Subject: ****Partial Pcomp update****
Posted by mike audet[1] on Tue, 09 Oct 2007 00:22:10 GMT

View Forum Message <> Reply to Message

This is a multi-part message in MIME format.

---=_linux470ac9b2
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

Hi All,

I figured I'd post a work in progress in case anyone finds it useful. It's
the pcomp with a mix knob. Dimitrios helped set me on the right track about
some design decision and took the time to try it for a while to make sure
it wasn't broken in some horrible way.

The mix knob blends in direct signal, and the comp. gain knob raises the
volume of the compressed signal in order to make up the gain, while leaving
the direct signal unaffected.

When I get some time, I'll do the mono version and try to add the same thing
to the two versions of NoLimit.

Cheers!

Mike

---=_linux470ac9b2
Content-Type: application/x-zip-compressed; name="pcompressor1.1inprogress.zip"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="pcompressor1.1inprogress.zip"

UEsDBBQAAAAIAKmaRzc1s0zBLIEAAADwAAAJAAAAcGNvbXAuZGxs7Dt/eFRV
dnd+AA94IZOQaFDQoPgzKEHYr7BBO6Q8jcqsM7OMUgSFCt8ONCpigrglGhzc
dXib/dLWX61Q5VO3ums/0q/Zlv1RO4GUsCt+O2p0EUKN29i97Ex12h1h1JHp
Oee+9+a9eW9CtH77V95HmHn3nl/33HPPOffcO4FV3czDGPPCX6HA2H4mHj87
+8Phb9qFP53Geie/Pnu/a/nrs1dEN95fv3nLvd/asu7u+rvW3XPPvW31f7ah
fkv7PfUb76lfdss36++++d/2GqysqpszRaDTdsPngw5de0K3/zVpc0d0Bn/mv
+7ofgs+nFtd0f5s+a+n94Usv7F6vwa6kdqn7Qfo8j+DCG++KYI+prEGFseUu
L0tvnHyD3jbMps2e6prI2GYm/uB57T74zwd/nfTqo+8+oR989E+W0eDgcWug
4t1ntONH42vAGz7rDzL2HBvlGQa4iaMBlHk64c9Vvvvqtg3b2uBz07eYEGgz
M+TTn3rG1l69Zf26tnVA7mYmaAaZrgPj8cO/qwUYi6KsSSZoJW1wiau3bGi9
9y7Gtk5iNDaCG7bBNbPxZ/wZf8af8Wf8GX/Gn/Fn/Bl/xp/x5w/yRNR0KB7I
R/1J5ouyHcynBvL8Mj9jqpIfYC3PQIOSVz9YcxAAY2kpHsgNKHncb0YL+N/y
JAJIQTWQ4z9ZCIiB//MWHkd4Z7A1ib0QKY29nc7FXkDzgZUTUHw8Mq4Fhfn0I

