGrMI3Vch37fam7/IDo7eWaR+avL+k6nFeTXUdL+WTlbiwSYllwo5chUA5D
L2jLIKBLhQz5JY4HhgSSQfp72eS/4Kn1LUtMn0DyxDP8SXssGpm/l5yloLcg
Et9sDenzl7ZiQy5zdSPzdZHJkiZ/UPUQLrbfls8b/Om20vVYLzSvJ+maJ5Zi
8vSalcXmp

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [JeffH](#) on Tue, 02 Aug 2005 05:28:23 GMT

[View Forum Message](#) <> [Reply to Message](#)

yvFFRyOIUqa0ObnSQ8I
nrbo+0spzwG1Mqj1CCNk48qN+7NBsPh5Ej22pmV43ASa5usxabjHOqTjS1h1
Nb/IK8Bs7U3ERPQnpX/tyqWpPc3w0nW07Syr+QyT37obtHEMKUJvKt9onqD
mOdQT0R4IjP6doNtd3Vxay3zwzRQhbZ+KIJHCq1H8K1yP5ww6Wn8sFWfy/H
FfanaS6oBHpiSrGyAESPEoY0HapPjlg1hI0YS0w70ut9JtkjSe4u5FViYqcA
aN6fqVO/tD+al6NfghHvZw6dBclmOeaW25SRbn4XjLA1/DMnFqPE6Uznjo
08Ja4MIRHZvyYGrruK1y3xOG9m8YSOZQ08pVCjwupKMUV+nSmY0s9xOzaMZB
5vKJoSI/VHLj6rLTiaCm4+LpnGZd5HZ6mEwdvJClqncIvEnKgGzksGIVPvL2
nrqN/wDV31UaP8BZLxg5HIEcV/d7ipwmNhxtVk8OF8PFvyT+TTJ7XV1S584L
b3LlvrOoh5zIjKP2zsxr23yHARvTjx1EZ49sX3Im80i1jsodZTz1Z6jcG6S2
+qsZ/Xoa1lYnuVXuctExVkMI5CSYeFQq+j1H8uG07SYNSN9faXfW15eLHb3F
+l8pcj7TRCKoIHfvmFqJ8XJwdfxTjwiNlf8ANqOx1PzJpbaOlhTR7MvqElqZ
oROPW2IW4CtyANCBmV2XCjw24/ZEjDFMT/iO3yYbaak0cWpTXV3eLcWwK6Rc
ROAFow2cjQANs63GOHGRbm5IQMqAsmvsTYec/OE2ht5W/T95J5Ut5EkShKD

EspfmGANCTy3rXKxjN82oxjw8hZ8mH65PLcVdpJZZHk4h5ZFeRt61LKAPwyU
9m/TQEDVAe4KVtcfVbqK5g9WPUBXi0dyrbKwOxAp1y2IDKV15M20HWp7/XLP
UdfGpX9JGDG2nEV0WJqpR99gd8oz4/F604OfElgiNbsJ1Zmk1i+vEimS2uJJ
Vje4ILkgk7kdW8SBkcOHg627HT1HAi8zxsOT4pHpVjXY5Vn22c6GwQrSMsod
WPIftdM1M8pjEg21YZ15f8AOX6F02/sjpn1ua9IEi3wuJYmjBiaMoBGQKGt
Ttkpw8eVkuDrtGdRljPirh6VzZF5zkhsVLGgaePLOnaXdMlrlNas55JJnjeI
Hg6sSFDddu+QieE1fVw+z5eJmn67onavP9DzBbq6C8/WIHR+Rpmzx5zwO2I
CNrzPdVKNLLQgMRUnJlTsx4Y86UXnncVaZyOm5ORmbF3yZrIB0X27sS4EhA
A+JQ3EEdxksE+I0UT2VWWrsahV5MRGhoAKdRkpSAJ3ZrISFa2d0eGaUtNHGA
PSdiqkEHjv2GCM9+bVKHFsNiUcNQsOEiS6XzdoEihleQ0Rg9S49iKjJskT0a
xp8gO0uqtNfaY8moRxaMFMrf7T98eMC0FAPGh3ymXplZYnDkjRM+XPzYvO3K
cSXHI8iDJ/MfpOazVyMpcTm46qnoukC0m0CNBNHbQLe3csa3HxUUW9ADQdT4
5sdBO4/N1eoiRqb74Af7K7/QmVg+p2I0q8FtDCi2kMa3M8LqlZIXKjl0qV6e
OUx9UpbdGnLKEsswTvwtfuDI7u8bULo63dR6Vp8TWkdm9itvlqFksjxkoDsW
H44wuDiQkK4d9vPzpgc0314/VoxZKkCSztKqOQQIV2+Zy4Ajexu52LGIbkne
u7vUrS2sNS0yeS5u7DTri3tbyf6u4ZZJGRVCJsKVbtleTKeE7dC2TMoTAjZF
j73/1/iVpehahq1yLbSLC4vp4LYTXMSDcVcLyNeg3pnW6g+GXsZygCz3o678
q6wmq6hpF3pk9nf6fM0N5YutXgkC8iGHy6HLMR8Rq/MDGAb5scu9LSGRlcsr
lpBDAG16YJ4iG/HqTIJNLamLc8mUMK0BrmPkw+m3MhlEmpNMuYrOK9ms54LW
7LCzupEYRSIDRwjEUYioqAdswceLiNFv4x0KXBHrQLXem2Q4Mo5BNhO7fQRc
aBqWvHU7SGTTrmG3GjysRdTiYE84kpQqtPiNcwuDIz7hsuHDz3Rtz5Yto9Pt
Ly112zup57UT3FIUq8bV3j36kDMn8rKnEOqAIVFL7PQ7i7s5rqG5g/cqzG3Z
qOQvXjUYRp5gblyaqMjCJRcnlu8iWNUu7SUXMEc5+MCnl/Zqe475LwcvcxGs
geh2R+oeR72wt5Z/0IzzCKIS8UfdhSpC/LK8mDLAXTCHaGORpg5Dd+nfMWUM
h3LSAQ4K/YE4lwydApIVGhccCf2xXp0yz8vkkUCQd6LgdDt3y78lkiLRxgqT
Bu4OY08eTqGVhMNJH+5C15Alee4HXpmV2dGYzxJ5X+gtWoIGM+57Yut6MA4e
0uCT8BVXAJ/dIO+dNMi3msmMyNhFr5j8vrVGivlpUCPkv++aNQ+JA2yoFidP
M7/jmzXSNW07UZrLTNPs764urgxw2VojLyIkYU4KfGm+SljDdjASJpH3Wv2W
nm/stQW9tLmzd4L6AIRlrKQChp0oVx8KJHF3sJRkDSnLrltc2wvgl01pcmSJ
bjjUerxHwf8AAjAAAWJtKo/Mlo7TRpI0P1Fgbh2YLUFKHj75E4OI25UB6WQQ
69baj5c81TRc+VwgMzE1LMVFN8ysAoEOv1A9YelpdIVUhV2WjD3GM5OYYKv6
RZOEvpXkGOIGFd8rshEcfMMP168lv7G+jVHeOOqckDla9ajNTq8fib9Xc9I
ngjIMQaB5OUiqTv8ewHxHwHhmB+TJHJ2PiAGi9F8ralq2m6Vq/laPR9LFv5x
Rlpdcv7QTXFuimv+jSk/uySNyMI/J8yQA1ZdXDh26IG+1u6bT9F0SeysbaLy
4JYY72xhCy3HquWLXEGPxsOx8M2OnxnDz6NMyMg2696J0a++qteqGLx6mwEv
L4eKjvmdiqz5uDnjcQK5BPpr204KsTMfTICsp7D9eTy1brxikCyDRtasYvrv
K5uEWW1Ak5BaVNaj+mVmNtwBAT5NX0+SC3QXF0rMWMTmNSKFfi7+GQjC3Hj9
RTWx1/Sxc8luLgMrDnIUAr8FBsD4DlyxNijPr2nPpfiS8uWWflyKovV0ANDX
2ycMQppmTaBbXLAqkZuJVvNv22oK+nw8fDJeEECFp5Y38VxFqswkZ1azVauA
EoFYAe2ZOHHwi2OTm8gEzqFCIAymo+IkVr4YDLn7nIEQtc3EpZ1hNd92YU6d
q5i/wlnKulWwm5856/JoTeVZJ4m0hLp7kR+jHz9Q7H95TIT6c5TJKXEfe9BH
TQ4hPrTExTuSDXpdlly9k/0PytrXmG7gs9MsZpp7xJnsBwalwYF5OkRp8TAd
hlc5iKFKw1XWfLk10lnLJp9wx9K6ieMcwUO6IXFQQcuBljYa8mOOQVLkhdR1
XUdYunvNRuDdXLmrysACfnQDJDjKYQjDkq2thqsqRTW9vIUR+UctKAMO9TI8
dNkmOTXPPjgdyzOHjz5+0fTbS3j1ye1tdKv3vLCHjGeNxKPjdW41NQOnTAez
5Vu1CWLKdt0p1vzp5q846jZXvmTVZNVurZilZZQq05vyavEAbnHRYPUFjpcW
KJERV01FaOC6nnNs8P1long3JJHxVoO3hnRCHDuXCnAWOEm6TK5kg9CDTVjt
Iri3V5n1BCecq8QQjb027bZLbk48L+rerY4lINtJxmTkJajYilfCuVzcvilm

NuivFbP9ZIMsbKq7lmoCQK0H35dEMZzHCynyjp1vqV1l1ze2VqkUyrBDeStG
DU7gMu9DmNwm93G1ZMQK7t0m1fTmivdQt4Xgka1Z63UblkdSaBUJ608cljgT
Km7T5Rwi+rEZ7B4fimIVQdgRua5jajCepdhjzCWwDR0HWH0ebzCmm3D6Fb3S
2U2r8D6C3DqXWlv0DFQTTNF9M6PVykXo9zYxwTQ3l7JaB2qgjEhJ4EAknt
Wgy2M+GLj5sZkQQLZp5v87Prmk6Po1vqMupWtvaWguYZ7SKB45bdOJRXjFSo
rSp65HHAYPNwNH2eMEzOqJJ697zIG/dMoRgKmpBNKHtTNTgx7OxkBbTSOTyL
vXjxJ9hksljfyWgoH7IHjuQe+YnFewZjmyjyzperXdw02nWMd0EojvcCsQ5G
m5OZEMUoiwHE1eeEBUj8mdtoPmnQLm4lOn6TeOl3dQyoy+olHioW49kp9g+O
S/LTPq73WS1WkmBciDt96dtN598yQ6LZXOiaJDHpmmq6fYM8SQn0VDEO5B+J
xWhJ3Bpg/K5AL6hx5DRiRPiS5oPUfL/nDVoLy9bStFt10bRrYzW0VA0kKy+m
CorvNXdh4ZEjP3N+LJpY/wAcudvMrnT9bs9SjvpjJPBOskaJHzhLIQRSlQV
NPPyHgZchsjk7XDnwSx1GViuqG8z3+oatrd1rGqWEVhdai/qyW0MXow1oAeC
DoNswtZCUTuG7TCHBUTYerf5ZWtz5bvZ7zT5LiCG8l5SRLzSNWjC9PCpzZd
IRBi6jtWRx5YV3fre1apcwzaJYaTeWGpC2MvtJFZmFTGyQoRGSQKjDtvmbi
wWSXmcUpnUzle1fqS2JbeRmkuba++oXCSLbyR2yuC4g4KKEdhtlZxC2cpGR2
YICfLqX1EhuUHWMSKwiUMaqFII8NsylvABAcgRyVuXeYLry/faPqUohdbuS0v
CzfVo0HJovhNR03UZHLjiMcr7j9zfpSkvFiCeo+9/9D4jx6z5ytRJOjXEEtB
BWOHgWFagEqBXffOnlHLP693VSxacmqDMtOX8x9TeCaxaefVNQfl9YnCB2dR
RmkeQ1Ox75fCMoD07FxBjwcdVsqXWjebRjNBHmJxY39lDz0mJbeOQXswYVTk
K7EEen6MhOWo33QY6cSAA589+TF5b7zv6UhfTIZVKGRPqq0BbZeg9srP5kxoy
bhh0h34q+Kb33mv8z9W0TRvLt9G9xoGgyzaRphtU9OCSdh6rKAK1YjfK44s
8fpLPw9JX1/azQeWJfq1xll4saCNZ/8AeNaB2Hj883Phyr6nUePZ3FsY0/Rr
u5Sf67dCBzVZQloGdlbdiKjscqOAdEW7ec8aqITv/CszwCa31dJAwDAPZoT
SvRh2OPBDua/E74/aVv+Hr1ZI0/TNnyZt4/qHEg067bZKMQBtTbwDIL4JH3M
d1DQvMNtem10uG31PhlzRyG3C7EVLcuUzMr2cnDhE+cZjZjk7+apGuLSTT/3
9vxj9OG1DlvkRmPM5ZA2b+DZjwaSO5l9r0Xy3+WXmnXNPg1G9uNA0m2nqDFd
lUull2A9OIAT13yeGOSRESdnF1OrwQ2hMk91sg1H8ptdihu1s9V0ue4skDgJ
GBHlAtaxsBv7++ZgwEOLDWQJ9V172J23lWS4Slzq0cFxFGGulvqbElwNKVpk
vBLYM0Zcgvbn8rXAEnLVoJRGwCFrikUpUYJYjlbkMsR0+1KtS0W9s7KW4im
sLYeGMOLRLEq8gJ7fxyjICBXDdeTlwjGVbka+aQW1t5rumSWDy9BGWV2VjbB
aBdyR92YYnluoim44cQH1E/FVWHZgAZRogKsu7fU+S8Wy6ePNKNg7tNaeJ5/
a9Ql1LRLv8u9O0u5/La9s/PVjcu6eZLZCibqF6cUnRhsF7UzWY0awSPFI026
k458Ph0B182C6Paecm1XToll/wBGvLOgi1F7d1WDv6hIGw982o0+TJGpbtf4
Ybjmgr/ABSuoanbSwy3jerKsuom3ZvWKt/eEsKkHsTjw5B6egZmGCQEupR8
t55st7XTLGO8WeISfWZbFbYgwOw4sCTsSRtgMMnex8PCdqX6smsx6tfQaPYS
TWDtEokurRVlbiGC3MKSAQajbG83STKOCaFEm0vtpvORaW2TTeFrLT6zltu3
pmmwrQ4YnKL9TVI0+m2MjR6bpsNF1+J5YJXsYpY6NRrdhTkK0bD4kj1YnFpj
vx/b+x1xpmPiAFfq0SiLyugY2oPipRFpUZI5qFVbEY8YOx2Ynf6l5maf0xpH
qQ2o4RcLRgpX7sw55p7iMd3OwafCBd7IRS/1P9x6tlHA10wk9M2pFQDvTbfM
nHl/dVL6j1SY4xLfcDzfSt2mi3X5L6NbDyLqsX5lafq5c+d1XlpkmnToTHbf
V+okHUHNVoYa6OaZyZCYEDhB6b+7ua+0DpuCBxxo2brt+t4llqt2JLO1sl
JZSpY2/oUrT/ACqnfNvOEPR82iE4jveg6H+VnnbVNltdWk8uwW1tM5ghaVG5
NIPGhpTHFExjvzacpxiRrIR8Us1nyP5s0i4him8s29JJOP1grKkJbsKk+OWE
lgDi65T9n6nax+XP5g6HBay3fICN4NUUfV5IZGJCnoWFT8lr4ZWch7mzjwf6
r9y5PI/nh3RY9KsLpoY6CP6yVCg7Eiv3ZKHFK+EUWF6f/VOfuZhoXkS8by55
lj1jyo0vmX04G8rTWmofuUcPSX6wvwx6b5ixx5uLc/j5OTIaXh/vN/gwDUvL
PmzTUjS58vSKZU9VXtP3w2NAC3b6czTcDVW4kRjluJWO8/sSu80vVoGEV5os
0RRFkfnGStWFaVHfB4h/mpjQ5FIHli70EWXmG08y6Tql1LNprQeWodPkMbJq

ZI9E3NesIFQ2UajVyiAiKDIY9LAm5bsX0HQfNOv6hLY2GiQx3FrEzTCWbghp
1KkncVG1MIDOTGzGi2z02I850tutE802cbev5QdOKtNJJ6xYBENGJp0U5HxN
vpaODAJb5vu/Uyq08h6SPlev32qeVZbfzpazwXGhBbitncWZ+OYuPEDYb5r8
mLLx3DH6f0uUdXhA4fF3+DG7HyX5mvbNJ4vJ1nFZgGeOKWZQzHqK1NaZdjjo
vVhH2/rcWefHe2c/qex/lfrHmuyTRL3UdCv4dM8lm+v/AMuF0q4hiaz1uWiC
VhJu0RYfEMx8/ZsJcoudDWYeuX7mB6fZr5p80azF588repq3mnU0e881wzKf
qtw8he5IMY+Eh69Oxyl0vhx9IY/ncINnLflt+pKPPWneRI8xGy/Lvydq9xo9
rbxxXtxqj1IN2CVkdBDUCM0qBk9HI/xRtlARzSFZqv3fqZHpHku6utG1hrjy
xe3MkaLBoAtZwkRn+0RMslKIF7jLPGzTn6cfFH4/rZa3R6fBEHxrlzvbl8k6
8qfl5BqWmXdzrPkm4bVNFdX0/wAsm5YjVA3wMiS0pF6dedT9rLM+TURj6cNf
NOcaaOn4oZuGZ67fqYhqv5f6/aXSwWPkOcuyBpopXpwJPQP0OXVGG8Y06uEo
S+rP936ILQPLetrrtnF5j/LbWP0DBdodaayjcyi3/b9JmXiWp0Ncqy58hFAF
ysWHAZb5enkjr3ypq1/rOsy+Vflc915ftr6RdMlvJFjmEDmsSvWISBsTI2KZ
rcW42XHhEqGekfH5A1iTQRp9x+V5XW5b4TnWzeKI1tKUMRQe++JwzyGxsFnO
EDtm6eX6krv/AMvtZ067MCEu05olrYubtLgCnFauKH6czcUBH6g1nNAj+++7
9SC8v+VrqW5tLjVfJlWNDmlpdtbTjmE/nQHrmPksnYU5RyQ/nXsh7zy7qKNf
T2/lido7UBhC0qmT0SxoSAepGShPgF1u4kZccxEsoe5WI0XTTa2RI8v3ltdh
n/SNyR6sLd4xDtOV7nlyzRPOLeITHKRZX+Xdhaalr1I5D80+Vtfv/wAuL29+
va1Y6TN6DtLHA/pzp6IEqtfmemabtTFCUeOEPuOrs9PkIxnjlZtlPJXIXVdN
85WV9p/IWCAabd3F5pN1rBaSACPk0MM6AEF6ADj05ZPBgjLSnjhcu9rlqd9p
vQbi10zzDf6L5q80flhfY6xLc3D+a7G1EdlaSwMCI1i4fFHJ07UpgwYpRAPD
0RnyAioyYXo/lfST5ptv0/5I1KPykZw2pvZTF7mC3YkqiinxOKAVzPIMmBJE
Ue9p08TxAYl15PP9S8sX1zqdzZaD5Yvq3F1N9Q02WNnufqaMSryCmzcKcjk
pZyhvuWWPODOJLYfintWv6Z5j1byz5Z8pan+XOm6adIVUtNUigMVzebch6kg
HxmmUYtPwE8Qvdpy5Rx/3vD+n7ET03k3WvL/AJf1dk8qXEkt9PD+jPTkHpJv
+8clhSoWoHvImecqqIY+Dgyn15b+X6IP8xNEfTNS9XyfZ6obC8itv0fYX687
hZeAMqS8dqcv5mabJLgFjo4EcMBkIB9IO3uVvKOgrqmg63Ya5Y6t/jW8eGD
yUtvxW1e5kes4umb7KhdhTMfx8h1ELiWcd3YGMlwJtOLzylrGjafPo/mDyjq
MPmfUL1Z9N1KGdHgS0iUiVWjjJBjbpXmVkcglstTqcuU36SxqTyn53ulgtNL
00+utRWP15NMWP0Xjt3JEctG/Z5b5fOxELGUzfUwjXPIfmTXZ9LF95avzqEo
eJbeNQu6bNQnrSmYWXTY8u84252n1PggiBoJt5Vstb8u6Frsem293b6fDIF1
aKYAvuw+FUH2tx1GOLFjw7RFI1Es2ciRiDXLmj01zWJYZJZLmVLeGscTlzM
HjGyeAr75aJVyDj49NKNy4BZ5nfkyUW3n22tbSX9DTXEFxbfW7IQyoVCsCpZ
hX4dj0yFBAwwHRIUbzwPYSp5YvpY5B9Wu1YJRpQ1SFO9eu2WRMqNdHJhyIRX
mENFonmKM+ULy0uri2kOmyzIRHHbrC/q8x1qOozXZBl4ZWeh+5px4wMsfePv
f//R+SV15W/M5huVfmeTHhQg/dsc7WRLz4liPP70ovvJv5jX80ayG7MqiiFS
VLDvsKHbKbkT1bMUsUTE3xLlrLyb+Y4tlrNbaRja0AmmjL7g12Y1y+F9XFyS
xGZO3zZFa+R/zNuvUQuE9WgbhbEHbxy2mM8Wmmbkd/enKflv+YjqSZpnkiAE
nK1IH3jrhrya/wArpO8pVJ+Sfne6cSXWt6pF8TckRDRe4pQ7jMKWnyE3Zcz8
1iiPpBR9v+RPmF/3kvm7VYmQH4TA1fl1wxwZlmySWmWugBtALo/yT1mNxKnm
3VldCQxNtXrsNq98t4ZebT/KEf8AU/vXS/k55igVOXmjVWeuyC0UgV961wGM
r6sZauMh9A+ZCofye8ztEVfzBe7biYWg5H265fCF80Ys0bvgr/OKi35Rea0j
IXWJXuGI4EQMrbdYbdDTJ+EEEnp/5p+1Cyfl35riSeH/AEmdi45yFGNSPo8c
PhiO4U4dNPelqXmrQeU/O1qqUF8FRgV2+ECu+xpjxnuaZYIdCEBf6F5uLH6x
cXMHqOeVYeJp2J9seMsYDgFBIXsfOiSvGt/MwXdTJF8Jp4bYOM/gNvED0S25
j88JlvOJ5zcbwrgJpT5DbI/miOcfbsQId9fFdbah53kmQNZXESyNQkWrBRx2
3yUcontVM5ERFg38WTswecDv+mDDEaVJETCtQZGeYx5NP1jdQlftNuqDnrm
FXBoKMCKex8crGWwe9j4hx8t1yWpMUwmOTzAaOoHq0NVA/ZHjhxak8kH1Hkh

7iz80OGWDzMsZ4BG2qaDxwTyWS2wyCOxCjFYeZVTidehmkTcuybffTAJITkB
5BWEHmVXdJdatWCGqNwJG/Wm2HjLaxH4KT3On+aYIrh4fMduEiBk9lIhUnso
yyFGJtZSwggTiT7jbzgy+akv5b06mGleQM4ZyVP0eGaoCYyHudnxaUwA4WXQ
ec/NNqKJHZzSy7+q0YYHjmbHLX8LjR02KR2JA7nomj+ZPOWrQq0voQhYx/dQ
gn7vHMMmM4yHJqy4TA3E2AntxoXmHWorfnNDSGWodbSrgnoNugwflhzaJz4m7
vyf5+vV4v5kLWUI2t3jIUVUbARg0+RwnlZXGuXkxhkjyP3oFfy8852Eglt9S
sQHUAH0ZAQOu/hucoiZ8XJt8aA/tWXPI380ZoJLePWlY0Uq8LK8yjY/yg0GT
mN0CemJuUST1S240T801kiN5rFtfRRmgiLytQjpUEHIXW6CdJX0yRban+aLB
bd9SswkQ4ogZyQvQjfpth/Nj+afkvDpD/CftQLXHndHYx3thCePpyOOQYq3X
6MP5q9gCPgiUdL/NP2tafqPn3TTKlnq9qkU6lJl9yHUHcHauPjFiPy382X2r
xrXn+MARa1ZrRSCpUIV8F33llyOp2+m22HhAekGIzVmfmt7WKGa40qeOIEnk
DUtXvth/Nf0U+jvLHLM684SSS3XLTfLEl0i2FBvuMqOQS6J4YA8z9iSL5s83
W11LJFaWEUxUKzqpBKjt8slHL0MXIOPCY+ok/jyRtv5z89l5VEdq63sQt5Qw
qChNeJr45Pxo/wA1xTo9KTe/2vT9E0zzh5hjjEt3pkEBX0VsnViFUjp8sT4s
volA82MtPpYbUT82UXX5a+ejFa/V9X0lY4w0ac0eijsoA6jHwNQf4x9iL0o/
hP2pJN5A/MmyDlt7ok0cbfuwnqr9AFO+VR3G7LJHSDkd9rz3UdG/MDT52Q6Z
prhncskPqVau5bcZj+IcciaVZn/gcY2Yn7WMzav510+eWNdGt7VZAOpYXIT
udhkNPn53A/JtA0ko7Ej8e9ZJ5r/ADKfksSuslAIRSwUafRjj1GeAlgKF9WU
dNpckfUSfx72S2H5rfmnaJEtpap6iKFWWWrciB3bbLPz2rkdwGA0WIPpJNJwv
59/nNZRwxzcHNvIZaZrip5dNyuAaz+gfkWjpNHbYBK5/5yM/OrVbN7HULT5U
lcmf4QrcSKBPhUUFMyI6kHnH7ES0+IHIsHPn3zbymZNLVvkFJCGfqN6+GVHV
UfoLWdLpT1+1B/47/ME8BBGEVBQAF6lfDplx1V8o03R0+jA33WXXmjzrfvHJ
NpBkRdnT1XHLxrtvlZmZbsvB0a+DzN5ndobZ9lXi26QmR1UU6dKfdkYWVyDC
OU0K3mfzMsKtNCT2ZZq+oWk5Gn7NO4wGRjLIYZRx4Kvjo/BMW/MjzibY2raM
kMQbkQFYAA7eG2T8cfzV4Mf+qlaL8zvNIsUihsjbGM8ldRJUn7sRmjl0Y7Mv
AjKP94G4/wA2vMdnMJv0fzkHJqSl2Bc7lvnXE6oRPDw7MYaGJN8avN+dfm25
9OlqAy/FLxL/ALwnqGqMn+aHLhbBoQDvNE6Z+b/mmxINzBYxiWokShNAfkR2
x8UH+G18CpVxslf8/wDzs2pQ6/NaRfpu1jaGC7QKpVJBwYEBRXbxy1EhtTh
w0AE7E0/b/nKn8yZrW2snhtZY9PRY7USJExjK/ZYMy1qcshqBAGw2S0GO7mb
W23/ADIF+acTO7G2Mci8ZluEJjr48eNATjDVRJoxKPyWnHU/ahLn/nJn8wJU
RvqNg7K3xTy20TMD7GnbJy1YHKKx0Mb2nt0SqP8A5yB83TFkews0R3Z5WEQV
gx7hqVGU+ODvwm2c9KRE+pKj+cnm6O+e7sYlw8nxH1JCU28AemT8UnekY9LD
+Isltvz4/NGa5kv2mSa7nhFt6/JQ3pjonSvEYmUp9GqeLGD9Sn/ys38wnvnu
nsomlFTDL64rEXHxcRhAl3JEMdfUil/Of5kPCI7bR7NlpViWQlu9T45HwyWr
gwcRBIL9H3rpPMH5ITwTJJoenFpzyYoY99t6DxxOlOkMEZCpS/Hxah82/mbY
2q2zeXrKSOOlwhiti3FjXscjwy7nIM8f85ATeb/O8Yq/lm2TgQ0JDABWUbKD3
xEjFIID+cxDzV578yappV1ZahoyKEgmUzq52DxsD86A5Vn/u5bdD9zfHGMzj
6hzH3v8A/9L5/wA15+Y7GQm0iCM5JeNGJoO42653PhvK8ISs3P5kGUywQc5l
xVZGDBwO4AlwiNIIGAHq5Mi8v3X5iPITMjnmTzDBvhb5Uwtd4Hqdg/nBo4RJ
ctHt8VI+RrXpXLlcmrlyX6eTI4W8zrlpkvgY3BVYihqSu5ByTBc/+IHaij1B
leG/JkNT38MLAo3j5tkj4pqluvEhCWjqCfowWqEFt5rDkNrdIGDs1YOVSOWr
jxBVq2PnGb1C+t2aqhqW9AdMeIKUXFo/m5RvrljlagiqUqD7Y8QVHJpnmhAZ
X1WxaQfEh4H7WKqVxpvmqQx8dXtF7kBSanv2wx5qeSVXGi+bwB/ues1IJ5Bo
yaAnqKjJsWPXflzzpdl0m1mx50IRjGKcR0rgKRKMf3Hkvz80nD9OaSwCkx8o
qDG2+M6SWXyT+YYKI/mXSoShLRtFC1B7VyPCz8bEOayDy9+YNrcFZPMVhKjf
E0SoaeHcYDFBy4yNuaftoOuMo+s6laFqVYiPcn5UyicCGviYpqmi3gqzXEMh
7KtAT9GVUyJjz6bcAq7qqKtalx3+f04eEMuMJ0yb8XQO5JDrH2wMUIxiUcK
N8J+Nt8ULvXthGpEZapoCcVQl21o0RZVpLQ8Yx9lvnhDOLBbiwuLhXMapHVj

0Hf3wswUPDol7Gyyh4+Y/wB1k1r92SDI5A9X8pT6vC0MUV7ZxtlKtWrEH7sk
ObEzD27RrvXLajUMsEzmv7wKaV7dsyGmTIGu/NErqY5LAhFq1FavLSCKZJqE
QebR/wAfzJyI0703FQoVqHwJBGBI4cVA2Xn2SH97+jlo+1ARt9OQktAMX1DS
PNpkdpprGMcuSkEgkU65iyQTTEdQsNUBCyPAWYfE0bEk/MZRxsRDKkM1jOvB
ZUHgT0x4pN55IBokiJJAah+FFNSR36Y3JipMtrlisqBEG5jJo3vkvEkFUXSF
nULF8BGxrhGUqhbmGGAeiJeDjYUPVvfMgoYc+n6zK8vGHYfZcgGvtlktkCA
mmn6J5md+XoARqVlMyilR7dcl4ZbPED2nyppWuoqvNLZoVvW5iqtv7HJgUKa
pm3s9hcalHGkbPbu+1S5ryX28DhaJoXVrnX5UdrNLQMp5IhLCv04JRsnChld
9Z/mkJXNtZ2dwkhJjkLFgPbfMPLCdenm5MeG/VyYfqGm/mvcgl+jWLSV4sxH
cHxzHOPOW+BwBRXQPzUjibjp1oqKBzjjcd/DlnHnbCYH6eTSaB+aMO/6GtT/
AM9BX6cHh51sIK+0b82/gWLRrJzwKFSOYlVap75eZSSDgvdBQaZ+baliujW0
TMQ09FU1I7CuEGSJESYxaf+a7NT9E25SQn4WjWm3XJWWq8CN/Rn5p+ntoVr
VtgVva0yQtFYz9KYR6T+ZrVdaVb04goKKPYjGivCO9QudE/MMtHMukWqGHYH
iK08fnjuxvChZdM/NECM2+m2p3NSyKCa/PClkpvAgf0b+aTgx3mkWrrqDUniK
n22w+GWRlgY9f6L+Zfq+rBo3EMwOwUr8seAhRLB1SyfR/wAygCZdAt2ZvshY
0bHhky4tN3qMGI+fUBLaBDHLSOPoJsfnkxGYCkYidiaRyaJ58kSKaXRYXYqV
LFVrufDJCMiaYEQF1aJJo/nINmRdBjdX3L+mp+jJHEUjgrdL5dC86M5MnltQ
0e7ARg18OmVThIMqh3IGjRPMYQCvluP4qfK9MNV9+R4ZMNR5rHsPN6/Z8qQM
O6mEfrkk+GTlCHUrRaDzhGKr5Ttqh7atDWowgTtTwDqU0tovMxYiTyaDain
0tqZcInq1kx6Fk9r+m1YI3ICNwiitFap40x5Nct+aaJHq7Cg8nBVNSjkDc+F
MNIjwhGW0+rIz3M3IRom40SkYPTJAWnhClgbUXb1z5bPMgqxZaU9wB0ONUvCG
pZdSMfJNEcK9Qrbnce2QnlSfDCWTXOpXkV8vGUgU+JSenfMYmRZDGGDeZdS1
KTSNVV/LiJG9ncBpRH9gekwLdO3XKdQJeHL3H7m7BEeJH3j73//T5TJfCWW
JlIEiRiQQ3ge+2egkbvE8R71Bo7oNGvtYGBB+IPRqjfw75Ei0HcUUwszczlzu
YfJlmo0qKwNAdhg4GHhXTEPw4q7BSem21cb4dmQAGyLh5SosjfBLG/wggHr1
xE0qqqrAOxQ+mau3EDYexybFSMkCkygeq1KDivcn7VBkZ8mKp+7coOMcgYbo
F+Ie9O2VpUmWFXyAEA/bQqDkhG1WGW2d1qpRkFVIUU9sPAULI5LenGRQDISa
0PwjxyaVL1IgSsU3qKTRDXphCEO8ULNUXC8mFctK9DkrRSXXjQRB3Fu8jDq0
YJR9GGrQYWX29uIJER+i7pqU+PgRQd6jBTYAQkU+r26sl49DupY178TsRhtP
DHuQ7ah6/wAS6LOZGP8AeLQEDEleCPQKBuL16yPpM+3w/ZBNPfflGivhnyx
qXqymQGwkBNPTrxHzymXpSIEdWGXKTW8/UthUKac2owNPfl8Y7k8JSKaRWcf
u0JP7IahOQPNKTuSvlpGqktVVj+JflXBSqTImViYQrH7MZHbucCpZIAObenX
j2+eLKKsvKHcgRqSD4kYbZq8T23NuljSjMNOXliuSEmJizzRdPYPC9jlqMTs
FYN36b+OWxijheuaDYawRGG4YEH1AQOnbwy5hJnNppepxfv5YpwdzWn6/HJ
NBvojElvBFZyAQDRD3xpFyXNLcyVQpM6odwVO/0ZXJmJVzSK8iljYyiN0Y7
cZCentXKTj6oMmL3k7D1AscBBHxeowFT8vbGorGVMRuXs3ZvrDxK37fBtuP0
4nh7m0TtKpjpEdGhVAQPlY77HBce5NpQ31loeEinbftXlmltBzSWa+mVO5G
30YBS2gq2yFipoZfiD9vkMml0c4RkVYUI5b1L0ofDLIHdU0iuLvYxQmMN8PL
1K0Hyy3iVi+IGRQPU1Axt1UyCoNO1RgJtBL0Gy1OSKME3dtlwG5pSntU4GEh
blrW6aWoCKXlqtPiU5MyBYAUtdr6gdLWsrJ2U98qlljcM5AS2Qzy3rOf9DZU
A/HvXIHNJRjiOij6t8ocrpjEdviABA9jkTnksoHoaaGo3+3LQZjy/bjZTX8c
fGkjw5d676zdzBgNHmiND+/9QBfurkbiehZclRMZmkjrLaycKVIIOWwAvkqx
jSNj50WgKg9A3anXocnwx7mPBHuWNxDmRQebdFpUuy2EYpquS8skdJHUgP8A
Dx3oD/NQd8kRFbkoySqvHiWAOzNv9OCotfhxKEedfgohL9a/rxqKDCKi91WQ
Ksezr9sbg07ZGmPhhDySBkJ9AK1epNVP45bClpjKICAdpAr+nbhSOjZPhDGo
pZK92Q6LatEoT4sTguPc3DiQjYXqHi9qB4Mvb6MTKPcu/esNxdopjjsXfnuG
XehGR4wvBLvUDD6iyyOIJNGT8JJlp9lrxDuRwyHVYk2o1XnYOqgb+58euPF
HuXhl3qbXF8SVFs/IHZKfxrkuKpcipd6xr3UOpsCfioFH+3iSD0SBK+a+G51