---

dp1dSjoY/RyQC7WDncwX65exq4G6AplQNF/a5aOuSD5MLI2u40pmqOI5EP/d
NSPHlbz+PfuuMnJ01tPw/b3hU/3+Nt+AchTVMKAMMbYykToP+mGYJ2bO4dvv
ZCzWLw1VdAP0iTVHTyhHgdaCxKMJxEoKrEEdK6thXW/FSp5QksBVDWTjAeQ9
NOsxjbcLqRwWVI4QlYnQf2LN4RPKYeADFEtgEwK2X4fNnliTOKEkkHpkWG1e
HURtvLeEsbjC4asaWhvGltepJacqIwDA1Sr4rxCuU5Uszhm+5uB1k0dVeJCw
VodVZVgFMxguhGdiey6oUyu270cLMKYQDQjN5tFbYCqip7FLkRFUBtDQu6AV
dgdqRTbQJDPaNwjtE+ja5CtFfH0NIvqcEWsJMefAb/caB36xtE9DHPoGIn4G
nXzIReo5ruQQsZTOKsEecV4inCzivEQ42eNKtgRnqOIltLJIhpBnOcleFOI2
IvgpErxtVCHeXm0IcTHh/B5xLh6bEE+vdhRC0oR4M4AEz7hB94yjTZcXYwVR
qilH6TGi9DF0Rk+hfLFRiVU4EeNYSCNP85OeN5mP++j1iOXRpj92bS9AsPba
qP8d5ivUMlj1AxOwjSgKl6XB75XeYD6djoa/ICGsV38XPiwf66vj5/0xENCM
+4itv5F/et1o/S382Kj9K/hPnfr3r0BXKdzspkL0R1uYb/1eXPDB9fFL8JPs
hgsynP+oCSZsPX9vFWrRG1fS4JQJqiPN2moBIiTcbprPpWkYSU0aUEYYqWYk
rmQAvACPqmTAM62PVzBmWs7Af+r9dv7r44FumEbgL4XUQDcPt6A7IrbQVKjd
D1OgHuafTQUk6EdVXCgzdgjChRrpHmheKTh2D/hX07dA98DStfQNet09YLPR
blBCV2CEP+AiPHd0aTU0kOcCBj8HBjrl2ssFZYT+G4CO7iTUQb5EoHqi26qp
IWRDPXaZjjrI70DU7YTaz10C1Rv9R0SN9IdtqM8aqP20/qJthNrLDzHqmBDI
JHCvXeD1Bmovx7p5tJVQX+CqQJ0YvXs6NdgFvsJAfYH/A6KuJdTHeVCgTor+
L6JGHrcL/OGlOurjfAuj+dJmwTrvEitZXxj9/V4xt/mBpRJ9i+QHmmVhRJAb
LNyNyYIU4htWkhUGhcnl+cuyvgL1CI9pAwQSHSenhrzxCPII8ikCWV+uR4o+
RcnHtkmsffKAgh6epSDa59WQFPudKx5BagJFXz8wqoe19aPJr/plg6rNf2jr
kb8+hRlLsWT8qt9bHr/yVSBQqPVTsuE1USjSR38nFcJeIbYnSbpZA/wggfBj
f4uEq1Rt9gYFCPJs8XatqCqE+b9PpwDmQAag4kHJ4GgaDx+6VZsIXKGgXzfg
FIJznMa3ydUlNIAZQL4QNoBM42+RPAE5hFL//WSSeqkakcOa5krkrdXl1dCA
ffwmASGhKM3eQ8ukQomtleirRUjdjPQlMJGwYBDi0nQRAM3jsOHLQcM+ijJ6
w/y1agNZsvpj/kpE15cT4l9VO3G1yBs76dJEjnFXqdRvjo5fTt5nysubX+E0
v8uc5ncv301eQML5RfMJirkQEheNDhj+kBjWWOOhji9bxyfevEHeXkRynE+D
f4hfr0vtSGiuhXsJ/iZXUUddJh2drrIi2fmT9/Cy9gkn/1r4MEFlcUTaPuFk
J7kwyaOgS2laKm2vNGRrUKQ4Nms2LBqbDnc0mpsa+oKmV6+nTxPMAw6QT/WZ
VkLDWVdCxLStEq4V1ZYjajI6dH5sArlT2RVXyOwAUXayR9NqbjTcr3P/XFv/
Lkv/5ZZ+yAf8DvlAXTwwNKAMC6GHghiJbxEhhIlwMB1sSn9aKHRFRmgkjQQ6
jCMZhqjEsH/oEwxHUrlw9CXiETqsdyaYQlCpfcB4No9tPA9DVCkZz/dM41lL
odQ6Hvns4wH+z42Nf+GMwX+Xxn+Jif/wGTv/7+XOyt/w717wBLu8VeXjn0eR
SlXoaE9LilCO/QvP0r/k9NHzE/7R/buF3heEb1nwi0cTlbv71D4bjiO8/wvC
C/p/N2Z4/xeEF//SfHTO8/wvCC/p7xgzvHx3+VkSAVdhzDZhfBr+dgp1dQ6bv
jFs9dIdqSaqs9PkJt1jhrvRuvfJURh5Y8QQDSJIw84Ol/RnRH+vz8lqPBqL3
A9q6j2mpxIZdkNtgKAjx7QGRjRYZm+B3FGzwy0eDv88OP7Ms/Fj9mxzS0+xm
l+HjrOubtoqZWIfEtvtwhwdYmUJYWqxID01akDj5MhGEaZGaWuTK7z9BnDIg
aEOzHMv5OkDSjBqSYwd8cUgUMO/YtlzbZuYgMqGwkUzs217WNg/JUNaW0RKK
EJcni/BHTXEFK18hfokgQGzy8WYvcohI8RBEyQwl+dOJp/eQGyUb8Evo8Uw1
Jqf5F/ki6GEKqBkUfAWlNbbccbukyaOhYCx29HdyLOGi0C9S3t4zRHW+JeWF
1GOuZIT3gBzXQrokeg8tc9tSXJM/JQMU/v/nDv4fkoA07NjRWgdYcWsNe3vN
kHG41H2UujPY3RXJaOJRz/dBF/p3tA9jv5cu3ec7yAfqoqwyyM+lScRRcdm0
tqzwsUWsbRYOHHCWSg3uvpxbuIgwf8ol8C37MRyUZt5ew7wlzbwNFmS/cjyA
hsP3QWeTIt3fii/hGVohMyskzarID5WS5T9g2JfHRjLELEoRkrRRZPn1pASg
mY/DjAGNfJfcDdDxm7zYDG1Sl/cvsUq7VCqjHz0bFovvReFPzJmYFR5gXBie
0TCkhmTfp271QHH+k7b5D4EBfPPW2+IbMlqZh+bPUtyBeQX+vjDuHbhXt8N0
aobIp9NhfiGjEW/CYt7bLYihT/qdd9wuxEX9dsisbTpQ6RsWGuSTBJ62nwb9