Rk9QWYSISlzsfsyum2ij4ry7L1eykBZaVUGmTjQYyjI9Uzhu5T6ZMEg9H9mh
3Jw3HuRwS702NwRxMkTBm3Jp0wWGGJlLvQxvl1dmMb1O21aDGwojK+aClveO6
RTFVPw/DUub9fbAZRPRt4Zd6Ck1QKru1vNuKCij8ciOEKOIMU80avA3lnX4jb
MrHSr1a8abmCQVNcq1Mh4U/6p+4t2Ay8WPvH3v8A/9TnEl1ZtK/O/SQqx2qA
Dv0O+ehHm8SEH69szFFuogpBIPPP9+BKIhltWI9RJUkkYgGnQU+WKEWTzaSN
2VIDbE7AfLK580I2N4pC3GeNCooAGqPu65FV0hiWZWaZDUfEK9+wplzAqpLC
q0WNqddqDbt9+CfJUK1zHABxDCYgJ0QlgD3rISGn1RlyFQly5o1YzyZqbAZZD
kq1LguNw24IPwjbx65NVSO4kVBH9VaWhI9RgFNDgTbheN6ixraH4KkDfwwhC
GM4cU+rVeu/I0I9+uFXSciF4oh5dSaLv9NcjIHozCSX93ewwwitlphQ8IMm+
DhklADULk8kOmx7An94vfrkwqCuLpA7FraOlhQoCkHv1pXEqlF3exSVRVNC
KVAHX6MijICTXDWnpqtxbRlkaqyFQT8vfKcvReJjN/baVMrLIPTYrsUTifbv
lamTALyx05jVJZFZdieX4b4WQSm40+CNWeKR0RWowBXp40AwEpScxp8byXJA
Gylq5FUMwtmBLlrKe/IgnLIRtbS2RLHix+qFd/h3Yk/Tk/DXiVIJrVVjCxtI
q7rUVK+24yo7FeJlumzwc4QFkUjccSQa/QBmTFbeuaBrttaEmWWc+pxHosdt
sn0RJnsXm5pkkVQSK0VGyim/gTkmlF65dOKJbFyAQSD4/ljpihQuNUvwsYC
TQjuwY5WVS2d7icM5jeo2pl1Q1e+A8IYbd6Zc/GRSIK3LkwBbfqK5SrFriyu
mZIMqMrMRQoOn0jBJIBL5NIkftJGQFICUHTrtkWxKJ7CVCV5RRGnQDeg23x
WkkmgaNizKjBd0964qhHWTjxYgkGqg9BliVMM0cgcTloZum1R8slBliYp5k
Cqpbhwi9OIBr+GWIT+yvr9WX0IWIW7gTIKfqwll7K/vZnR7jS4HSg5qCqivv
XCrOLa4twBSNLTiCCBIDX7sWCMWaYqkSUKMfhYOBkMnJIFDyO9SokYuDRgCa
ZQIWLmNGMrfCAOJLHpk4kVuxIJbSaJaNFMIG3JYnJcUWPDJczwPJwMyOu3AA
EVbuMYyjbYv5IgKR/Ogqd/pGXWCg8lwmqSSwBlow3FB7YGKkLITWNJlPpinE
Dr88NqrkJRgXoSqw+HetMeJUC55E/GRQ1aoOTYoc1bYOFrsle/4Yqhw0RUGF
IkqeBBR179sKodo1UuwlRuak9aYRKmqadeSiSZQeeyn4gv30w8bBBM7Eqi
yq7ru9K8aDpvTFvHJDM7SSUMkZr2JNOlCsgjZDsZCFmhljUcSGXcb+GQa+Eo
Bxl6UM6cqmqliBhZxvqpPG/BOU6ka7DliYUZlZwwaZKqBwPKhFckqEitjyVB
eKWQbnkSMUE0mscCM9JJwDsSV5Dp8jijTiCJlZH/pVUqeVWbv23OK+ImA4k
H05gq935Ht88V8RBm79S9IsS7yoUWRL0E8CT1WvjyBtc0RkDVR0IUK1ab+
OJXluhpLJXBVpuNegqQv3DIMfFS2fSiXiK/WAKkGqua7e22LPHkHVhXmfSx+
gdfI9d2C6feEDlta+1Mp1P91P8Aqn7i5ODJE5I/1h97/9XysPOvkJJGEOo2
TfEeTNI3T7s70zeN8GS4+dPJ0hKpqVmAd1Iflv2oOuAzXwzHc7oqLzd5amRV
S/k4p19EgCo8TlkTbCRondrrukMhIfzLJyUUZnBAHyrlEWxBtNRruhQiMJ
e+nU1mk5ACn34OEJpWm1/wApSgrJr1vDQ8n5TKDt365AyLDgKLi8y+VG+Mea
rJkoAQ061oOnXASU8BHNz+YfLkhJHmazVdihW5SpB2AO+BeFCXXmryzErJc+
ZoA8ZryWeMdOh8a5OJ2RwsfI88eSIQGfzGJXZqARzcuRPhTJWmlGXz15SJ4r
5iuE7guT18Bk9mG6Uy+efLkTu58zyMR9hG61+QxtEuKtkoufzb8v28q11Fbj
glJVeJjv4gjjvssRI82M6h+fPIWBVR4buV1Y1MVV+7lh4gG3wZy+liF1/wA5
AeVVDBNO1XkahT6gGVSzgdXljo8pY7cfnB5evm/drrKTSU4xJKOO3Xqcj4wa
xos4sk7Im1/MWd+b2Nneylfsm5dDT7jh8QMpYajunMfnrVcrBraONQRVSKH7
8eMNHhhGf46upY+Ednbn0xuXVia/PKskrZxxxQz+cdTIXm1taNRfhJQ5XbLw
opVP5iubn+9tbdT3Mce+3jXBZZcIQk2r3UgKhYVU7mg3xteEIJriSU8ZOLV2
AoOvywrwhAXN1JGjela+px+FQDT4slGRDCYAY1dX/mmPdYOCox4sOJI9t8Pi
SZQxxPMpJ/iXV7ecx3Nx6S1/eKIwT94wCXVvGGJGyeW3nHToZEa4vL+anVI1
VQB365IzE/lvJ6J5f8y2GrPElrBfSqzgb2ZSa9qgDLoyJ5uNPGRzeitbaqCX
htliKkfHKzZcC45HDzWi68zWrl4TZOrNxYM7AjbDa3FDz+YPNECUEtsZN+XB
uQ+45EglsJNcecPOCArOqJEekipWuY88lcm6lggz531lzR5klpxC8N6033OY
Qyz72ZxRQ7+Z9UaRQZYwvHYFOgxOWZSMcQhhrt4VltKi8iauEHX6cHiSTwhY
mqzkEyMpdQQCVBqDlsZGI4QhZbyWQEjiOYoo4+GG14Ql8kiBQ7ykTafCtNq5

LiKDEMIvNY1uGd6WY9OpC1HbxwiZDIQgeZS6TzZrEC0SLvWhrtj4sm2GGB6s
k0Tzfrefou7iae1KU4yRqenB88RmN0nJp4jk9e0bUf3Yee4ju1cBiksgjlr4
5dHIC40sdJ1d6tKvAadoUNy5+zwvkFSfEHdKNDZohCXV51rXmH81ondrTQlr
K3DMIZkmWVul7MFOYGSeU7Auxx6fHW5N+5hE3m384Y5JEit71FZa+oIW4+5B
pmLKefv+xyllabDW5R9j5n/OS5iUR2d1c1XiEkUBiR3NaZKM8tbndTp8IPNHn
UvzwaJzNo1zDGvclp/EHKzlyDqg6fEORSW51z877NiohvEFSeXoqaV675KOX
lyGLTHn96kvnf85IJCKlxdLxoaNCv3nMmOaY6oOLT1y+9Fx/mz+ZEZ43V2GC
9WaEDf6MI4+TvapYsVbBUT83/wAxJmpawxXAp+8ZLckn22wePMsoYclG4RMP
5o/mujK5spAFNTytGp7b4fGmiWLAERL+bf5kuoaS14ITSQC2lp79MP5j3tP
5fFaWy/ml+Y7P6hMwZCDBS2AFe3XH8zPvUabGkdx+b35hWzem9wsBLHmjwUN
Sak5VPW5B1ciGiwH+1L7r87fP1tJ/vXETivVohsflIMtflHVux9mYMgtTT88
fzEEQH1i3eLtygUj3yyOsyHq2fyTgQjfnB+ZFyxC30aK/wCykCAe2CGs1BPP
ZkeztMBY+1Wi/M3z620l6GZTQgQgZmDUZDHm40tFgB2+9bP+aHnVAR+kjGR8
VBACMrOpyd7LHo8R6X8UuX82fOpYc7uF2HQTEBt9GVHXZlnm3y7NwHomyfmp
5reEl5rdaH7XpAjLY6yXe40uz8YNAFDXH5q+a0O88DBhuViG4xOryd7KHZ2K
XRxt/wA1fMyQ8UkgeUNVWMY5U8MfzmQbk2wl2bjtEf8AK4vNoStbRVrsPS+L
E9pk9F/kvErL+d3mtfT/ANHtZhyFaxZKPaJPRP8AJOLvTo/nd5xgALWFjGr7
DmlFAyZ157mn+TMZ6prpn5t6/dcjNfaTbKQCycFjSn7WwyQ1E5btWTRxhtRZ
Xb+dtWmRml8zacoO6sLeRgT2yYzS73GhliOiHn8/a5Cp9LWLC4lrukBW0+nB
LMWMCuO5i95+aHmKBTljWcgLU/uumU/mZBvhpscjyYtq35qeY77T9Rs5orRo
Lq2mgfjFxiWSNIND40OQz6knHleR+5zMOixCcTXlj73/1vjpdW2tqp9LU7Ka
vUxuPv3ztbLzwlQC2Wq3EpDazbQMpfKuKfhgtJnGlshlXl/y/cTS8Z/NMT8q
kRI7UNOtcnGRDRPUY+56hZ6botglJrpZmKgFxpKD8gOmZINuJkmJGwKTdLby
8ysGieWKTqWkdjhYISXR/KKkSLamRQK8m5t9G+HhZ8aU3MHleOFiNIR2UE8T
E4Jp8jglHbZbths15o0UhdflYuCKhOEnf2rINHutTaeYNNgKqfJyyUNSOiMQ
fma5EkhlgrW3nKytWE0fke2EsZqknFuFa++DiKeAd7IP8bNeW7THyrYyrH8a
h1avl7U260OTEi1cDDdV1+4lnofK1nDJQEOefbl74DKTMYxW5YpJrGqJl6iz
ii3oBWg+848Um+OHHV2x/Ur65ZqzNF6jDdQa/jleTIQ5WLG0IsceZvUFVU13
61zGM5FzRAUg2LF5H3jP7P8AZjxktwqgyny1qGrRzrFbxLNCSGeUqTQVp+Fc
MJStxNVihwk9XtVu0vEDZnUkmq0FfGpOXW6nhCYhybeNg1J1ajA7g5XMISKX
ReoPVJdZA5AEY6imQJLFdKS7AC9qgV+nLRyShGX4etfauFVzq0aB44xzUdS
3EdO53ySGM6trGpWEUZ+pWkasAS/qeqxl707Y7soxEtmEX+s398S8soAruii
n6sFt8MYCUPIJAG+Lk27VqcqLldtApFWNmJmaVzyiQ0JB3Fe9MMCbY5J0Ke2
eXtV8u6ZAKaHUoLiEAvcRKNEE/LfM2B3cKeQsrl8320qiODzBfoPtMGUnp49
sslBpA8Rjc/m69Bka31aeYeDW3I1+e2R4mQwBCweadUuap9VmMjt8dw1uVU
+9B0yMiWwYBXNMJdbv5oxEYCeHQ0P30OY8iwMKKXyu01GdCtDU7AD8Mxg2tK
gUIWJY0qD88KFdYE9NuYFa1QHp92RtLRiV95BThttl0OSqQ+q15pXgDRIPj3
ySqF1MtvGHkokZb4QRxb3OFDG73X7ahMM8MhGxTieXzqdqYp4JHolv6d5LQ2
cTmtOYFSK98WUlkPQNB8uy6xGWiu4LKVqNWUfCAAd/DHg4jaJ5CGWDyLrChgd
T0+5iBoOUNQfka1pl8cOzjzzFUbyhqMSASrPcoPxtRXUU8NjlhF82XHSCaZF
p+mFJ9Tt7VNxtEJKbfNt8iYiO6TKWX0h6vF568nw2KW8nm/9HLQMYhAsgWna
hXKJGntUsOUdWD6n5u8hvO1z/jKfUmqeLR2DRLv0U8R2yBjEssWLKRuWOP5w
0FVMUN3Pc1/3cks6fetKZVKDZ4OQdft/ahpFh1l1Md7Fa89wJLplYfl02ysR
CN0HeflFrOsAiw83WkHqbggyagHNfAg5aYjhZwy+GblsJAf8AnHvz5b/EnnHR
5mBqlvWD7e/bK6Llx1uOX8P4+SY23ID8xvL8bQ22sadPL0PpxRk/RscugNmO
SYmbjsmy3H5ISfBcS8gAAeNshBp36ZOnDIEoK40zzvf0DNIHkP7Novb5Y0yB
Y/f+Q/OdyA/1y79QE1AtqU8MBhbKMx3MG1P8uPOMnOSZWuC+0fOlhuQyient
ylZojevtYFeeSPMaEifR5ZOA3kVHqPcbb5jnSm3YYcwlSgviEmfQ5rcgXmha

mafakjVgPuKmmTGmrvbfFPSUW1ttLgdR+jtWQ91II/hg8IDoWuUskv4otxtA
plgsb5d/tsGoB77ZZDn1a5RkdzKKq0d3lpYWrsGfFiGTnZ6MBKA6pVNbTV9Q
6cJAPtCh/hTmaWMyPJyseWl24leK0aVR/uOW3HUsamv45djw+TDJnA/itfJE
sICsiA8T274JbGmEZ8W6VvyidXEZD12+eRJ2cqJEtrRdpclsoWS2DFiBXjXJ
YuEncNWbGa2L1Ty/o2jaoY5ZdODgbGrCMfd3zYwhi7nVTlljtxPVbLyzZtH6
Een2sqBRxjmmUDf5jJ8OPucWeTJ3pynkuziViNM06PkN1W4i6eHSuSER0YS1
Eq33XnybE0VGgs1HFeKJMv6umPB0aJZpE8ik0vIMQrySyhIAY1BRj92RlgDa
JMV1TQriSLiNMVkp0REr89iMxZYKbhMsC1fQ1isr9xpE6NFbzEuVFBRCEWx6
DKM+KscvcfuczbKPHHfqPvf/1/kzfW+jRvSmlzsrEFoyevtQ0OdrxPLcRY3O
dOgZPqsFiXUknkWAH0k4CWcZElIf2/1KBuSXGm2wLEMgRXLD5itKZOLGfV6
5a1njh9eSymAWtVQg7/RmSHClzdNbypGGE0SoH24imFCEuJBLbG2k1JoUkKg
rFqxRXfcjFVs2rWsaSR3Oo3L8CAGjRctANT6Yg0oQCaxodxKFk1u8+zxZXgQ
Ab9jkuMM+EppHH5Vm9INrN1TIWvpof1HATbEyMU5i07ym6v8d1OD9vIEh/Cu
BHGvAPt/ACzE7gSSRR8wwjoq1FPwxXxCm7t5TNUbkQVoeRSv44YizTHJlyFJ
Re6T+Xl2qrPEX2+JqL+sYzxAtcZGLB9T8j/IMDJJPJ9aCfaPpyCu3gDIQwA7t
8dXmH08mGXOmfk5EeKz38bJ05la/gMBjGLk49TqD0QM8n5TJwVLqduNKj0q/
jgAijHHU2TRX6dqXkgzLHpVxOPTeqyBQK+I6YJCNFnOOYH1cmRlrHj9tyGHJ
ZNungRIDHZ0npqkfKR/iFYxSmx8cWJWCfiOayjkv2VFAaHvihzRurIDOWBHW
qQMVUNyaeqSe+2JQqOxpKpYMjCh5CopjFWL63Y6fKizz24QrQK0ZNT8xlnRf
EMDt1YVNHP4dhFlygnZm23HXKZ02xlk7kfpunWt1litqMMG+xkIA/HDCI2LG
U5dz1HTvKmiuwa6uoLiM09RomAFfkOuZUIAtRmXpGn6D5Pi4GRA4YAEcwOnT
LPCDDjLKLWDyTbLxFpbV58WLOOh61rkZY65MZTKbDVPKkfBBHZKT9mhj69AO
mDgLHxCsuvNGkQoY1itOJ2Z1KE/ScJlQpr4eKVsk1DzBpcwlb6lDLXZacQKf
MZjzk3xixC7n025JKWqwEjahqBXrtmKG9JyluwLtNxatKDtTYYUKBjHJQ9yr
K32KV6+ByKVg2JBkrxPXLycmceTRFQWM4p/q5NSozLHKOsw5j4yJqVJG/TJR
a1BfKVjdyKgv7RTlaMpWIPuOXGNhTMhkdn+V3qsr2+rWcRYcGYE136UHfleg
GHiFn+n/AJaeYbVF46/A8dAF/d70Hvl0BQZxyWGa2vk65t40a71WGVg2yhSu
2TapSTKTyxpr8RPccq/yCn8cx/EJ2LQJkpHffl/pU6KV1CUHqDStPAbnGWOM
xTMiUd0hb8qbKf4hq8pLnYMBXKvyoZxzGK+P8urm2VY7S+jMINXZ02NMI+X
ASdRE7yG6KPITXef4Dp8iFaxKU3r4Y/lwJx4KEPlvWoy7TWenXIXY1Qjf55L
8tFn+ZgiV0O6WCX/AJ12xErAhZ/UPwk98lwAbhBzxPLm5dBkjHnZpZaWm5h
mYBvfrh8MI8UphBodhGVkl0Wbmw2czsSPorkhiCDkITeZt7CJZPVtrhCp4x8
JGJI8fow+EF8UprB+jY1Z1nuoGSgfi9SK/PJ8AaTOSZLq9gqhP0hOjDqGapP
3DHHdGUiqhpdVUsWi1BkKdFZV29603x4Q1btznG8KqPrdvJx/umeJW5H7sIH
EJMohRfzTMYnFNpDWNWBgSv1GT8AMqKWT6zzd3+o6azGIHaJNwOw+HbHwAx
8Qjoks95aSK/LSrNXkdbERGF7ccRgC+KUplttJfl6uj2yqNuRQAMO46ZZ4M
U+MUD+hPK8m36GhHPanEU9GQlhikZpBQPl/y1KOD6PAOGy0XbLI4YpOaSFf
yn5Yld9LgJb7K8B2yMsEbR+Ykoy+UfLjh0j022AA2ZkBwDTxSNRJ0Xk/Q4i
oh060r+1J6Y6dxvk/wAtFI+akiYfLem2x/dWEDVNahadfDCMEY8keOZcwmkG
madCzcrGNyRWhB/rhGML4xRS2ulPTjpSVY8RRab4nEF8YtNp+mswC6XGprSI
T3wHfSjxih5NB0mTc2jKTUcUZv65DwwwjJdJ5X0Rh6Zt5AtasObCtfpweCCy
jktjHmXyxoVvoPmBo7d0kg0y8eM8mO6wOR38co1OADFP+qfucjTz/ex94+9/
/9D4kjQta+EJYTshFdl7+9M7Dwy6XjiofUb63d/rWny/B/ushgT8tseEx3Uy
ieRej+VngkYMNLaGSvw860J+45dEuFOO/O3qEE2plqgQSryG3ptSg+RXMkOK
YEo7/nYG9OOKb06nkPWInR92SR4Z72jFqTyLFNZWhegZmZe1euLXaF1C31lw
xrFDZEiobiKcnapOAiwmEqLGhoettyP6tnG3E7AFaCvhvkOAuR4gTEeV9XaN
l+r26ErVJWvag/Q1clPC1TkCU707TNRtCnqfVZI6DcoQT9IOHjY3FFXWISSx
zel6QkY9D8VK/TkgbQTFh9/oeqqCqwxSBIQH9Nj0+RyXCygYk8kiFh5gtCWe

zZkNRyiRjsN+hyEhl9WyUIlJL6DzPlzcdlvvSlqrCHYg9D1yHEYCu9lixuY
Yu+m69yLNol070IPK2BP68xMkpSOzlxEeV/aUFL5W8w3hb0dFuPUIB4+lxOD
gyN+PPCJ3Ka6L5C83x3cU8mjvHEhPqhwFqPlhEJ9UajUwlEgPVBpeqxKFksj
GF4lYwASKda74S66w0ln4BmRxlz8TEwPTtTwyHFXRBo9VpeOOUhk9Mn4ab0+
HHj8kU00yOpKuOQNBvT9eTBTS5WURfEpLqaMdtvfHmpC13i9NyXBoNh0398Q
KYsa13WNNitUVXDxg7KKqKZPiFJGI5Ds8+nvJ7hgB8QJrxCgdcro7lwxRjzT
TSPKuoasy8WjgjJ+KSStRX2plYxSJ5pnqBF7Do/5OjhFdP5gJ4DIJFH8IPfu
cyYYZg3bh5dbA7UWXxfl/d20Y9K/WaKoopUE8fnXMip+TjeNDuKjdeWjAJl4
4zlxNWAQ8j+OSjY50kTJLkEkfS542KNpsxAHwCNe/icnuuyhc6fcvB6KaddQ
8tuZWpPypmJlJtnGFpUmmXsK+nJYXCxn7LMrVr45iztsiAFSK3uQKNbyBD1J
U9sgkBuQUA+ArQ7Dia198K15tREK55pwQryO1N8StLi8AYgMDyFdxIkOTISr
ZBySRIGApv0ySOIJZqd5DFayNGo9fYJtXcDrkgEB559Y1Fizh5eLEksolJPi
cJkW/hgyHQdU1m2m3SeSP7QrKy1+RxjxFjPHHmH015c1O9uraKSNCkoRaxNc
FmBPfcAZkQBA3cbIKNM0+p65dKnMxuG+yOeTceqYPr/AJN8

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [cyrille](#) on Sat, 06 Aug 2005 05:57:56 GMT

[View Forum Message](#) <> [Reply to Message](#)

a>=20
>>>>>> wrote in message <A=20
>>>>>> href=3D"news:4329864e\$1@linux">news:4329864e\$1@linux...</DIV>Hi=20
>>>>>> All

I've got a song that the band wants to edit in a major
>>
>> way
>>
>>>>>>=
>>>>>>
>>>>>>ie:=20
>>>>>> Cutting out
and Adding sections. The problem is that the song
>>
>> has
>>
>>>>>>=
>>>>>>
>>>>>>some=20
>>>>>> major automation
going on and the automations edits will have
>>
>> to
>>
>>>>=
>>>>
>>>>>>be moved,=20
>>>>>> cut or added.

Are there any tricks to doing this ie: "snap
>>
>> to
>>

```

>>>>=
>>>>
>>>>>>>object=20
>>>>>>> end" like in the edit <BR>window ?<BR><BR>If not I'm looking at one
>>>>
>>>>=
>>>>
>>>>>>>major=20
>>>>>>> cluster f-ck<BR><BR>Don <BR><BR></BLOCKQUOTE></BODY></HTML>
>>>>>>>
>>>>>>>
>>>>>
>>>
>>rick <parnell68@hotmail.com> wrote:
>URS eq's

```

seconded, forgot it in my initial list. I've been using Paris 3.0 on first OS 8.6 and then 9.2.1 for years, but my computer (beige G3) is past its reliable service life. I'd like to upgrade to a G5 running OS10.3 or 10.4, but is it possible to use Paris? Specific questions:

- 1) Did an angel somewhere make an OS10 driver for Paris 3.0?
- 2) If so, where/how can I get it?
- 3) Will my Paris card fit in the G5's PSI/PSI(extended) slot?
- 4) Will it all work together reliably? Any potential glitches to be mindful of?
- 5) Since it's time to say goodbye to my Opcode 64X MIDI interface (which connects to the Printer Port of the G3), can anyone recommend a USB- or Firewire-type 8-channel MIDI interface? And what MIDI software would work nicely on it as a compatible complement to using Paris for the DAW? (The key issues would seem to be the MIDI software's ease of use, functionality, and ease of importing its MIDI files into Paris. Note: I've used Opcode Vision for MIDI up to this point.)

Your advice is much appreciated. If there are other issues I need to consider, please feel free to share.

Richard FaylorRichard Faylor wrote:

- > I've been using Paris 3.0 on first OS 8.6 and then 9.2.1 for years, but my
- > computer (beige G3) is past its reliable service life. I'd like to upgrade
- > to a G5 running OS10.3 or 10.4, but is it possible to use Paris? Specific
- > questions:
- > 1) Did an angel somewhere make an OS10 driver for Paris 3.0?
- > 2) If so, where/how can I get it?
- > 3) Will my Paris card fit in the G5's PSI/PSI(extended) slot?
- > 4) Will it all work together reliably? Any potential glitches to be mindful
- > of?
- > 5) Since it's time to say goodbye to my Opcode 64X MIDI interface (which

> connects to the Printer Port of the G3), can anyone recommend a USB- or Firewire-type
> 8-channel MIDI interface? And what MIDI software would work nicely on it
> as a compatible complement to using Paris for the DAW? (The key issues would
> seem to be the MIDI software's ease of use, functionality, and ease of importing
> its MIDI files into Paris. Note: I've used Opcode Vision for MIDI up to this
> point.)
>
> Your advice is much appreciated. If there are other issues I need to consider,
> please feel free to share.
>
> Richard Faylor

Hi Richard,

No, unfortunately at this point you won't be able to use Paris or EDS cards in a G5. Also, forget about importing midi files into Paris, it won't happen.

I would suggest getting a dedicated box for Paris (pc or mac) and sync it to your G5 (that's what I'm doing).

As far as software for midi, I use Logic and Live on my G5.

I use a Tascam FW1884 for my midi ports which has been really solid, but it's 4 ports.

Personally I prefer to run Paris on a PC and everything else audio related on my G5.

Cheers,

TCI know Ashlee Simpson went blond, but I didn't know she cut her hair, too...

I couldn't hit the stop button. Thanks for this!

Chris

"DC" <dc@spamthesinger.org> wrote:

>
><http://reservoirstock.free.fr/deep%20sunshine%201.wmv>
>
>I warned you...Maybe this is William Hung's new group.

;oP

If you really want to squirm.....check this out.

[http://www.google.com/search?hl=en&lr=&q=american+id ol+worst&btnG=Search](http://www.google.com/search?hl=en&lr=&q=american+id+ol+worst&btnG=Search)

"Chris Lang" <yo@yo.yo> wrote in message news:432cad35\$1@linux...

>
> I know Ashlee Simpson went blond, but I didn't know she cut her
> hair, too...
>
> I couldn't hit the stop button. Thanks for this!
>
> Chris
>
>
> "DC" <dc@spamthesinger.org> wrote:
> >
> ><http://reservoirstock.free.fr/deep%20sunshine%201.wmv>
> >
> >I warned you...
> "DJ" <animix_spam-this-ahole_@animas.net> wrote:

>If you really want to squirm.....check this out.
> <http://www.google.com/search?hl=en&lr=&q=american+id+ol+worst&btnG=Search>

Ok, OK! Now we put the singer from Idol with the Deep Sunshine band, and ummm

waddy get?

Culture Club!

heh heh heh

DCRichard

As the others said, you don't want to use Paris for midi. I used to use Vision and Paris together seamlessly until I decided to upgrade my OS 9 to a later version and couldn't use Vision anymore. I went to Performer, which also still works seamlessly with Paris now, and THE most similar program to what Vision was like. I am on a G4 450 machine and have no problems.

If you want to see what is involved using midi with Paris go here

<http://www.parisfaqs.com/>

and scroll down to General Paris Settings and look for my write up on midi. Click on those words and you will read a tutorial on what is involved in setting it up and using it. Very complicated and not good. No looping, quantizing, etc.

Good Luck

Lou Guarino

"Richard Faylor" <RichardFaylor@aol.com> wrote:

>

and

>let Vision go, but before I make all the settings and the commitment to learn

>how Paris handles MIDI, can anyone tell me:

>1) By using Paris for MIDI, will I end up with the same size files that

I

>would in Vision (vis a vis hard drive space), or would the Paris/MIDI files
>be bigger?

quantizing,

>editing, etc.

>

>the end of its service life. What was the last, and fastest, Apple tower

>and OS that worked with Paris 3.0 before Apple moved to USB/Firewire and

>OSX (which I assume are incompatible with my Paris MEC and Paris 3.0)?

>

>Thanks.

>Richard Faylor

>Awwwww.....DUDE!!!!!!!!!! I was drinkin a coke when I read that. Time
to clen sticky syrup off query.

;oD

"DC" <dc@spamboygeorge.com> wrote in message news:432cc28c\$1@linux...

>

> "DJ" <animix_spam-this-ahole_@animas.net> wrote:

>

> >If you really want to squirm.....check this out.

> > [http://www.google.com/search?hl=en&lr=&q=american+id ol+worst&btnG=Search](http://www.google.com/search?hl=en&lr=&q=american+id+ol+worst&btnG=Search)

>

>

> Ok, OK! Now we put the singer from Idol with the Deep Sunshine

> band, and ummm

>

> waddy get?

>

> Culture Club!

>

> heh heh heh
>
> DC
>I'm extatic!! Thrilled! Over the frippin' moon!!

This morning I hooked up, for the first time, my planned live setup. A lot of mental energy has gone into this. A lot of planning. A lot of theories. A lot of documenting and changing my mind.

Basically the idea is that I'll have 3 keyboards, plus a Theramin and a guitar, along with three different effects loops, one of which is the Digitech GNX4 which also acts as a looping pedal. The GNX therefore allows me to record parts and build a song using all the other bits. I have a Behringer FBC1010 which controls all the routing of sounds done by two Akai MB-76's. Any keyboard or combination thereof can be routed through any effects unit or combination thereof. Any patch can be acheived.

I have approached this setup in a way most unlike me. I have planned it carefully in as much detail as I realistically can. Traditionally I've been a "Let's just do it and see what happens" kinda guy, but it seems lately I'm changing my approach and planning things, and it's working for me.

After spending several hours over the last couple of days programming both the AKAI MB-76 programmable patch bays, as well as the Behringer this morning, I then went and took everything out the back and plugged it in to some of the gear. So far just two of the keyboards and two of the effects loops (one of which is the GNX/looper).

What I loved was that I plugged the stuff in and it just worked. I'd planned it all so well that there was no mucking around. I plugged it in, punched in a program which would send a keyboard here or there, and it just went where it was told. I was thrilled. Well, not just thrilled...

This morning I actually literally jumped for joy. I was throwing fists in the air with passion and excitement, shouting "YES!!!".

I since discovered a couple of minor hickups in the realm of level discrepencies,, but nothing I couldn't overcome with some quick reprogramming of the Digitech.

Things are going swimmingly. Wonderfully. Absolutely fantastically.

The unfortunate thing is that it takes a long long time to plug it all in...
;o)

Cheers,
Kim.>The unfortunate thing is that it takes a long long time to plug it all in...

hehehehehe!!!!!!!!!!!!.....there's always something, right? Very cool Kim. Glad you've got this going finally. I've been following your posts about this.

;o)

"Kim" <hiddensounds@hotmail.com> wrote in message news:432cefd6\$1@linux...

>

>

> I'm extatic!! Thrilled! Over the frippin' moon!!

>

> This morning I hooked up, for the first time, my planned live setup. A lot

> of mental energy has gone into this. A lot of planning. A lot of theories.

> A lot of documenting and changing my mind.

>

> Basically the idea is that I'll have 3 keyboards, plus a Theramin and a guitar,

> along with three different effects loops, one of which is the Digitech GNX4

> which also acts as a looping pedal. The GNX therefore allows me to record

> parts and build a song using all the other bits. I have a Behringer

FBC1010

> which controls all the routing of sounds done by two Akai MB-76's. Any keyboard

> or combination thereof can be routed through any effects unit or combination

> thereof. Any patch can be acheived.

>

> I have approached this setup in a way most unlike me. I have planned it carefully

> in as much detail as I realistically can. Traditionally I've been a "Let's

> just do it and see what happens" kinda guy, but it seems lately I'm changing

> my approach and planning things, and it's working for me.

>

> After spending several hours over the last couple of days programming both

> the AKAI MB-76 programmable patch bays, as well as the Behringer this morning,

> I then went and took everything out the back and plugged it in to some of

> the gear. So far just two of the keyboards and two of the effects loops

(one

> of which is the GNX/looper).