q5gG53d0yJ3Qs7VaHzn/DwGYWkQy+OnN2yU/uv9NBj4n2xXI8ZvF1JJa41Nw
RmDJu7EnVGJKur7QRyYm9XEPpNrl9ttamc/baZxHOPbLnaKKZsVHV4h1BNJi
qhr44cj5fKYpOG8iKeSBrf0isbV3qD/C/J10yt92dEikriqavn8S1E9+l2YO
lFwNNojaqhHaivCuQJrPEhkmTa/CQWPouDOs/RpS952CRpA/qYs6QvW7YW1d
I4XPRBKYugir++Bg3XHYNGUoIzRgfk0wQxYfUKyHCv3PyVET6ksoYKFQAKgn
1pFn7ZU0iKsmlOiM7GXmgJKtAbJddKoAYE8SGNgQj3VkXe0TYGyp+2hI8hmh
Ba/QAjomTiGFw+4pHhkhVzUSl8C/of9PTcZgc8AVx9AxQhFoxBMANY2AZcGG
rimSaZ9KpSWa2ym4dYqMxKtSh4vywXyxNof11qivtySuiMqd8zH3UJJqIKkG
pYaQF9ZsU0SufESiQOvDyQENJ8HDNIAF5dwkfJJqWSh2kyJv3SgawkiGnJTc
9xu3eGn4ZYjPm6gFIyQCi6qr5jHojAfh+4gBPNJwQChxvoDuivCwXnfln8+j
ttQWrbVBSQc1nny2Rp1aRWOX9xH4EI/qFSyDgg9Mw4sTNNgkbQPS5P0QUNAd
ESMUPF+uI9iTVaiHQJL/Yjo626Nq5CioZyukCEfjypHURIyHgSPQ6okciUcG
VWUwyB/K02yDxaqBYWGTZH6RYS1qJdFR1wlh4gpM2uE42qkvJOLuUJDfrHf2
q4F+IKFGhorqhZEc92r9CVVJAHLqCjUwFEIOPOgWAQAkAfYhzj5DaYR7/Oc/
KUZHXTckzPkaEgzUR3u5JIouIZAyRLnLIBDv8u4ifUkOLrbUX5D/aZuIRtbu
TkHSJHsUX5wSiKZAvu0CTFwUeZf0GHhLiWxdMtKR1LESj1lCz7sgkfpTMM4m
paYNvweoMEFHTBEJpqd9EqVRqa+BupuUfNvl0F/5KngoufJVqekNwpnhwDap
Z18O/pjiA3LsgNGj24e5j9TE0dNnYVh6vfZ8WIuxPheWfm30oQuG3nER9FS+
6gZFgExNB9rAt8M7E+8NB1JS6mfAqUGpsfgr4K/xEGFKH3IWpGig4O450KRk
H/CrWKetIn3naLjgKiI5EiWHByIajRwMpR0rNGD0qWm0YQCp86keVakrE6+C
PDtFuGYjNL5FdiM7xAuI7Htz5OxysY4ca79crZgJvjUU3Y1nPhV1nRi56un0
pFBbA5+bXIXaRmyNoOrCpa64DdxpPuVO/VDzb5ib8PWGPPraASHvJJl8ZpII
nnqValyV+yTUWq33LeZrqGVvYVTKkT6yW+rVCmoAQ6IeDyRL9AV4n7zDpeIN
2rIYPhe8eRr0B8vfBZxxCve5MfMfhcAsILA3Dzrp4xDdtn1CXgKWUIdNC3h6
1NLWq/DkmZ84LcKFnmKkVY1GWmQX6b3EBEwoEzL09Dy2xa7F/1nIozFyOBhb
IJgoI7EE2MzIjo6RTmh/eCV6RP7AaWtoHsajbnT3sQ7O2q7B83UKzsCQi0EQ
W48y8jzqzrCBZym4SamlqSdhHxPk+3JEI+RRK3C8HgjN9EVXSiZO6jcc/GpB
wpwP0/zulBzm91nmNL8hc7LaBYnotist+2NCXehE715neruUfNHO/5yJyGHa
b4t+E50HBB09/7f1//Ys/be5zP04bZChgPlLuGkNyPdPI0n2TqIhpN4vkRfi
vc8e70Mi2qvoetPFXDAgwV4pDnvGSDp2ACJ5mhyl3FZtJNWrxGYmNShybQq4
vhD/vSmYbLzWnmsfNMtT/xXK80vmKM9dJnneXXIWeRpHkUeyyiPHToI3lA15
MOzAjoBMLB3iSzRp3hHSgIA0g29/WpTm5vLS6P4RcTZ5+TympY3Cz1XT7lIW
KW0eAknRaVvzV9lCD/cDdL5/sPiu6pVM4920n9NqoVibV31atVIP42OAn+MA
jxdntKNygLuJKj6Q5rkLwUWqpUCgwRvhtihvEEd/o4/4+JDPXNWh4DkKfOOo
8DAGH59m0aW1P5ZY6xz/tXqJ8FczxZQVj6Pmmu50HNH9zfN4BQMjRIVsuouh
0QN7vN1mj7H0wnggUbxvkOC5K/AQsnIn7vWj/dpNgcD7xv5JVMUT/G+RfSAR
X7rS2AGN8HaAi+7X7gjUvW+U1bsig4S0QUdabSANcj8ivaLdDvjPYUJyE1I/
ITXqSGsNpH4+FZBEzuUGI7SV4a3zxWdh12FxaO80Xeb58kvl52OTGyF8OAPh
zUh4YY3FnqyT4kAfUGYzyqjM9crWReRirfVKmK8H7f4Ddq5Yu2N4kcMoWGTw
EsKNvyPNiUsfGb7vMrM7KB3S6PIM/ZGDPEZ9iW4r2uvBIO/b5eXN7iZ5J+jy
ruAbmbgHoom/Srx66HUJ1Tfwbgq9NpL/oysu+DqHXyVeBak6fgEr7jJg6PNc
tqGb16NRf8Pf6v1/6m9aPUebf3u959wPyTsj1YiWD8xhJfnsxaxcPrsgYWqM
lOYHU1lpfmDbv2jzu+6MrT6e/1q5+QX4KgdzMfUXantt1R/qJ3UQtrhb9vQg
83Hv24UCvUZ9TfD6gWBsAnj+cw2gFN0H6Rr/8VXaa/QWRP+BGZ0AFurw+48k
0eNFLNfbJASZ/y5yOGJ9zPbcuEfY8yIQxaRPWs9Hk0zPj8C+Uw7+03xf7C9q
GdsU5fsWkphf/X2xFe12/m3xQGfRf3fyiy5yvC/22gdUsu7EpfYrl35frHPA
3brHdCNsw/FCgW6EndNqvxFGuB538UbYdwHauBF2pUD1RAOt9hthhHrYVbwR
thxR9RthHx0jVG/0O632G2GE2mWg9vMqRNVvhPUK1AnRf2213wgj1LCB2svf

AWjjRtiDAnVitPlu+40wQj3XQH2BP4Oo+o2w6wTqpOjA3fYbYYQ6xIo3wtYi
6gih7uQegSpFn7oHBd5pF3ivgbqqTX3Ks6NOVzrKnzbZ49znNfn7Aldlz9vO9
zJ7Rz/eye4zzvQ0uqz+l068GrbMOOhcrUsf5mhTYtrAWBZHjUjFWf1Byvdjh
/G71/FH80zo7/FwneFgvrQ7rxXz+81+mqnBaH6hx/vMSK3v+80Hx/KfaNdbz
H/28lqFOMvjteqBzlvNac7z6rYgniLn6k6Kv0uCL5znvwbia9POcR0Cwcuc5
32EO5zk7dC5Zfir3FZ/nPKEpxuk8B+ar0zZf9vOa38woca6W85peUR6yntfc
mSvuki6ZZ84NzOc1wL/bif8fvn59oTaIsdWvZwtoS/36WlKSc/26SlfRGOrX
T7g02DHUr08KWKN+PflzNLwx1a+n1WlzOjxa/VoSDJzr1016Z5n69WtM67fX
r7tTwuD1+nXjqaK5nJpbpn59u4YEA01+/JXUr6n+5CXeJfWifyPZS/dzBD/4
sQP8Pkd4W73q8LkWf0+oO53oPexID0/45BgXdWatnIIr5CGZKu24EKakhoCA
lv/a6083CLr6/snW/y9n6b/MZe7H+1729fvl6z/CDdrqPydN9Z8r7b7EUv/p
+Qrl+bqzPG/xojw3nk2exCjyfLF61Cv/LaQpqUcpJml+dkVZaUzxQXNYSz4S
y2mU+gbln3Wl58vigZ5i/tvDF80Q9YvjzFS/6EqW1C96+LGPcLPYY61f/Dhp
ql+sTJbUL3r4izqSuX7RiUg5LZe9OFlSv+jhm3Ukc/3iZkTiWhb74a8IyUNl
vYTUpCOtN5B6+TnJUYsepidir1e0YgDeM4NZ619G9Sysit/VVDsStMBTZrcK
dqC4N76guCSNvuumis2HL+UzegMS//WHlLSg7zPlc7ORYUn+d5lzPjd5a9n6
Am5jrPWQGR9b6iHPnmM2R4f9qy7P+/9jyy+PXFo+Hy3U9nRSjl28WIbHIHRv
f8Ava00Drpw5E49o18fwLG+AURd8xxQBD4b0wmyVuJhNlwGrYXuIu8WMLn3E
9AsOUG68RVy+kin25NUbYVfxUiedhmHm5sYflAZrglHfG3gM9gqd4EgOv/dT
6mASa/SESg+fpbVYrDscqCmp8oqMRiuQmoDrjBRLANdYvHgpNNXnfGOFrjGg
i8poMQ3d+O0lDL3RaegHx4S67MujrvzyqK3lUMVWomROlsGewljsQY/YURhq
tKuuBQui24A4mHmlDiAunq5QbXV8O/7y/2Pv2sOjqq79mZkEBhhlsAlwK2qA
EOkV/HIRrwGCBExobj8GJ0iUR6BQKB1RC2IiYAMkMyDEgYJCW8vFgoA21lyM
V+QbFG1IAgkYMECwA0zCQALZyTzRFCIEzl1r7TNnzjzCw/brd/9gvuzDfq6z
9mvttX9n7wWW3x6x/FRleZi3Pwmbmbt2ZX/yK9w1hwnH+TW5CA0vcJNW5HQK+z
F+ltsg5o40vLFunAQDX/iKsQ2sJXOMMd5mVaIfffAgPFAXOAruxq+bAKP60d
XDnaZf1Mh21o0OEnhIRITRCWKzEkVwdvKH5pQYevHhLUEcEbolWgTmCVthIA
gD2qKJgcMnGUXzrE+LcLOJYtXRDFzZ//TEA3ECJ0AqAdd3EFtC9vXw4abztt
+1DiBj7+oOin28dt2Htt4n3OAyEj1N/3YvzmUInSXyHP+PUzzNzOvqqRdJz/S
hIcfegQGR2BkKJC6/t8IsWzNQRmpU8jj2mth8jh1QAR5HHb/TWc+oMpCZp6u
o0Omj/jVm25QZzqegN0FWtby3vwqqCITe0GvX6tTOBhhGkANlsUFLiVq8CpcZ
dSi9tyjwW3FBK2Q2fR+T7t6iyNLyYarQv+T9fACU+88T/l28lB75MG6Nf/1b
HWEe6XC7qWfsDY0C92OIirNTBDWpKJjITvOgmoLJ7AgPaiiYyj7nwSgKZrIS
Hoym4BT2zinsA1ZVgGNJxV9RpeKYvotPUx2dKPAJuf3xtDEoBnG0DkfhAo1K
JDS3y9mERNJmS0xWjZvHy7Kq8S+SD1MXSam0iubiiQC9qyjTCLodVsqgy0s
wnyWQJCMNrMVWYXtuomotVUVUUliQt3PrSeUJ9MVfagnTacOW230y4B8ejUXa
qQhNk0CRJXKRZPabkwG/GEXqDwdbcEoZhvgvQvN+fDuSPASZbsM5vl7vYPUH
A/oqbEljDCAEWOurodAaYYYmz4dhZ0Nefw9a+cgMXz7OuOcpLpGZIA5WBgSw
eKZ3oR2KkmkkDYl+Pe2Cer7tagrkwmMn+m3bxlJKGFPQ20F+liA04bLNtReNf
5ONV7oZZsDCy9W3q2R75Z1UcuDBoEoms49doZVMZe+4giqZzZygar
FJWcwvYKUiVT2QyXVMl5UsRfjkuVXNRpJRXyKwHIV1VZJPnVG0sjjrroT34N
sCJIf9wo6Y/C5kAGRfkBylheuz5qrUIwKOSJHj95j87S5ib6JTWiPD0cEqiB
SgJMQwvej4tyxkt52G8Euj/ewd4SIkmc29L/8Nyt6d/vp7846jb0O7v/i/vV
cH3f7Er043433EwkGzzQWRJ3MzEErLSgxmqjS49dJR4hT1YUbGRgkIQTWfpTTvs
4PxmpqX1IZVGS/Ab1M5VpG6J5VOBpbTimuYwL3cIud1Bvzh+vkhfhzp5HQ2Q
7LqibDthUWOjTiL0anbJlmVYZJqYkME6floCZGqRXAvo4mrBU2TmaFBatom
Oo3TxNNE4GwefgL9kf8EaC0JoTc6fWLjVkSz2u0ZpG43gFzOwXzYG9uOP/Fjx
kdTGXrtJAsvGDhwDD5vR6G8rJjRSDjyE1ZuauKkI9UyoGyP414aXO0LxrPD9