>

> What I loved was that I plugged the stuff in and it just worked. I'd planned

> it all so well that there was no mucking around. I plugged it in, punched

> in a program which would send a keyboard here or there, and it just went

> where it was told. I was thrilled. Well, not just thrilled...
>
> This morning I actually literally jumped for joy. I was throwing fists in
> the air with passion and excitement, shouting "YES!!!!".
>
> I since discovered a couple of minor hickups in the realm of level
discrepancies,,
> but nothing I couldn't overcome with some quick reprogramming of the
Digitech.
>
> Things are going swimmingly. Wonderfully. Absolutely fantastically.
>
> The unfortunate thing is that it takes a long long time to plug it all
in...
> ;o)
>
> Cheers,
> Kim.
>
> I've still got some tweaking to do I've discovered. There's some harsh digital
clipping coming from somewhere, the GNX I guess, which I've got to work out,
and two keyboards and the guitar are way louder than the other to the point
you can't hear the quiet one... which may require that I reprogram the
mix bays to turn all the others down on each patch. Or I could go option
B and run that keyboard through the mic pre for extra level, which may be
easier, and may yeild a better result as it will allow me to run hotter overall
through the system, hence less noise.

These things and more will be sorted out as time goes on, but overall I'm
stoked at the progress. :o)

Cheers,
Kim.

"DJ" <animix_spam-this-ahole_@animas.net> wrote:

>>The unfortunate thing is that it takes a long long time to plug it all
>in...

>
>hehehehehe!!!!!!!!!!!!.....there's always something, right? Very cool
>Kim. Glad you've got this going finally. I've been following your posts
>about this.

>
>;o)

>
>
>"Kim" <hiddensounds@hotmail.com> wrote in message news:432cefd6\$1@linux...
>>
>>

>> I'm extatic!! Thrilled! Over the frippin' moon!!
>>
>> This morning I hooked up, for the first time, my planned live setup. A
lot
>> of mental energy has gone into this. A lot of planning. A lot of theories.
>> A lot of documenting and changing my mind.
>>
>> Basically the idea is that I'll have 3 keyboards, plus a Theramin and
a
>guitar,
>> along with three different effects loops, one of which is the Digitech
>GNX4
>> which also acts as a looping pedal. The GNX therefore allows me to record
>> parts and build a song using all the other bits. I have a Behringer
>FBC1010
>> which controls all the routing of sounds done by two Akai MB-76's. Any
>keyboard
>> or combination thereof can be routed through any effects unit or
>combination
>> thereof. Any patch can be acheived.
>>
>> I have approached this setup in a way most unlike me. I have planned it
>carefully
>> in as much detail as I realistically can. Traditionally I've been a "Let's
>> just do it and see what happens" kinda guy, but it seems lately I'm
>changing
>> my approach and planning things, and it's working for me.
>>
>> After spending several hours over the last couple of days programming
both
>> the AKAI MB-76 programmable patch bays, as well as the Behringer this
>morning,
>> I then went and took everything out the back and plugged it in to some
of
>> the gear. So far just two of the keyboards and two of the effects loops
>(one
>> of which is the GNX/looper).
>>
>> What I loved was that I plugged the stuff in and it just worked. I'd
>planned
>> it all so well that there was no mucking around. I plugged it in, punched
>> in a program which would send a keyboard here or there, and it just went
>> where it was told. I was thrilled. Well, not just thrilled...
>>
>> This morning I actually literally jumped for joy. I was throwing fists
in
>> the air with passion and excitement, shouting "YES!!!".
>>

>> I since discovered a couple of minor hickups in the realm of level
>discrepancies,,
>> but nothing I couldn't overcome with some quick reprogramming of the
>Digitech.
>>
>> Things are going swimmingly. Wonderfully. Absolutely fantastically.
>>
>> The unfortunate thing is that it takes a long long time to plug it all
>in...
>> ;o)
>>
>> Cheers,
>> Kim.
>>
>>
>
>Wicked cool Kim. Executing a gear plan, with no problems, is it's own special
kind of ecstasy. Are you a solo act or setting this up to work in a band?
I seem to recall you mentioning that you were in a band, but maybe trying
the solo thing.
MR

"Kim" <hiddensounds@hotmail.com> wrote:

>
>
>I'm extatic!! Thrilled! Over the frippin' moon!!
>
>This morning I hooked up, for the first time, my planned live setup. A lot
>of mental energy has gone into this. A lot of planning. A lot of theories.
>A lot of documenting and changing my mind.
>
>Basically the idea is that I'll have 3 keyboards, plus a Theramin and a
guitar,
>along with three different effects loops, one of which is the Digitech GNX4
>which also acts as a looping pedal. The GNX therefore allows me to record
>parts and build a song using all the other bits. I have a Behringer FBC1010
>which controls all the routing of sounds done by two Akai MB-76's. Any keyboard
>or combination thereof can be routed through any effects unit or combination
>thereof. Any patch can be acheived.
>
>I have approached this setup in a way most unlike me. I have planned it
carefully
>in as much detail as I realistically can. Traditionally I've been a "Let's
>just do it and see what happens" kinda guy, but it seems lately I'm changing
>my approach and planning things, and it's working for me.
>
>After spending several hours over the last couple of days programming both

>the AKAI MB-76 programmable patch bays, as well as the Behringer this morning,
>I then went and took everything out the back and plugged it in to some of
>the gear. So far just two of the keyboards and two of the effects loops
(one
>of which is the GNX/looper).
>
>What I loved was that I plugged the stuff in and it just worked. I'd planned
>it all so well that there was no mucking around. I plugged it in, punched
>in a program which would send a keyboard here or there, and it just went
>where it was told. I was thrilled. Well, not just thrilled...
>
>This morning I actually literally jumped for joy. I was throwing fists in
>the air with passion and excitement, shouting "YES!!!!".
>
>I since discovered a couple of minor hickups in the realm of level discrepancies,,
>but nothing I couldn't overcome with some quick reprogramming of the Digitech.
>
>Things are going swimmingly. Wonderfully. Absolutely fantastically.
>
>The unfortunate thing is that it takes a long long time to plug it all in...
> ;o)
>
>Cheers,
>Kim.
>
>Hi All

I just rebuilt my computer and everything is working nicely but I noticed
Wires is missing on the FX list...where can I find it?

thanks

Don't'd like to do some cheapo rough mastering in Wavelab.
My comp unfortunately has built in sound.
However, I am concerned that the audio output will not be accurate enough
Is it possible to add a higher end card on a MOBO like this?
Will it not really matter too much for rough (a little limiting/even over
all levels/ sequence) mastering?Found it...DUH!

Don

"Don Nafe" <dnafe@magma.ca> wrote in message news:432d7a3b@linux...

> Hi All

>

> I just rebuilt my computer and everything is working nicely but I noticed

> Wires is missing on the FX list...where can I find it?

>

> thanks

>
> Don
>
>
>
>I know a lot of you guys like Mogami and Canare cables.

Where do you purchase? I'm no pro with the soldering, so I need to get a snake to spec.

Last time I bought cables I went with Redco Audio, the company recommended by Mercenary for all cabling needs?

Anybody? It's a big investment, and I don't want to waste money.

JimmyI checked Chuck Duffy's site where I learned that an OSX driver for Paris is "not looking good..." and that "the [Paris] EDS-1000 cards are 5v PCI boards that operate at 33 MHz on a standard PCI bus, with a 32 bit data path. That means that the EDS cards will NOT work in the new G5."

"TC" of this group has suggested getting a "dedicated box" for Paris. Louis of this group has said he uses a "G4 450." And "Jamie K." wrote: "I used a dual 1GHZ G4 which was great for PARIS audio work (but for MIDI, fuhgetaboutit!). I think maybe dual 1.33 was the last G4 before booting into OS9 was left behind."

My questions:

Is the G4 (with OS 9) the last Mac model to work effectively with Paris 3.0 software and hardware, including the EDS card? If so, is there any reliable supplier of G4s these days?

Also, since I'm not able to buy state-of-the-art Mac equipment to work with Paris, is a PC box a good choice? (TC wrote: "Personally I prefer to run Paris on a PC and everything else audio related on my G5.")

If I go the PC route, will any model and year work? Or do I need to find a specific older model to accomodate Paris software and PCI card?

I greatly appreciate your advice."Mike R." <emarenot@yahoo.com> wrote:

> I seem to recall you mentioning that you were in a band, but maybe trying
>the solo thing.

Yeh, that'[s basically it. I'm in a band at the moment, but as per usual they're just giving me the irates more than anything. The idea of the band came about in January, and so far we know all of about 4 songs, and even though are pretty rough. Finding times to rehearse has been near impossible... anyhow... ;o)

But yes, I want to start a solo thing and dump this whole "I have to work with other people" idea. ;o) That's mostly what this whole setup is about. I figure to make the show as good as a band I need to have as much gear as a band. ;o) Unfortunately I'll have to lug it all myself, which will suck. Still, it is tremendously satisfying to build a whole song in seconds, and

I'm fairly confident that my playing skills will increase by a huge factor now that I can better rehearse on my own. Over the last 12 months I've been lucky to pick up an instrument once a week.

The hard part is going to be working on good ideas for transitions, starts etc. Creating a few loops is easy. Where it gets hard is mostly in the area of keeping things interesting while the loops play, because of course, a loop is just a loop, and hence kinda repetitive. Fortunately I do have some ability to remove individual loops and then bring them back which helps. The hard bit overall though will be keeping it interesting once the loops are playing.

It's a problem I'm happy to have though. ;o)

Cheers,

Kim. All you folks who clock Paris to an external source (Lucid, Apogee, etc.):

how much better does it sound?

5%?

10%?

40%?

Thanks!

Jimmy The latest P4 / motherboard combinations will work perfectly with Paris running XP

--

Martin Harrington

www.lendaneer-sound.com

"Richard Faylor" <RichardFaylor@aol.com> wrote in message
news:432de37c@linux...

>

> I checked Chuck Duffy's site where I learned that an OSX driver for Paris
> is "not looking good..." and that "the [Paris] EDS-1000 cards are 5v PCI
> boards that operate at 33 MHz on a standard PCI bus, with a 32 bit data
> path.

> That means that the EDS cards will NOT work in the new G5."

> "TC" of this group has suggested getting a "dedicated box" for Paris.

> Louis

> of this group has said he uses a "G4 450." And "Jamie K." wrote: "I used
> a dual 1GHZ G4 which was great for PARIS audio work (but for MIDI,
> fuhgetaboutit!).

> I think maybe dual 1.33 was the last G4 before booting into OS9 was left
> behind."

> My questions:
> Is the G4 (with OS 9) the last Mac model to work effectively with Paris
> 3.0
> software and hardware, including the EDS card? If so, is there any
> reliable
> supplier of G4s these days?
> Also, since I'm not able to buy state-of-the-art Mac equipment to work
> with
> Paris, is a PC box a good choice? (TC wrote: "Personally I prefer to run
> Paris on a PC and everything else audio related on my G5.")
> If I go the PC route, will any model and year work? Or do I need to find
> a specific older model to accomodate Paris software and PCI card?
> I greatly appreciate your advice."Martin Harrington" <lendan@bigpond.net.au> wrote:
>The latest P4 / motherboard combinations will work perfectly with Paris

>running XP

Keep in mind that some of the latest boards will have only PCI Express slots which of course are not Paris compatible. You need to make sure too that you have 5V compatible PCI slots, which covers most of the boards that have "old style" PCI. From memory any PCI standard that starts with a 2 will work. Don't quote me on that though. ;o)

Cheers,
Kim.A/D conversion I'd say 5%. D/A conversion, 10%

"uptown jimmy" <johnson314@bellsouth.net> wrote in message
news:432e0316\$1@linux...

> All you folks who clock Paris to an external source (Lucid, Apogee, etc.):
>
> how much better does it sound?
>
> 5%?
>
> 10%?
>
> 40%?
>
> Thanks!
> Jimmy
>
>www.markertek.com

Or.....

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [Mike Audet](#) on Sat, 06 Aug 2005 13:19:16 GMT
[View Forum Message](#) <> [Reply to Message](#)

re there was a banner that said
"Dyslexics!!! UNTIE"

"Russ" <riverbed@iprimus.com.au> wrote in message news:432c45ec\$1@linux...

> good pair of mics go the XY, big sound natural field, man my typing sux,
I'm

> sure I'm dyslexic. I went to a toga party dressed as a goat.

>

>

> "Chas. Duncan" <duncan5199@SPAMLESSsbcglobal.net> wrote in message

> news:qkbni1hj3aotsojcgf1i4p8pqun8i510ca@4ax.com...

> >

> >

> > Well I was away all day and came back to these several *great*

> > suggestions... Thanks all -- really interesting stuff, looking

> > forward to trying out all these ideas...

> >

> > For the nuts and bolts kind of stuff you guys are really hard to

> > beat... Thanks again -- Chas.

> >

> >

> > On Thu, 15 Sep 2005 20:13:41 -0700, Chas. Duncan

> > <duncan5199@SPAMLESSsbcglobal.net> wrote:

> >

> >> Okay group, your thoughts please: Grand piano, with vocal... Best

> >> ideas for the killer sound... Nobody else in the room 'cept maybe a

> >> little stand up bass, occasional snare with a brush on it over in the

> >> corner.(nice sounding room)... How did the white coat lads approach

> >> this in ye olden days? Preferred mics, placement, signal path, all

> >> that good stuff. Music is sparse jazzy piano vocal -- need that thing

> >> to be capital G gorgeous...

> >>

> >> Any and all suggestions gratefully accepted -- Chas.

> >>

> >

>

> Richard,

I've been running PARIS on a dual 1GHz G4 Quicksilver for a few years now,
and it works great. As long as you can load and boot from a separate install
of OS 9 you should be fine. I also use this same machine in OS X to run
Digital Performer 4.6 along with Mach Five, Drumagog, dfh Superior, a UAD-1
card, Sample Tank 2, Kontakt, many other AU plug ins, etc. and it also works
fine. Obviously, a G5 would allow me more tracks and plug ins, but the G4
gets the job done with few work arounds. Anyway, just though you should know

PARIS will run fine a G4 if you don't want to mess with going to a PC.

Tony

On 9/18/05 5:00 PM, in article 432de37c@linux, "Richard Faylor"
<RichardFaylor@aol.com> wrote:

>
> I checked Chuck Duffy's site where I learned that an OSX driver for Paris
> is "not looking good..." and that "the [Paris] EDS-1000 cards are 5v PCI
> boards that operate at 33 MHz on a standard PCI bus, with a 32 bit data path.
> That means that the EDS cards will NOT work in the new G5."
> "TC" of this group has suggested getting a "dedicated box" for Paris. Louis
> of this group has said he uses a "G4 450." And "Jamie K." wrote: "I used
> a dual 1GHZ G4 which was great for PARIS audio work (but for MIDI,
> fuhgetaboutit!).
> I think maybe dual 1.33 was the last G4 before booting into OS9 was left
> behind."
> My questions:
> Is the G4 (with OS 9) the last Mac model to work effectively with Paris 3.0
> software and hardware, including the EDS card? If so, is there any reliable
> supplier of G4s these days?
> Also, since I'm not able to buy state-of-the-art Mac equipment to work with
> Paris, is a PC box a good choice? (TC wrote: "Personally I prefer to run
> Paris on a PC and everything else audio related on my G5.")
> If I go the PC route, will any model and year work? Or do I need to find
> a specific older model to accomodate Paris software and PCI card?
> I greatly appreciate your advice. Oh my aching ears! Nice stage show though. ;>)

Tony

On 9/17/05 2:48 PM, in article 432c7309\$1@linux, "DC" <dc@spamthesinger.org>
wrote:

>
> <http://reservoirstock.free.fr/deep%20sunshine%201.wmv>
>
> I warned you...I agree.

Jimmy

"Kim" <hiddensounds@hotmail.com> wrote in message news:432e255a\$1@linux...

>
>

> Had to get rid of that... can't have that stuff here.
>
> Shame someone posted it really.
>
> Cheers,
> Kim.
>
> "uptown jimmy" <johnson314@bellsouth.net> wrote:
> >Dirty.
> >
> >And confused.
> >
> >Jimmy
> >
> >"Mike Claytor" <claytor@nospam.com> wrote in message
> >news:432e1b43\$1@linux...
> >>
> >> If that's a tattoo, that HAD to hurt!!
> >>
> >>
> >> "uptown jimmy" <johnson314@bellsouth.net> wrote:
> >> >Wow.
> >> >
> >> >Now I feel dirty and confused. Not a good combo.
> >> >
> >> >Jimmy
> >> >
> >> >"Simpsons fan" <simpsun@fan.com> wrote in message
> >news:432e0bed\$1@linux...
> >> >>
> >> >>
> >> >
> >> >
> >>
> >
> >
>It was good for a laugh;) This is more like the final insult! Ah, now
look what happened to big hair metal!

"DC" <dc@spamthesinger.org> wrote:
>
><http://reservoirstock.free.fr/deep%20sunshine%201.wmv>
>
>I warned you..."Richard Faylor" <RichardFaylor@aol.com> wrote:
>
>I checked Chuck Duffy's site where I learned that an OSX driver for Paris
>is "not looking good..." and that "the [Paris] EDS-1000 cards are 5v PCI
>boards that operate at 33 MHz on a standard PCI bus, with a 32 bit data

path.

>That means that the EDS cards will NOT work in the new G5."

>"TC" of this group has suggested getting a "dedicated box" for Paris. Louis

>of this group has said he uses a "G4 450." And "Jamie K." wrote: "I used

>a dual 1GHZ G4 which was great for PARIS audio work (but for MIDI, fuhgetaboutit!).

>I think maybe dual 1.33 was the last G4 before booting into OS9 was left

>behind."

>My questions:

>Is the G4 (with OS 9) the last Mac model to work effectively with Paris

3.0

>software and hardware, including the EDS card? If so, is there any reliable

>supplier of G4s these days?