J56/j9R//3o8VdTcDZ76sSYcT3VrOsdTVVF3jqfmae4cT/2jC3skgKfua75j
PPVL9Z3gqUx9Czz1Ec2t8dQP/YXD8dTY88F4qsMRGITv9+0ETz3rkPHUAsc/
BU+F8ef4x+RH1ZkfJD8S/PB9iPxov3iH8gNNPt1efpxWdSI/Ys/cWn5s9xcM
lx/Z54Llx+Bzga5zxgfJj1HXJPlReATlx/2yrGVlDf8U+dHZfZLzRwmiDrtP
EoZvM76yBfDtWAPb1RAB3/YKd4Nvv9oJvk2k0iPRv0M8PiUCv231d4zHh24v
2VKBj8Pw2dEJHn+786R3l27hCPaDhCVHEZYca24FqR2LjUeTKNZ5Bvxy+yl4
n8h5l6sYms7P73aePjS8fFh7Dwlu77D0kO/hgQ0ue5RP0LW4X0REIDawUgyS
2yCo0aX2kjUd/3iJs0fo35jOxovOvwJ24LH/DoLoO7BZy3mzSsd3cde9AgYt
GoXDU53Ok9jiod+XEZdZEq6iDy3SV3MpU836OAMfyCEW9nhZ0HPV5gNxzFLl
31xCMIHlV/k3lxAcyl6q8m8uIZjCZlVJm8uM6qq0dC5BqqtUVtR3s6vN5XFQ
72pLZmwW3qLC88YgkydbUH8MbLaO/J3kTSCiG+x+8Pp+FvOSQhRHpBlCpOzs
VW1EUitDSX15kEjVZbEmTqoqo5bvEdGcDNV3tIPKUO02HAz4f3QVm6iGbw9r
DFJz9JRzp7A5BwP+i1cU5zmql+xfoVNmh3WKDHJjg0nfCWhzncIST/vb3Yfc
xJ/294oP2ejCgzxzHLtqC0LElyD2FISI0ygfgeqE/EGlhm1qQfQkZlUXXMay
a3CISsZyjJBcNC4dIs2vpYt58cZ1CsAStmctp5BuRo25bCinll1jGZ8ODd3G
SvASlUtnqbHEwiJhiCrKirKkaWlhr0FW7d9Ro5E/oZJ6B5an10nV6ocvLE+R
1slaS1b6ZOzsabckmcCKZJIJ7GgFkazNYq9lJHl8dkPgtf+FfqNVUSVd+CEW
BYibnoXbnca9/LiFjJDIh2zn1lFz5vamzwM0F5RUeRfkFOn3WPR7sEcHVRCQ
JoUOfoshRqE41pXSaKHqoJnfwc+k4AmX7I7R2SzGfIV6oMOCXbmHTSDmSi3Z
pchcqWjlJfXABeqEJWMPzBpL9h7pVPMIrqmlMat2o1hY3gS+XUTMYUBSo7/l
wOVm2rAjZovwnl2cnAaVW4G3IGMpOKUoo8QCfxAqwTPf1axQw++1KbMUW+AP
QsU8ywrKUodqyQKQIXWovkw2MkVXxC1QzefJ8zF9PmYQ4+08rcVFV4L34ARp
PlBV9kmh1Zcx1EahBFZFae3Yfj5qPx/dpYqiu1S+0dltMeZPqco+qf26fIoF
dlmyd2H77RINS1H7Qsg+rP1SQL0yL68Rc182L68Vc1+wkHDYwzSXle1WjWIV
2q1anDwR2i0DNDkUFSC8ytg+jUJ4QYl1XFaV+7g4kSNUB2gsW7NYMyl2cS3D
alLvYTnNHF5ULl5YExybBmQb4fx2Cc5/UbJ7w9N/pmXLvEgFT/6EQbydElkU
SmREGBEFaJKIoMlbH0kHQP0T5Eo43juxB623wXgvotw66jbIpButj83thSvo
en0c+y00hPM8MqKPwz1EP1TbuaIWWP9uUX73P1jeAuMvrLy+P9oxkKjcuvzG
uyiv+6H8y/hLamT8RU5Pu3W6XlukDXx6zAi1lCHnV4weMX4V/270GJS2dBPj
19LnDxgy3RFbj8XvKkP55wMxN2Y96VgwnKJYtJtGdMTz+3dJPzkS/fdcndOP
XF/Sv/jXXqXO94PaJ46gay1a1IpZRfZDgHucXlppek3BdXgjiSQttyvkT0DZ
leG3QYIi9P6bfN0Iz+jCY4qQ0cUz3ndTOh+I2DY2BJ0FXKAxJp4IEbf6dpSz
+LWobT7iAAs0ssQNazOp/salQMSYuo0fMH0C5ZF84loGOiPYO16HV/ekT0mH
GYkQhb3jjZiaze0df6hMxWOvxs2K1MUtilTUY41bFalTFKmybCGGpiI6AFvZ
H7ejbEVbyZeFIKvHLsnScbY9xMxxLepSCoPFdslg8e/o1niwweJs+23sFNv9
dorthEHkIG7N5jYRjIBIAX7k7E2mgsm0MK7MPBssr9DiNnFyfywx5SrVwhdm
8dnGRIIS9HuwxWeFWee2swGzzmguOaS+ZZzlylADzfzmu1xfMqGcHWpr2coL
71fYWrbWZ1gj2o8u5Xn3hNqPTg1+UWl9Runp7FAD0MW8cInCAHRxfUYx1IiA
kdnYcKx7I58J2IbzqKnbL3B1K9iKsyXYxrPfeLONG2+WW95v7JlTC8QrvvEp
Vr1S3JNENOr8CMcXI5zVgGLLqFhko87tBOF1YtQ5jQq2R3hflSbC+wL2lLtS
QTLq3LWYGqwT28Or+euxzMk2LNOGZU7+mTSw29lTzozEe4AJExEko86mP9+K
CSHAxCQqQ0adJ90ZExXqiEzoJCZu4IbCb9T5+vu3YmOlmu9QoVQVlboBEcYD
wBwrf78TXqjgBF4wlAWtxMJrROzvgt8adN4tuRBVEYlNRHg3kFWaV7P4eYv6
mb766H6fCbF2va9+Zp1REHxjobqj1NKsi6WkuvqZslIgHNSexfr5Szr8Zwuk
N0MUq4/WYomZDnlugrQTymjD7R2L1mcdBGc3FSHyW0MQdi3ZIdGhzq0TDf0D
gkGV14sQ0kpLtqsou9qprc9gpx31Myv9b6mU37Kfv6WM3jJKUd1gahmsCBR5
vatIb5Wp7QGtvih7vyXDimi3fj99jyhDBBh2ne2gzxvORq86gc3gYI9CRQ1G
H8nSWr+YtbMTylyMTjIbjF5lruBOUSjJQ1BJfmkXfVkUB++C3OLgfHoW0LOa