>Also, since I'm not able to buy state-of-the-art Mac equipment to work with

>Paris, is a PC box a good choice? (TC wrote: "Personally I prefer to run

>Paris on a PC and everything else audio related on my G5.")

>If I go the PC route, will any model and year work? Or do I need to find

>a specific older model to accomodate Paris software and PCI card?

>I greatly appreciate your advice.

The last G4 Mac that ran OS 9, and was produced in large quantities was 1.25GHz or Dual 1.25GHz. If you want to buy An apple G4, I would try ebay. You can also buy a refurbished G4 from Apple from time to time on the Apple store page under special deals. You'll pay a premium price but you will get a one year warranty, and I believe it can be extended to a three year.

Good luck!

JamesDitto that on the 414. Nice stuff with that mic on a PNO.

AA

"Neil" <OIUOIU@OIU.com> wrote in message news:432a57ea@linux...

>

> Well, i dont know what the white-coated dudes did, but I always

> liked a c-414 over the low wires and another over the highs.

> As for vox mic... whatever works with the singers' voice... how

> much more simple could it be? Brushed-only snare? Stick a nice

> condensor into a clean mic pre a foot or so away & see what you

> get... adjust distance as necessary.

>

> Neil

>

>

>

> Chas. Duncan <duncan5199@SPAMLESSsbcglobal.net> wrote:

>>Okay group, your thoughts please: Grand piano, with vocal... Best

>>ideas for the killer sound... Nobody else in the room 'cept maybe a

>>little stand up bass, occasional snare with a brush on it over in the

>>corner.(nice sounding room)... How did the white coat lads approach

>>this in ye olden days? Preferred mics, placement, signal path, all
>>that good stuff. Music is sparse jazzy piano vocal -- need that thing
>>to be capital G gorgeous...
>>
>>Any and all suggestions gratefully accepted -- Chas.
>>
>>
>Glad I didn't see it. Sounds like it would have ruined my memory of the 5th
Element chicken-from-the-microwave scene.
MR

"Kim" <hiddensounds@hotmail.com> wrote:

>
>
>Had to get rid of that... can't have that stuff here.
>
>Shame someone posted it really.
>
>Cheers,
>Kim.
>
>"uptown jimmy" <johnson314@bellsouth.net> wrote:
>>Dirty.
>>
>>And confused.
>>
>>Jimmy
>>
>>"Mike Claytor" <claytor@nospam.com> wrote in message
>>news:432e1b43\$1@linux...
>>>
>>> If that's a tattoo, that HAD to hurt!!
>>>
>>>
>>> "uptown jimmy" <johnson314@bellsouth.net> wrote:
>>> >Wow.
>>> >
>>> >Now I feel dirty and confused. Not a good combo.
>>> >
>>> >Jimmy
>>> >
>>> >"Simpsons fan" <simpsun@fan.com> wrote in message
>>news:432e0bed\$1@linux...
>>> >>
>>> >>
>>> >
>>> >

>>>

>>

>>

>I'm no computer guru, but at least on my mobo its possible to disable the onboard sound and use a card. I use a Soundblaster card, though I've thought of upgrading. If they're still selling them, I've read good things about the M-Audio Audiophile card)(99 bucks). For the same price Emu's got a 24/96 card -0404. But, if I may, you might consider mastering in Paris.

You can either copy your 2 tracks to a new submix within the project you're working on, or create a new project and import the 2 track files. This way you get the benefit of Paris' sound, Eq's and plug in's, plus any DX or VST stuff you've got.

MR

"cujo" <chris@applemanstudio.com> wrote:

>

>I'd like to do some cheapo rough mastering in Wavelab.

>My comp unfortunately has built in sound.

>However, I am concerned that the audio output will not be accurate enough

>Is is possible to add a higher end card on a MOBO like this?

>Will it not really matter too much for rough (a little limiting/even over all levels/ sequence) mastering?

>I would pick up an M-Audio Audiophile card and feed the SPDIF to Paris for monitoring there. Launch both Wavelab and Paris, then put two tracks in Paris into record ready to monitor.

David.

cujo wrote:

> I'd like to do some cheapo rough mastering in Wavelab.

> My comp unfortunately has built in sound.

> However, I am concerned that the audio output will not be accurate enough

> Is is possible to add a higher end card on a MOBO like this?

> Will it not really matter too much for rough (a little limiting/even over

> all levels/ sequence) mastering?

>Very subjective, but a definite improvement in soundstage and clarity.

If I had to put a number to it I would say 5-10%.

David.

uptown jimmy wrote:

> All you folks who clock Paris to an external source (Lucid, Apogee, etc.):

>

> how much better does it sound?

>

> 5%?

>

> 10%?
>
> 40%?
>
> Thanks!
> Jimmy
>
>The boys at Radial do a fine job... we know them well. If shopping in Canada isn't a problem for you, I highly recommend them. I would contact Steve Hopia directly (604-942-1001) and tell him what you are looking for. They are a Mogami shop.

David.

DJ wrote:

> www.markertek.com
>
> or.....
>
> http://www.radialeng.com/
>
>
> "uptown jimmy" <johnson314@bellsouth.net> wrote in message
> news:432dd2cd\$1@linux...
>
>>I know a lot of you guys like Mogami and Canare cables.
>>
>>Where do you purchase? I'm no pro with the soldering, so I need to get a
>>snake to spec.
>>
>>Last time I bought cables I went with Redco Audio, the company recommended
>>by Mercenary for all cabling needs?
>>
>>Anybody? It's a big investment, and I don't want to waste money.
>>
>>Jimmy
>>
>>
>
>
>It is the first time I've ever envisioned what Homer Simpson would look like with a moustache and goatee.

;o)

"Mike R." <emar@no.com> wrote in message news:432ec1d2\$1@linux...

>
> Glad I didn't see it. Sounds like it would have ruined my memory of the
5th
> Element chicken-from-the-microwave scene.
> MR
>
>
> "Kim" <hiddensounds@hotmail.com> wrote:
> >
> >
> >Had to get rid of that... can't have that stuff here.
> >
> >Shame someone posted it really.
> >
> >Cheers,
> >Kim.
> >
> >"uptown jimmy" <johnson314@bellsouth.net> wrote:
> >>Dirty.
> >>
> >>And confused.
> >>
> >>Jimmy
> >>
> >>"Mike Claytor" <claytor@nospam.com> wrote in message
> >>news:432e1b43\$1@linux...
> >>>
> >>> If that's a tattoo, that HAD to hurt!!
> >>>
> >>>
> >>> "uptown jimmy" <johnson314@bellsouth.net> wrote:
> >>> >Wow.
> >>> >
> >>> >Now I feel dirty and confused. Not a good combo.
> >>> >
> >>> >Jimmy
> >>> >
> >>> >"Simpsons fan" <simpsun@fan.com> wrote in message
> >>>news:432e0bed\$1@linux...
> >>> >>
> >>> >>
> >>> >
> >>> >
> >>>
> >>
> >>
> >
>After some time trying I came up to the following preset that sounds very

close to UAD1's LA2 compressor
Threshold : -75.2 (around -10 gain reduction)
Ratio 1.20:1
Attack : 0,00120 sec
Release: 0.0052 sec
Lookahead 0.002
Output : 6.4

Let me know if you here it the way I do, close to LA2 of UAD1.
I was trying this hearing a snare (top miced) drum track.
Regards,
Dimitrios This is what I get from being awol so much...

When was Paris wires released? and where would I go to get it?

Thanks,
Jeff

"Don Nafe" <dnafe@magma.ca> wrote:

> Found it...DUH!

>

> Don

>

> "Don Nafe" <dnafe@magma.ca> wrote in message news:432d7a3b@linux...

>> Hi All

>>

>> I just rebuilt my computer and everything is working nicely but I noticed

>> Wires is missing on the FX list...where can I find it?

>>

>> thanks

>>

>> Don

>>

>>

>>

>>

>

> If you are running on WinXP with the new FX subsystem installed, wires
will show up as an EDS plug on the inserts.

David.

Jeff Batter wrote:

> This is what I get from being awol so much...

>

> When was Paris wires released? and where would I go to get it?

>
> Thanks,
> Jeff
>
>
> "Don Nafe" <dnafe@magma.ca> wrote:
>
>>Found it...DUH!
>>
>>Don
>>
>>"Don Nafe" <dnafe@magma.ca> wrote in message news:432d7a3b@linux...
>>
>>>Hi All
>>>
>>>I just rebuilt my computer and everything is working nicely but I noticed
>
>
>>>Wires is missing on the FX list...where can I find it?
>>>
>>>thanks
>>>
>>>Don
>>>
>>>
>>>
>>>
>>
>>
>Radial is terrific.

Also, these guys are really good too.

<http://www.cbicables.com/>

good luck,

DC

"uptown jimmy" <johnson314@bellsouth.net> wrote:
>I know a lot of you guys like Mogami and Canare cables.
>
>Where do you purchase? I'm no pro with the soldering, so I need to get a
>snake to spec.
>
>Last time I bought cables I went with Redco Audio, the company recommended

>by Mercenary for all cabling needs?
>
>Anybody? It's a big investment, and I don't want to waste money.
>
>Jimmy
>
><http://www.myparispro.com/XP.asp>

7. Install the PARIS XP Effects Subsystem: download minimumsetup.exe

Don

"Jeff Batter" <jeffbatter@cox.net> wrote in message news:432ef6dc\$1@linux...
>
> This is what I get from being awol so much...
>
> When was Paris wires released? and where would I go to get it?
>
> Thanks,
> Jeff
>
>
> "Don Nafe" <dnafe@magma.ca> wrote:
>>Found it...DUH!
>>
>>Don
>>
>>"Don Nafe" <dnafe@magma.ca> wrote in message news:432d7a3b@linux...
>>> Hi All
>>>
>>> I just rebuilt my computer and everything is working nicely but I
>>> noticed
>
>>> Wires is missing on the FX list...where can I find it?
>>>
>>> thanks
>>>
>>> Don
>>>
>>>
>>>
>>>
>>
>>
>"DJ" <animix_spam-this-ahole_@animas.net> wrote:
>It is the first time I've ever envisioned what Homer Simpson would look
like

>with a moustache and goatee.

Hehe... you goose. ;o)

Cheers,
Kim.Wheeeew!!!

"James McCloskey" <excelsm@hotmail.com> wrote:

>

>It was good for a laugh;) This is more like the final insult! Ah, now

>look what happened to big hair metal!

>

>"DC" <dc@spamthesinger.org> wrote:

>>

>><http://reservoirstock.free.fr/deep%20sunshine%201.wmv>

>>

>>I warned you...EK Sound <spamnot.info@eksoundNO.com> wrote:

>If you are running on WinXP with the new FX subsystem installed, wires

>will show up as an EDS plug on the inserts.

>

>David.

>

>Jeff Batter wrote:

>> This is what I get from being awol so much...

>>

>> When was Paris wires released? and where would I go to get it?

>>

>> Thanks,

>> Jeff

>>

>>

>> "Don Nafe" <dnafe@magma.ca> wrote:

>>

>>>Found it...DUH!

>>>

>>>Don

>>>

>>>"Don Nafe" <dnafe@magma.ca> wrote in message news:432d7a3b@linux...

>>>

>>>>Hi All

>>>>

>>>>I just rebuilt my computer and averything is working nicely but I noticed

>>

>>

>>>>Wires is missing on the FX list...where can I find it?

>>>>

>>>>thanks

>>>>
>>>>Don
>>>>
>>>>
>>>>
>>>>
>>>>
>>>
>>>

>>I'm running it on 98se.
I guess I'm out of luck for that one.
I need to have use of the ADAT in and out, even
though I'm not synching to ADATS

No such luck with 98se?

Thanks,
Jeff

EK Sound <spamnot.info@eksoundNO.com> wrote:

>If you are running on WinXP with the new FX subsystem installed, wires
>will show up as an EDS plug on the inserts.

>

>David.

>

>Jeff Batter wrote:

>> This is what I get from being awol so much...

>>

>> When was Paris wires released? and where would I go to get it?

>>

>> Thanks,

>> Jeff

>>

>>

>> "Don Nafe" <dnafe@magma.ca> wrote:

>>

>>>Found it...DUH!

>>>

>>>Don

>>>

>>>"Don Nafe" <dnafe@magma.ca> wrote in message news:432d7a3b@linux...

>>>

>>>>Hi All

>>>>

>>>>I just rebuilt my computer and averything is working nicely but I noticed

>>

>>

>>>>Wires is missing on the FX list...where can I find it?

>>>>

>>>>thanks

>>>>

>>>>Don

>>>>

>>>>

>>>>

>>>>

>>>

>>>

>>Well.....it's much cheaper to just buy more Paris converter cards, but for you guys out there who are using native DAWs with Paris, here's what I'm doing:

Using Cubase SX as n audio router for an RME HDSP Multiface AD/DA converter.....

I've got a pair of HDSP 9652's and a Multiface in my Cubase DAW. It is possible to patch the Multiface analog I/O across Paris submixes and use them just like Paris input and output modules when tracking.

Lets say the HDSP 9652's in the cubase native DAW are Card 1 and Card 2 and the HDSP Multiface is Card 3.

If I wanted to route the Card 3 Multiface analog inputs to the HDSP Card 1 ADAT 1-8 inputs, then patch the HDSP Card 1 ADAT 1-8 outputs to the ADAT 1-8 inputs of Paris, route the audio through Paris, then patch the Paris ADAT 1-8 outputs to the ADAT 1-8 inputs of Card 1 and then to the Multiface outputs, it works as follows:

Create project in SX with 16 tracks.

Set inputs of SX tracks 1-8 to Multiface analog inputs 1-8

Set outputs of SX tracks 1 through 8 to Card 1 HDSP ADAT outputs 1-8

Physically patch HDSP Card 1 ADAT outs 1-8 to second DAW inputs 1-8 and patch second DAW outputs 1-8 to HDSP Card 1 ADAT inputs 1-8

Set inputs of SX tracks 9-16 to HDSP Card 1 ADAT inputs.

Set outputs of SX tracks 9-16 the Multiface analog 1-8.

Now whatever is seen at the Multiface input is sent from the Cubase channel, output to the ADAT out of HDSP Card 1 to the ADAT input of Paris, routed through the Paris aux (for cue mix), returned from the ADAT output of Paris to the ADAT input of HDSP card 1 on Cubase Sx channel 9 and then the output of Cubase SX channel 9 is the the Multiface analog output.which is sent to a

cue mix system.

I've got 3 x MECs with 2 x ADAT modules in each one. Two of the MECs each have an A8iT and an A8ot. I've got routing templates set up to patch the RME converters to any 8 ADAT inputs of any of the three MECs so at any one time I can have 24 x 24 bit analog inputs with 8 of them routed to whichever MEC I choose. When used with the RME and Cubase direct ASIO monitoring, there is no latency....just a direct feed through with the samd appx 1.25ms AD/DA conversion latency that is inherent in the Paris system. This RAWKS!!

These RME converters sound really good too and even though they are being routed to/from 20bit Paris ADAT modules, it makes no audible difference since it's doubtful that they are evercapturing even 20 *true* bits.

Pretty cool.....and soooooo simple. ;o)This is a multi-part message in MIME format.

-----=_NextPart_000_00F9_01C5BD80.36F7CC00

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

Ya, simple.

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message =
news:432f9331@linux...

Well.....it's much cheaper to just buy more Paris converter cards, =
but for

you guys out there who are using native DAWs with Paris, here's what =
I'm
doing:

Using Cubase SX as n audio router for an RME HDSP Multiface AD/DA
converter.....

I've got a pair of HDSP 9652's and a Multiface in my Cubase DAW. It is
possible to patch the Multiface analog I/O across Paris submixes and =
use
them just like Paris input and output modules when tracking.

Lets say the HDSP 9652's in the cubase native DAW are Card 1 and Card =
2 and
the HDSP Multiface is Card 3.

If I wanted to route the Card 3 Multiface analog inputs to the HDSP =
Card 1

ADAT 1-8 inputs, then patch the HDSP Card 1 ADAT 1-8 outputs to
the ADAT 1-8 inputs of Paris, route the audio through Paris,

then patch the Paris ADAT 1-8 outputs to the ADAT 1-8 inputs of Card 1 and then to the Multiface outputs, it works as follows:

Create project in SX with 16 tracks.

Set inputs of SX tracks 1-8 to Multiface analog inputs 1-8

Set outputs of SX tracks 1 through 8 to Card 1 HDSP ADAT outputs 1-8

Physically patch HDSP Card 1 ADAT outs 1-8 to second DAW inputs 1-8 =
and
patch second DAW outputs 1-8 to HDSP Card 1 ADAT inputs 1-8

Set inputs of SX tracks 9-16 to HDSP Card 1 ADAT inputs.

Set outputs of SX tracks 9-16 the Multiface analog 1-8.

Now whatever is seen at the Multiface input is sent from the Cubase =
channel,
output to the ADAT out of HDSP Card 1 to the ADAT input of Paris, =
routed
through the Paris aux (for cue mix), returned from the ADAT output of =
Paris
to the ADAT input of HDSP card 1 on Cubase Sx channel 9 and then the =
output
of Cubase SX channel 9 is the the Multiface analog output.which is =
sent to a
cue mix system.

I've got 3 x MECs with 2 x ADAT modules in each one. Two of the MECs =
each
have an A8iT and an A8ot. I've got routing templates set up to patch =
the RME
converters to any 8 ADAT inputs of any of the three MECs so at any one =
time
I can have 24 x 24 bit analog inputs with 8 of them routed to =
whichever MEC
I choose. When used with the RME and Cubase direct ASIO monitoring, =
there is
no latency....just a direct feed through with the samd appx 1.25ms =
AD/DA
conversion latency that is inherent in the Paris system. This RAWKS!!

These RME converters sound really good too and even though they are =
being
routed to/from 20bit Paris ADAT modules, it makes no audible =
difference
since it's doubtful that they are ever capturing even 20 *true* bits.

Pretty cool.....and soooooo simple. ;o)

-----=_NextPart_000_00F9_01C5BD80.36F7CC00

Content-Type: text/html;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

<HTML><HEAD>

<META http-equiv=3DContent-Type content=3D&qu

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [cyrille](#) on Sat, 06 Aug 2005 13:26:53 GMT

[View Forum Message](#) <> [Reply to Message](#)

ot;text/html; =

charset=3Diso-8859-1">

<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>

<STYLE></STYLE>

</HEAD>

<BODY bgColor=3D#ffffff>

<DIV>Ya, simple.</DIV>

<DIV> </DIV>

<BLOCKQUOTE=20

style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">

<DIV>"DJ" <<A=20

=

href=3D"mailto:animix_spam-this-ahole_@animas.net">animix_spam-this-ahole=
_@animas.net>=20

wrote in message <A=20

=

href=3D"news:432f9331@linux">news:432f9331@linux...</DIV>Well.....i=
t's=20

much cheaper to just buy more Paris converter cards, but for
you =
guys out=20

there who are using native DAWs with Paris, here's what=20

I'm
doing:

Using Cubase SX as n audio router for an RME HDSP =

Multiface AD/DA
converter.....

I've got a pair of HDSP =
9652's and=20

a Multiface in my Cubase DAW. It is possible to patch the Multiface = analog=20
I/O across Paris submixes and use them just like Paris input and = output=20
modules when tracking.

Lets say the HDSP 9652's in the cubase = native=20
DAW are Card 1 and Card 2 and
the HDSP Multiface is Card = 3.

If I=20
wanted to route the Card 3 Multiface analog inputs to the HDSP Card=20
1
ADAT 1-8 inputs, then patch the HDSP Card 1 ADAT 1-8 = outputs=20
to
the ADAT 1-8 inputs of Paris, route the audio through = Paris,
then=20
patch the Paris ADAT 1-8 outputs to the ADAT 1-8 inputs of
Card 1 = and then=20
to the Multiface outputs, it works as follows:

Create project = in SX=20
with 16 tracks.

Set inputs of SX tracks 1-8 to Multiface analog = inputs=20
1-8

Set outputs of SX tracks 1 through 8 to Card 1 HDSP ADAT = outputs=20
1-8

Physically patch HDSP Card 1 ADAT outs 1-8 to second DAW = inputs 1-8=20
and
patch second DAW outputs 1-8 to HDSP Card 1 ADAT inputs = 1-8

Set=20
inputs of SX tracks 9-16 to HDSP Card 1 ADAT inputs.

Set = outputs of SX=20
tracks 9-16 the Multiface analog 1-8.

Now whatever is seen at = the=20
Multiface input is sent from the Cubase channel,
output to the ADAT = out of=20
HDSP Card 1 to the ADAT input of Paris, routed
through the Paris = aux (for=20
cue mix), returned from the ADAT output of Paris
to the ADAT input = of HDSP=20
card 1 on Cubase Sx channel 9 and then the output
of Cubase SX = channel 9 is=20
the the Multiface analog output.which is sent to a
cue mix=20
system.

I've got 3 x MECs with 2 x ADAT modules in each one. = Two of the=20
MECs each
have an A8iT and an A8ot. I've got routing templates set = up to=20
patch the RME
converters to any 8 ADAT inputs of any of the three = MECs so=20
at any one time
I can have 24 x 24 bit analog inputs with 8 of them = routed=20
to whichever MEC
I choose. When used with the RME and Cubase direct = ASIO=20

monitoring, there is
no latency....just a direct feed through with =
the samd=20
appx 1.25ms AD/DA
conversion latency that is inherent in the Paris =
system.=20
This RAWKS!!

These RME converters sound really good too and =
even though=20
they are being
routed to/from 20bit Paris ADAT modules, it makes no =
audible=20
difference
since it's doubtful that they are evercapturing even 20 =
true=20
bits.

Pretty cool.....and soooooo simple.=20
;o)

</BLOCKQUOTE></BODY></HTML>

-----=_NextPart_000_00F9_01C5BD80.36F7CC00--This is a multi-part message in MIME format.

-----=_NextPart_000_019C_01C5BD76.5DFBC9A0
Content-Type: multipart/alternative;
boundary="-----=_NextPart_001_019D_01C5BD76.5DFBC9A0"

-----=_NextPart_001_019D_01C5BD76.5DFBC9A0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

.....but no simpler than necessary.

;o)
-----=_NextPart_001_019D_01C5BD76.5DFBC9A0
Content-Type: text/html;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1106" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>.....but no simpler than =
necessary.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>;o)</FONT></DIV></BODY></HTML>
```

-----=_NextPart_001_019D_01C5BD76.5DFBC9A0--