---

npX0LKOni56Mnk309NGzjZ7t+MxNjKJTINOQpoHiJ9Izk57p9JxNzxR6DkUu
x8xD6z95OiwuxhshalqFcTbEGSkhN1HH8jm2XEFv+Ar2IWhCcNpVW2aFOHgI
UUql5xR6TqVnDjwt6Yna1WV5vUZGDwVSKx4Ve+K/lp7z8L3tKku3op5TISJv
LLwVW21EAep303bii+mAyXxzgvAuhoyJtfhfLMBjJ7LGqC+I6rRpzjHwjpGU
DZTDZEtPzPHs+pc7RvsW32fptfpwblfxOCWbPVHOVr95osEYI0ybtUA1IX/4
fcYyU/usJU/3nGV57Oored3MY5C+4Ewy31TlRptvqvMGvpvDX9LtuWefEWtx
JwMeFi/i5p8YnoThacAcIAEVPk8H8U88Z3iGXUaTaFeQjCYvCTM5yEZanmYA
qPt4x7C3n7aWaKP+n6H7+awZqH2KgxdRm76IfOcnalV5PzKPwexCXnfebdoC
tHwxNQQSxvPE7OINUZxWYU2AqdNyGfzKdP1GNhOU7wrJ4rUddm0VePjK/B55
6thr3FPJXuaePcyIPbvYz7lnM3sWPdZMpP9mMH0klYKpoMXQzi9mFcGvei0b
QIWKsVCOXAjzayPnv7wL89sw/9Cg/LZdEfMfoPzazyF/R4c/v3S5J+N/MS0F
0xwdSoatszGupiNA38VsezCzFRM+CcqM+R0YvVWOtqbsh/C6QHgjhvMDYYbh
FzuU/PfbJTV1zC6pqbsQ62lfQNZxwW9EfO9/nJi6FFMHhfKD6dpD1J90g9Ze
6fcnslrZn8wqZX8qs8r+TFaCfut2pF11HWjT+HnvOo0fH8Z+fD2EnwL2gJPK
0yW3/MPS+Hlqp1SpUTulSv3HTmn8DNkpjZ+Hdkrjpw/3rGl90WPt9yW8KJNe
JPXXwSMYX4DxyUEMWIsxrr8cZxX+CmFdIDwVwx3X5HAphl2BsLYMwnY5jKyv
3SGxvnKHxPqrOyTWX0KPdTaWKb7G+fOxB1qpzTBy0zUlcxK9FCpUjemvhKbj
Ca+pvP3pbNfQCr8/kSXI/mQWJ/tTmVb2Z7KOcqTtQ9p9r/GDNYffpcFzAKKi
pKi9FGXEqMvfB3Fg3YiRdjnSyjBcEwinIUN4vxzGrwd9T9L7CT7PL/f7E9gi
2T+UzZP9KWwq8fg2Enrlew5R153wD7k4NrLc709gw2T/UDaAijmwWOr3+H/r
3vvd+9373fvd+9373fvd+/1/+JUcEYRqcO3gHEd43KjDgrAC3HZwvzjM4zIh
LRXcCHD/Dm4guEng1FgW8jSBqwwNXA24xOWAmdwdOB24ruNfBbbQS3VHrHxCpB
ePagIKwFV1wN6eAGgusO7gSkbQeXD24euCTI04dsYgvChUOCcATcLHBDwHVA
2jFwew9yurWVglBWyf1t0r/tQJOBOwOuC/DXD9xxAqV4Zwx9QCSYhQWUShqIN
whitScjUmIRfRZuEE11N6jShh1AoForRi+YufGmRqpfwYJ9otSCYtGqT5sCD
6m5Cn8JWIdqkvq59wB+rUpvUN4SuGELvdbXKpBY1zwvqwlbzSIE0w05b6F74
rUkjmlc615iXPIlqXtm6wRS/0Ky6sdn8m8/3m8tSYswrvx9mXp7zSyEKKJii
VIKQLGhMmmqTVkXnT8Ffb+pRbtKUwWs0asgBf1ARyBltUi0QHhS/vvrFr7Jq
xMqyLkLq09+VzbWJYllziyB+rTlgrrucOsUB8TEn2/x5gKsbcw98lfs6xK8a
K4pzXTfGTvR1EaLQz7gf87xwmeeh/NU3/loD/lH1T33ZFeIUdThG/fa7z39K
/nYH5fkC3uvPv08cHQf+JydVlPrfO7pXxcdrFDwE8eNwje4C+RcfC+QnHtxK
Hlx3zQPWffTTFb6gd32qqHttx1jdVR+vew34pbrPvSyOXeWnY785djX4u0YJ
D+GnoQJBKBUEqyDs360qE4TyTYbK3apDeUtgyB3OUR/ZZPqqxFmzW3V0S+Gx
vCVfjzPUwID9JOF4jvr49fITmwwnBy09WeKsSx5ft1t1KmnbqS2F33TXfjJO3
5Jv6pL+NM/xtx3Cblmu2yfJJzWWHjqdoz5dcuX09fIzmYVnNhnO2DPODlp6
1njzbInzrDfLnjevvCoffK3uquT9pWP2dA/ZbC+hPVVd01DWmjvGvKWVWNxQ
0VCfdC6m+Nw4w7nFD5/bMfzc8WUOmP7Dah3TXY++PlzayonjvPXR++Efn
c9TnV1WcL7lyvm7b+evlFwbOuZBZeHXX2wZzQK8Y2DljvRl2wRzQK8Y2Dlj
vNloSWososcYctYYrfaMVs9opxr3Jcty6Ye70jUchsdcs3u4Fh51rVzm2tE
mB59Z4Z4Z4nT+UWx89gkZ8NZpzfLKZa6Yq66Eoa4kse70jUchsdcs3u4Fh5
rVzm2tBb9afNrt0q1xczXDXbXWdrXa1u1/dX3Vq3u+/YNeNp+8HnsFP
eoZXetJGefTbPdOveoxjPXISPXbPePY5nxQ4dn7safTU/tLzz1SZ6W