```
Content-Type: image/jpeg;  
name="Mr. Simplicity.JPG"  
Content-Transfer-Encoding: base64  
Content-Disposition: attachment;  
filename="Mr. Simplicity.JPG"
```

Page 85 of 101 ---- Generated from The PARIS Forums

ZZVZBvsMLAoRCo5UwShoAymvtlhV+x19stfTQHxxpNnkorlv155GRmk2VZvi
IveG8PHtXNjQXW5M
Yb4GX1itB9rb9r/Y5sP6kW//0OcwgiavQ774LjvJ3h4MAV6VwL9ltv2q0+7D K1jle2gRf3QffkOP
LbI9L7myuliHektXUzFuJWmwBVhsP2qHB1gvlG/F/rYOMhjlM0SJJJHGtfUm
+LiQ1CY2+18WVahY
/gC++DisN4xcMudoxTQ1wws7myiPJ5xU/MjE4LeOdV7Y57LUkcqyQ3Fqf2vs
SKv/ABBv+EyuTeBX
NPrfh6YZDzTxHh7YYQz+ky1So7/y4QaZbmNnh9biqAuFb2HTBNp5hjjHo3Vt
KyV+KUDoP8rKi3wl
VfMotp9PaX7M0LqFb4W5c/hofuzn14FWFx+3Ucv+CyX6/OkSR2qvz9Z2IP8A qJ/d/wDDFsh94/xS
Ly2HH/iWX4rp12piOU0r6EB/pP8AsPi+/DeFePFv+Cwp0Lb6z/sOXL6cOY1q
EP8AlZM80Q+kKV0o
9NCexOA/Sab4RsO3jg65U+IEf2ebV/4HAKjlgWj2piGuQ3Q68Vqtd17Yxk5m vLfFrbh8RNCTiawq
bhmbZDhY0pIHdCsd8dl3P7KjkP2cM1S2jAY8IH7LHAjwpJOJlaMTjXVR3IAI gkMwakpj5F+Wx6Zs
W5EXBhKsEdwivx+BipK9fbnmyXCu7//R5+ILXl8XQ8fuODbaZ1tYoxRim4rg KlszlPFGpX5YvGiC
3jYfb/bOBmTuDHmFaTVbW4jKKHW43Vevwj9oH/JzQj4uS7+OAJ4Fhnr/AL8H L/gvtYNtJfg4jKyK
cmEpT5p1ZOv+z3wyu5ljtnfj8Oy7+5phLay0bfBxunJ9M20k6n4TwVXr/sa8 sg5MTtwojy9dWk2o
UM6MoPx07H+Xf9rB/wCg4VuZHjuXiHxM8lasfFvib4H5fa/4rbA9hZaFzv5 F5owpNu9YXRh/Ovw
/DyxTVtQNrayNJ8RkmFR4lxRqf7HKyd/T1Z1ww4pdN0kuZ7W9cygjiPghH8q J8Kf8LkfvCBI4Br7
4vF8IG+/2Tga4SNVfiaP8P8AxLMqlp043kSUZoQq12P9T+OHsAWn+fw4S6Ct
Xu/i7J8P/BYdxUXZ
h+1iW+KldQvJEEj+0CWYYR3C3ENeX2SafLDyaWSFFIU714/RgO8nhnt2mlKR
08W474xa5c0LYWyz
VImjil4/BK/CvI0+HZsUuNP1GK5DvA4gpyaSOk4ou+yxt8TN+ynwYhDNZAr6
0Zlip8QQRwP2X08K
pb0mqRExoQEKo7Uan7bcsd79LMClj6z8mRzaZqIV5jZz/VywqeLO9SgH7wL/
AMT4en/JlWVlerbS
z3ElgEMfrOs3NOFFZ34lk+LI8OBdC826jYXKC5c3UJ+Fg+7b/wCVg3zrOt1D
bzuqL6kwktEHw1R4
m9eqD4OUUylj/wDPHImeTjEKAvg2nHi4DkBjrokbX88nCbgOEMP1j0+9GJPH
/XzYXryMbs52UUQe
5YP/AM15stcV/9KDKGMby8KcQ45tx+0y7ZrflqFdaO+9dmBHirYYiGL0XoC
RGRHPHX4gOz/APNL
4XQJHBdy6ZeL6tpKfUhYNT/ZJ/K+RBbzHkp3PFp09P4wooWG/XEmka0fmfsH
v4YKu9GntkM1irXc
Y+JlAplo90H95/zzwsivLgE+IGX5fsUfj/wuPNb4Nk6tLqK4FYn+LvTDiC2h nRQ0nCTtkPme8Les
0H1b+Vwh5f7JsMLC9uJlw7uilH4PI7cEQ0+H1H/Y9T/deQIE/wALfjyi92Yq 88D8dQuBKtuOaXMm
/pIPtUkPx/Z/3XkZ1TVW1C4Mjf3K8lto/wCVP5m/4sk/by9RvZryMQIU+rCj ql35mX/Kb7LfDgAo
yID6bhP53UgD/ZHHHjA3lza9TnIPYXwqkLojAyD4cZfQqzSTlaDiNsshmArv TE76aNxRiA/2eC5P
q4g6ory+5Wa5341RP14eRvuPhrvXInbagbFpHSISPlOaqaKtN+2B7i/vbvl6 0rBD+xHsPuw023QZ
Pfalp9t8E0nqNTksUNHNem5+wuRu6u3v5EjSMKODYhyqdx+1+zgXiF+WDrOJ
RzeVC4FF4A0Jct8E
P8/x/t8V5IBjzNoqKyih1LHkzpV3AaqRt8Nf8AjJP9iH/inEpbMqryuFFK KifzOfsp0/l+LFW7
TOqAgzMenTm52+HYcEX7Mf8AvuLG/WUMgigbmGPCN/En+8l4t/P+x/xXwwTP
CG3HASUbPS5pHUBQ
1N3r+rDrzB6Eei21rPX6zDcN9TPf0yv+kcv8j+6/56YP061cemkY5Kf+GyN6 zefpTUXkjq8KfubZ
V3+AN9v/AJ6v8eUg3IHuB5AY8ZH87ZLPh9PjWjh+Vf2iCOv/AAubBQsplJDQ
7utUH7WxFc2W24IP

/9OMxLLDGjswdlfgdR8TBG/aDfaZP9+xv/rphZqStBcW6/ZMUv8AwpXLtNch
WTjNHGCe6bHFtaUT
wQXsKHhHMEMNG40b4o3r/L+xkBzcg0YbdF6XLlodWoP1H2wTHqKvJ6ky0f8A
bdFG/wDrrhYrRla1
2/aq2Jkqj0LfASOJ7rhpeKmqS2tvfxVtmQ/zJ0+7Cj9E3+nXC3WmHhcx/wC6
nHJHX9pG/mRv2sGW
VuiAtyJP+T4V/Zw4jjZh6MrmVuvF/wCBP/NWQ4q5MxEHyUrWS3vbenptaXCb
T23++pPtfZPw/Evx
xv8AYkTA8+m8D9YWNJU6+slUkHzaPg2J3ElxbXiulkrHG6ofWAEsaD1Pq8iy fF+3yhkX+5d/9fLt
rl3n+uRS3fOSp+oLGHB4fsx/uw6f5HPHzTY+krhHpbo8M9klDvzSqP8A7F4+ DYSajoEls31rTed3
aDdl41mhH/Fir/eR/wDFqf8APXJNcW11MAYNOuwD9oPCRx+/GLLLYy/vbaeJ
CNyycTy+/ESrkgwB
2r4gMGZhw5BvhYr0xImnVuuSW40Zry7nnLeIbLIZVVV+Pfdtvsr8WG2m6VZW
j/BZwTmm/rp61Qet
eWTOQe9gNPInu97C7O3eaRQo5Et8AOw5eNd+Kr9t8NGmjTgLdnCgH0W6Fkf7
c1Pt1lz+yn+6rXJX
e+ULeVDJoZCPMvF7Cc8E/wAu3tpW+x6vwc/Xb+5/dxyZFjbT/Wpba6V4pEJF yrjg6cPhkHD9lv2E
yUZgxsMMmKeM0Rz6oScpBb/CeMk/ID9njD9mR6f8W/3Uf/FXqZrKOevxOVQf
YptRj9k/zYPuo4Ik
MsSD13oid+3Hig/Z4r8K4+GGJbbgx3X7XzyMja49+SKtda1SyDwkpcQSAo6z
BvUVX+FuMsfH/YM2
Bq28ax8IFjJ2EQ2P+T+8/wB2f7PEixdlHVj8JXFAC42QGi7P9GDk2Hfnu2JY ZXMoVxJbtVov2yX+
CtP9fNi7xj147YyMZDyo5Pxii8qCT7fH4v7vNkuLya+CPf1p/9SINdu7qiAB E+1sOXywY10Z5FkK
tGBH6foh29NkPXkn2WwiS4A3+zi6XhavxVOQpyuNMIjGxc+mixqtEXgu3viiy
NbKaenGw/wAuNST+
GFguWHyxt1xiglNRdxAURI0X2HHL+tnkHoo8CP4YViTl9nfKaWJBvuf8jBXm m0fJcRu/q8AZPtc2
+Ij/AILFtNluA08iSMOVB1I5HrXCQahCzbM6gnipdf2v9jg+KdY1aLmpKHi5 6cjXEx9LLGbNnony
wtcA85S5/aVnP8Tib2vpnpqPo+1hOLzhsZNx9r4scb6RhQnkvY9chTfxdybgo Ou57nLR+Uijbh+12
wsWSSUUQM9OuJXct5YDm8DmL9l0IYN9NcCOIM3u5A4R0/fQ+nSeBeroP92J/
xbFkZ1DRdTmkub22
KaglzXYSofTmog4Rqyv+7k4xrx/vMX0vVfWRIhs7H91T7Qk/Z/5vyULcWttG nrOkChKMeSon2fi4
rgjx7Mc0gQL6vMY45VvfTuY3jlh6W8qlH4/tPRsVlijiFYfhZtnXsffJ5cS aDrcX1ed4Z0H2Ffk
Crfzl3wun+vHka1jQb+w5XUTvfWQHJgd540A+1t/vTGi/wDPb/jJlt+rfZoA AGyTW8fKsq/bB+Hl
glXSBDL3kPwD/K8cbH6QiiYgRModJF3qp6FeOA7qbnJy5URRSMfyrh6sZz4
R5IXKEzKOf7wAnnm
wF669OJ5ZsFSaLP22//V50PQpvy449fq9fhryyA5siW8PRB6Vfhrinx/s0/2 X/N2c3zZEJPN6HJ9
c/2umBJPrFd+PLIPmyTGXXzi3qV7YcxVfSX6/X6xT9jjWn+XT4v+CzmubE8 uix59Xo0n1Kn7v1P
p440ept6fX6M53myHe2dz1DTfrib9V9Trv8Ayd/5vhw+i+s8P3vp8f8AdvDI Sn+Vy/ZziObHono9
5j+telL+ivS9WnweFf8AY5GLv699Yb9I8/rHf1P+Nf2f+AzlubJR+DHJyesQ ct+XH2yVaT+I/QHH
/eTkKeryr/zy/bzz7mxPwUdHrt+/j/0vdfo+n1KrfWuP9z9b5fH9W/2P+9P7 HPCefjzPH6M51mwj
m4+T+8LODXmOvKm//A5sg+bCwf/Z

-----=_NextPart_000_019C_01C5BD76.5DFBC9A0--So what happens if I just plug in a mono 1/4
inch jack, which I'm guessing
will simply short one of the balanced pair to ground. Is this bad for the
preamp or is there so much resistance in the circuit that it doesn't really
hurt it because it's not that bigger short (because there's resistors elsewhere
in the circuit)?

Just wondering if I need to wire special leads for this...

Cheers,

Kim. This is a multi-part message in MIME format.

-----=_NextPart_000_001D_01C5BD87.48C87AE0

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

Alex Skolnick Trio - Transformation

Guitar trio with other elements.

Wow, great recording, great playing,
modern with taste.

-----=_NextPart_000_001D_01C5BD87.48C87AE0

Content-Type: text/html;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">

<HTML><HEAD>

<META http-equiv=3DContent-Type content=3D"text/html; =

charset=3Diso-8859-1">

<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>

<STYLE></STYLE>

</HEAD>

<BODY bgColor=3D#ffffff>

<DIV>Alex Skolnick Trio - =

Transformation</DIV>

<DIV>Guitar trio with other =
elements.</DIV>

<DIV> </DIV>

<DIV>Wow, great recording, great =
playing,</DIV>

<DIV>modern with =
taste.</DIV></BODY></HTML>

-----=_NextPart_000_001D_01C5BD87.48C87AE0--"Kim" <hiddensounds@hotmail.com> wrote:

>

>

>So what happens if I just plug in a mono 1/4 inch jack, which I'm guessing
>will simply short one of the balanced pair to ground. Is this bad for the
>preamp or is there so much resistance in the circuit that it doesn't really
>hurt it because it's not that bigger short (because there's resistors elsewhere
>in the circuit)?

>

>Just wondering if I need to wire special leads for this...

>

>Cheers,

>Kim.

If the output of the pre is transformer coupled, you must tie the negative

If the pre is electronically driven, you should generally let the negative

GeneYou can use the wires under 98and |Me.

Just install the subsystem as you would do if you had XP.

I run Me and I have the wires showing up.

I have never tried under 98SE but I assume that if Me does it why not
win98SE

Regards,

Dimitrios

"Jeff Batter" <jeffbatter@cox.net> wrote in message news:432f6349\$1@linux...

>

> I'm running it on 98se.

> I guess I'm out of luck for that one.

> I need to have use of the ADAT in and out, even

> though I'm not synching to ADATS

>

> No such luck with 98se?

>

> Thanks,

> Jeff

>

>

> EK Sound <spamnot.info@eksoundNO.com> wrote:

> >If you are running on WinXP with the new FX subsystem installed, wires

> >will show up as an EDS plug on the inserts.

> >

> >David.

> >

> >Jeff Batter wrote:

> >> This is what I get from being awol so much...

> >>

> >> When was Paris wires released? and where would I go to get it?

> >>

> >> Thanks,

> >> Jeff

> >>

> >>

> >> "Don Nafe" <dnafe@magma.ca> wrote:

> >>

> >>>Found it...DUH!
> >>>
> >>>Don
> >>>
> >>>"Don Nafe" <dnafe@magma.ca> wrote in message news:432d7a3b@linux...
> >>>
> >>>>Hi All
> >>>>
> >>>>I just rebuilt my computer and everything is working nicely but I
noticed
> >>
> >>
> >>>>Wires is missing on the FX list...where can I find it?
> >>>>
> >>>>thanks
> >>>>
> >>>>Don
> >>>>
> >>>>
> >>>>
> >>>>
> >>>
> >>>
> >>
>That's almost exactly what I suspected.

It's an electronic pre, so I guess I'll have to go the "keep the negative
lifted" route to be sure.

Thanks. :o)

Cheers,
Kim.

"gene lennon" <glennon@NOSPmyrealbox.com> wrote:

>

>"Kim" <hiddensounds@hotmail.com> wrote:

>>

>>

>>So what happens if I just plug in a mono 1/4 inch jack, which I'm guessing
>>will simply short one of the balanced pair to ground. Is this bad for the
>>preamp or is there so much resistance in the circuit that it doesn't really
>>hurt it because it's not that bigger short (because there's resistors elsewhere
>>in the circuit)?

>>

>>Just wondering if I need to wire special leads for this...

>>

>>Cheers,

>>Kim.

>

>If the output of the pre is transformer coupled, you must tie the negative

>

>If the pre is electronically driven, you should generally let the negative

>Gene

>i knew that was you...i knew that was you...hooooooweeeeeeee...dang!

On Tue, 20 Sep 2005 00:00:53 -0600, "DJ"

<animix_spam-this-ahole_@animas.net> wrote:

>.....but no simpler than necessary.

>

>;o)Often it stands in the manual if the preamps can use both unbalanced or balanced jacks. I know most of my preamps can use both. If you don't have a manual, for the most you can find one on the net.

Erling

"Kim" <hiddensounds@hotmail.com> skrev i melding news:432fd1a4\$1@linux...

>

>

> That's almost exactly what I suspected.

>

> It's an electronic pre, so I guess I'll have to go the "keep the negative
> lifted" route to be sure.

>

> Thanks. :o)

>

> Cheers,

> Kim.

>

> "gene lennon" <glennon@NOSPmyrealbox.com> wrote:

>>

>>"Kim" <hiddensounds@hotmail.com> wrote:

>>>

>>>

>>>So what happens if I just plug in a mono 1/4 inch jack, which I'm

>>>guessing

>>>will simply short one of the balanced pair to ground. Is this bad for the

>>>preamp or is there so much resistance in the circuit that it doesn't

>>>really

>>>hurt it because it's not that bigger short (because there's resistors

>>>elsewhere

>>>in the circuit)?

>>>
>>>Just wondering if I need to wire special leads for this...
>>>
>>>Cheers,
>>>Kim.
>>
>>If the output of the pre is transformer coupled, you must tie the negative
>>side to ground if you can't do bal-bal.
>>
>>If the pre is electronically driven, you should generally let the negative
>>pin float. Some active drivers don't mind driving directly to ground, but
>>some do. It's best to check with the manufacturer.
>>Gene
>>
>UGGGGHHH this one will take a while to get over
>"Perry" <puigar@yahoo.com> wrote:
>
>Wheeeew!!!
>
>
>"James McCloskey" <excelsm@hotmail.com> wrote:
>>
>>It was good for a laugh;) This is more like the final insult! Ah, now
>>look what happened to big hair metal!
>>
>>"DC" <dc@spamthesinger.org> wrote:
>>>
>>><http://reservoirstock.free.fr/deep%20sunshine%201.wmv>
>>>
>>>I warned you...
>Thanks much Dimitrios, that's great to know. I'll at least try it. Is there
any documentation out there that explains the
use of wires?

Jeff

"Dimitrios" <musurgio@otenet.gr> wrote:
>You can use the wires under 98and |Me.
>Just install the subsystem as you would do if you had XP.
>I run Me and I have the wires showing up.
>I have never tried under 98SE but I assume that if Me does it why not
>win98SE

>Regards,
>Dimitrios
>"Jeff Batter" <jeffbatter@cox.net> wrote in message news:432f6349\$1@linux...
>>
>> I'm running it on 98se.
>> I guess I'm out of luck for that one.

>> I need to have use of the ADAT in and out, even
>> though I'm not synching to ADATS
>>
>> No such luck with 98se?
>>
>> Thanks,
>> Jeff
>>
>>
>> EK Sound <spamnot.info@eksoundNO.com> wrote:
>> >If you are running on WinXP with the new FX subsystem installed, wires
>> >will show up as an EDS plug on the inserts.
>> >
>> >David.
>> >
>> >Jeff Batter wrote:
>> >> This is what I get from being awol so much...
>> >>
>> >> When was Paris wires released? and where would I go to get it?
>> >>
>> >> Thanks,
>> >> Jeff
>> >>
>> >>
>> >> "Don Nafe" <dnafe@magma.ca> wrote:
>> >>
>> >>>Found it...DUH!
>> >>>
>> >>>Don
>> >>>
>> >>>"Don Nafe" <dnafe@magma.ca> wrote in message news:432d7a3b@linux...
>> >>>
>> >>>>Hi All
>> >>>>
>> >>>>I just rebuilt my computer and averything is working nicely but I
>> >noticed
>> >>
>> >>
>> >>>>Wires is missing on the FX list...where can I find it?
>> >>>>
>> >>>>thanks
>> >>>>
>> >>>>Don
>> >>>>
>> >>>>
>> >>>>
>> >>>>
>> >>>>

>> >>>

>> >>

>>

>

><http://www.record-producer.com/learn.cfm?a=2838>This is pretty common among the low-end tube gear actually... The tube is placed in the feedback circuit of an Op-Amp that is passing the audio. The *barely biased* tube acts as a sort of an "EQ" to change the sound of the audio running through the IC. IMHO, this is NOT a proper "tube" circuit, but it does "contain" a tube. As usual... buyer beware! ;-)

David.

DJ wrote:

> <http://www.record-producer.com/learn.cfm?a=2838>

>

>Yeh.....the starved plate thing. I did own a DBX compressor a while back that used a tube circuit in this way to extremely dramatic effect. I think it was called a model 566. For this particualy application, it worked pretty well and it could be removed from the signal flow if desired. That's about the only example of this technology that I've ever ever heard that I liked.

I've got a coupleof hybrid preamps here.....a Demeter HMP-1 and a TL Audio 2001. Both of these supply around 200v to the tube circuit, so it's a bit of a different animal.

Deej

"EK Sound" <spamnot.info@eksoundNO.com> wrote in message news:4330696c\$1@linux...

> This is pretty common among the low-end tube gear actually... The
> tube is placed in the feedback circuit of an Op-Amp that is passing
> the audio. The *barely biased* tube acts as a sort of an "EQ" to
> change the sound of the audio running through the IC. IMHO, this is
> NOT a proper "tube" circuit, but it does "contain" a tube. As
> usual... buyer beware! ;-)

>

> David.

>

> DJ wrote:

> > <http://www.record-producer.com/learn.cfm?a=2838>

> >

> >Thanks for the advice everyone on my computer problems.

After installing a new power supply with no change I took it to my local PC shop.Turns out the processor is dead.Thats lame but also its still under warranty so EastCoast should be able to

change it out no problem.I guess its kinda weird for a 1 1/2 year old processor to go dead;comps,you gotta love 'em.

Anyway now I can get my money back from the power supply I just bought since I just got a MAGMA 13 slot;now I'm running with the big boys.

Anyway thanks again,
Petel think there is a PDF up there somewhere for it, but essentially think of it an extra set of sidechain busses.
AA

"Jeff Batter" <jeffbatter@cox.net> wrote in message news:43304eb8\$1@linux...

>

> Thanks much Dimitrios, that's great to know. I'll at least try it. Is

> there

> any documentation out there that explains the

> use of wires?

>

> Jeff

>

> "Dimitrios" <musurgio@otenet.gr> wrote:

>>You cam use the wires under 98and |Me.

>>Just install the subsystem as you would do if you had XP.

>>I run Me and I have the wires showing up.

>>I have never tried under 98SE but I assume that if Me does it why not

>>win98SE

>>Regards,

>>Dimitrios

>>"Jeff Batter" <jeffbatter@cox.net> wrote in message

>>news:432f6349\$1@linux...

>>>

>>> I'm running it on 98se.

>>> I guess I'm out of luck for that one.

>>> I need to have use of the ADAT in and out, even

>>> though I'm not synching to ADATS

>>>

>>> No such luck with 98se?

>>>

>>> Thanks,

>>> Jeff

>>>

>>>

>>> EK Sound <spamnot.info@eksoundNO.com> wrote:

>>> >If you are running on WinXP with the new FX subsystem installed, wires

>>> >will show up as an EDS plug on the inserts.

>>> >

>>> >David.
>>> >
>>> >Jeff Batter wrote:
>>> >> This is what I get from being awol so much...
>>> >>
>>> >> When was Paris wires released? and where would I go to get it?
>>> >>
>>> >> Thanks,
>>> >> Jeff
>>> >>
>>> >>
>>> >> "Don Nafe" <dnafe@magma.ca> wrote:
>>> >>
>>> >>>Found it...DUH!
>>> >>>
>>> >>>Don
>>> >>>
>>> >>>"Don Nafe" <dnafe@magma.ca> wrote in message news:432d7a3b@linux...
>>> >>>
>>> >>>>Hi All
>>> >>>>
>>> >>>>I just rebuilt my computer and averything is working nicely but I
>>noticed
>>> >>
>>> >>
>>> >>>>Wires is missing on the FX list...where can I find it?
>>> >>>>
>>> >>>>thanks
>>> >>>>
>>> >>>>Don
>>> >>>>
>>> >>>>
>>> >>>>
>>> >>>>
>>> >>>>
>>> >>>
>>> >>>
>>> >>
>>>
>>
>>
>Pete, check that your fan and cooling system is ok, you very well may have
fried it with a slow/seized cooling fan.
AA

"Pete Ruthenburg" <ruthenburg@sbcglobal.net> wrote in message
news:4330700f\$1@linux...
>

> Thanks for the advice everyone on my computer problems.
>
> After installing a new power supply with no change I took it to
> my local PC shop. Turns out the processor is dead. Thats lame but
> also its still under warranty so EastCoast should be able to
> change it out no problem. I guess its kinda weird for a 1 1/2 year
> old processor to go dead;comps,you gotta love 'em.
>
> Anyway now I can get my money back from the power supply I just
> bought since I just got a MAGMA 13 slot;now I'm running with the
> big boys.
>
> Anyway thanks again,
> PeteHey, What a great idea!

LED's to light up a tube. Hey! next, they could have a processor that can tell when you bend the string on your guitar to *just the right place* and would then light up a big LED "thumbs up" on the front panel...

Or how about a pitch corrector that shows a pair of big red LED lips on the front panel smiling when the pitch is being fixed?

Or a limiter that lights up the words ouch! ouch! ouch! in LED's across the front panel when it catches a peak that would have clipped something!

Yeah, that's what I need from a tube box. LED's to warm it up!

Stick with Jim Demeter, Summit, Fearn, and all the other great designers of actual tube gear, and forget Behringer...

just a thought...

DC

"DJ" <animix_spam-this-ahole_@animas.net> wrote:

><http://www.record-producer.com/learn.cfm?a=2838>

>

>What kills me is the CERAMIC tube socket... those LED's must get that tube pretty hot!! ;-)

David.

DC wrote:

> Hey, What a great idea!

>
 > LED's to light up a tube. Hey! next, they could have a processor that
 > can tell when you bend the string on your guitar to *just the right
 > place* and would then light up a big LED "thumbs up" on the
 > front panel...
 >
 > Or how about a pitch corrector that shows a pair of big red LED lips
 > on the front panel smiling when the pitch is being fixed?
 >
 > Or a limiter that lights up the words ouch! ouch! ouch! in LED's
 > across the front panel when it catches a peak that would have
 > clipped something!
 >
 > Yeah, that's what I need from a tube box. LED's to warm it up!
 >
 > Stick with Jim Demeter, Summit, Fearn, and all the other great
 > designers of actual tube gear, and forget Behringer...
 >
 > just a thought...
 >
 > DC
 >
 >
 > "DJ" <animix_spam-this-ahole_@animas.net> wrote:
 >
 >><http://www.record-producer.com/learn.cfm?a=2838>
 >>
 >>
 >
 >I just got a Yamaha sub kik and it sounds GOOD!
 I already had a speaker wired to be used th same way, and I thought it sounded
 OK...kind of frumpy, but in the mix, it gave the kik some extra oomph. The
 Yamaha sounds much better to my ears. Nice ebay snag if I do say so!
 RodGood call with the manual. Manual has no mention of unbalanced signals. I
 guess I'll have to work on the idea that it's balanced only, and have the
 negative lifted.

Thanks for the help.

Cheers,
 Kim.

"erlilo" <erlilo@online.no> wrote:

>Often it stands in the manual if the preamps can use both unbalanced or

>balanced jacks. I know most of my preamps can use both. If you don't have
 a

>manual, for the most you can find one on the net.

>
>Erling
>
>"Kim" <hiddensounds@hotmail.com> skrev i melding news:432fd1a4\$1@linux.

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [Justin Marcus](#) on Mon, 22 Aug 2005 15:13:18 GMT
[View Forum Message](#) <> [Reply to Message](#)

AAAAAAAAAAAAAAAA
AA
AA
AA
AA
AA
AA
AA

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [EK Sound](#) on Mon, 22 Aug 2005 15:35:21 GMT
[View Forum Message](#) <> [Reply to Message](#)

br />
AA
AA
AA
AA
AA
AA
AA
AA
AA
AA
AA
AA

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [Justin Marcus](#) on Mon, 22 Aug 2005 16:34:33 GMT
[View Forum Message](#) <> [Reply to Message](#)

>
AA
AAAAAAAAAAAAAAAA

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [EK Sound](#) on Mon, 22 Aug 2005 16:40:08 GMT

[View Forum Message](#) <> [Reply to Message](#)

AA
AA
AA
AA

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [Justin Marcus](#) on Mon, 22 Aug 2005 18:11:59 GMT

[View Forum Message](#) <> [Reply to Message](#)

AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AA
AA
AA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [EK Sound](#) on Mon, 22 Aug 2005 18:38:17 GMT

[View Forum Message](#) <> [Reply to Message](#)

AAAAAAAAAAAAAAAA
AA
AA
AA
AA
AA
AA
AA
AA
AA
AA
AA
AA
AA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

Subject: Re: good and quite cheap s/h 8 channels converters for may adat card
Posted by [Justin Marcus](#) on Mon, 22 Aug 2005 20:40:32 GMT

[View Forum Message](#) <> [Reply to Message](#)

AAAAA
AA
AA

r />
AAA
AAAGtDc1BvdHVhYwEAAAAAACs
AAAAAAAAAAAAAAAAAAAAAAAAAAgAAAFMABAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAA
AAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABrQ3NQb3R1YWQBAAAAAAAAArAAAAA
AAAAAAAAAIAAABUAAQAAA
AAA
AAA
AAAAAAAAAAAAAAAAAAAAa0NzUG90dWFIAQAAAAAAAAAKwAAAAAAAAAAAAAAAAAAC
AAAVQAFAAA
AAA
AAA
AAAAAGtDc1BvdHVhZgEAAAAAACsAAAAAAAAAAAAAAAAAAAAAAgAAAFYABQAA
AAA
AAA
AAABrQ3NQ
b3R1YWcBAAAAAAAAAArAAAAAAAAAAAAAAAAAAAAAIAAABXAAUAAAAAAAAAAAA
AAAAAAA