s54rJq+mvzem2Ns/yTvkD94R17zjDF79H73TTnnnR3sXP+xdMcb7xgTv78d7
dwz37u7j3efxHtznPb7MWz/Uy+q8bYt8guDrsdrXR/QNfMk3rNY38mFfeq7v
6U99012++X19L6f48p/2rZnue2uG753Jvv9j77vDojq+v8+9W+iwVBVB14bY
d6kLu7BLFRUEQQ22wAqLoMjishSxAvbEkmhsQUUTFY0ajTGWWCAqGjWKEY3G
RjQqdmF7u/c3WxSixu/X3/M+7x/vyzwezsyZcz5z7rQ7w2HX6vBX+5mvjqlf
na17dWXxqztRr5paXsnWviICmq3rml0Tm70vNvtGNft93xzm0jx4SvOIn5vH
481Zgub8wubSquZ5J5uX3W5e+6J5i6p5l7L5p+fNNbeaz/3S3LCp+Y60uSmi
uYXerPulhVbU4tS9pWNdS3dhSz9FS2BZC5/WElfWMkLZMi6jfNsS16vluIZ
LXN/bVnCaFmZ1FK5qGXroZY991oOUVtqu7ac82u5wm+5FdPyIKrlBbdF1U8G
7jJrtcy5Qea5Q9ajRNZfIAvEZGE/y2LFskRv2SenZOmZsmxCNu1LWWIXWfk2
2Wc+spWbZZXusm8rZLueyg4kyI5Vy04TsovDZfWyu7clD3qqJHs5QqaqkJF7
5VbX5E4qeUcXOdNX7suRsyLlnFi5IEYex5cn+ctTu8vT7eSTXsjFv8mLt8nn
TJcvjJMvd5avirfuEq+LUG+B5Mf2Cc/Nk5+GuQXxuQNXPnNevl9ofzJc3lL
oVyjUmBShfVzBSNd0eGSomuIwmeTYgpCByn4P2giKYphqUokisVY/5SCLsp
sicoxKsURXWKWXLF/C6Kz6MUKzMV68sUm9cpqncpvj+q+OmM4thFxal6xfmL
it/PKm4cVzTuVTzaoHixUKHIVegTlJS+SluKknFd2WGHskuhsIe4sj9F6XdK
GVKmFIQqY18qE6qUI4crx6qUwg3KbL4y77aysFg500FZXqVcPEi5/IhydaSy
sk75Taxyx0nIXp7yp33KYz2UJ79Q/qpT1k9UXqtT3vZR3i9XPr6pfMVSKsuV
+ssqipfKJkPlVK1yb1J5+ai6p6t816gGnIMFaFXc3qqJNXgYlXCOIXKYdWY
q6q0l6osmiq3g0rSW1Xir5odppoXpVoSq1oRo1odqarkqbb4qap9VHs8VD9S
VIdfqE5cVZ0+rDq/XnV5uuqPkarb/VX3typ55vkobqkbHDNoptd18
tXO02oNUex1Ud5+q9+mWqB9Sr/WepQ3qrwy+po6XoR7qxAPquUcnqsc/U6RXq
rA7qKTvU0zjqotPqmYnqhqhWPVn99SfzlOvea6upw9e596v1M
9aGl6mNq9cl09dk69cU+6iuL1dcavJta1C9i1bK1avJkNRGgoczW
WNdpHO01romajss13hc1PWw1vlGaAaUav+81wfc0YS6aSIFm8BRN/CrNiJ81
oxs143GNsLsmS6CZMk6TX6gp/FxTWqWZs18z76Rm8WXNstaalY80a19oNsg1
W1Sa7WrNLqVmn0zz03PNzw81Nbw81Nbc0p+s1537RXPpB07BJc+MzzR2p5v54TVOE
5nkvTQtdo3ygof2ihQ1aWpHWNkHr1F3rqtB2rNN6f6XtLtT27q/tp9CyjmoD
y7Sh0Vo+TRt1ShtXpk0I045O45Qakfv1o7L0KZ7aDPanOKtXm9tJLL2uIZ2pk9
tHN/1c7P0y5haJft065M0q55pq1cpN3cTbv1kHbncO2ee9r9Uu0hqvbol9ra
rtrTO7Tn/LQXj2iv8LV/nNTeitE2ntY+iNI+rtG+4GpbftSq3Xu3Xg3qMu
1FmrdQ6TdM4NOg+znOHrquzrkeJrvdtXXX+BjV5ZF4jpQtJ0YT/rIj10sWLd
0DO6RG9dyjTdJ6d049911116Zm6zB902YRu6hDdC91hTd0pV11szN05dt0Cx7p
PvPRLc/UrdysW3NLV+muq0rQfVuhqz6k2/VUt89bdyBBd3iG7li1rrZBd5rQ
neutuzhc93uB7tpa3Z9HdHdu6u7pdl866Z4G6V6O0Mmm6FQVOt16HblXTzml
t7qmt3ukd1Lp3Wj6ji56ry56pq++J0vvy9H3D9D9OzIvUBMXpOrJ43WC+I0UdH
6eP4+vhQfZK/fWp3/fgO+nQ7fYZP+YZP++nQ7fYZBP+mFfsodvfg3fcERffE2/YwV+jnT
9RVC/cI4/WcD9Mud9V/K9uv6tcf0G9cpd8yTb8tQb/tV78H0U9+0LcU
6pVBeo1Kb/jJgEkNNLbB+rnBfruBkW5w62jocMnQeb6ha4ih+zODzyZD30TD
ANLA3mMIHGcIsTLwfjAIxhuiaYbBuwzDUgzD1YbkSsSovmHMX4YJ5QZhN0Pm
CUP2BMMUjUG8ylAw0FBUZyj91DBLbihbYpjfxbBon+HzKMPyBsPKTMNqmWF9
mWGjg2HzOsPWHobqXYZdgYbvjxr2Rxp+OmM4Msxw7KKKhNtFwqt5wNslw/qLh
Urzh97OGa9GGG8cNtzm2Gxr2Gv3sbHm0wPHU1vFhoaNYaFLkG9W2DPsFAHiUo
fQn6GsKWQjjkEYzrhFsE0WEH0ZlBdCkkuv1J9AonfcT/SnEoEzC7xQR1IMl
KSN4dwhBKBH1FRH7khgaRyRUEUlqYuRw4pNviLEq4tNhhHADkfmyCyOYTU5YR
ebcJSV+isJgoOUnMdCDmfEKUVxHzm4jFg4jPC4nlR4gvSWJ1JLFuHIFZR1RZ
Ed/EEtvmEztOEruB2Msj9hcTP+0jDj8hjvUgasYSJ78g6s4Qv+qI3wYYR9ROJ

K6uIa3XEDSVx24doHEncLycefk88vkk8pxOvWIRsLKEsJzQ7Cf1lglSRFC+S
LiBtMkj7BaRTNelylnRvIjtZk14+ZNcosns62Wsm6buG7LePHHiOZN8nA7Qk
x5nk9ibDeWREEhmdSQ4uJocuIhPWkUk7yZTD5Oiz5Jir5Ph7ZNpLcqKWzKKR
OY5kbgdSzCQlvcnCgWSJPzmDQ84OI8sE5LwocmE0uSSWXBpLroghV0aTqyPJ
dXyykkduCia3+JFb+5PVPuR3Xcg9HuQ+B/JHCvmThjz8gjx6jzxxlfzlDHn6
MHl2J3l+PXlxCXl5OtkwifxjJPmngLzdn2zsQN7HyQdPyaYG8ulR8sW3ZPMS
Up5PqkaR2lDS4G26TJYDzAOYD7AQXWwBlgB8BrAUYBm6+wJ8AbASYBXXAaoC1
AOsAvgbYALAR3XYBtgB8C7AVYDvADoDvAHYDfA+wD2A/wAF0wzVdL44AHAM4
AVALcBLgtOlSjO6y59E1GF0p0OUZ3cMB/gC4AXAT4A461wPcB3iADsgATwCe
A7wEaAFQAKgAtAAG4yfnMRwwGmDWgNkkBuudizoC5AdYBME/AvAFjAtYDMB/A
+gA2ADAWYP6ABQMWClgYYBGARQMWB9gwwBIBSwFsNGBjAfsUsImAZQG6kWJT
AZsGWCFgpYDNBnTfxhYYtgSw5YCtBGwNYJWAVQG2FbAdgO0BbD9gBwE7Clgt
YHWAnQesHrCrgP0J2F2F3AHgD2BLCXgCkA0wK6kuM0wO0AZwDuAbgX4N0B9G+C7
IOABgIcCusjjgwFPADwF8LGGApwM+CfA8wKWAzwB08ccXA74C8DWAbwJ8G8G+
AT8A+FHATwF+AfAGwG8Cfh/wp4DLADdcDhQoUB6C4A6ULUHyAMggEGUo
UFKAMgEoWUARA2U6UCQa8jlQVgOlCijfAeUAUE4A5RxQGoByhpcGByFyhPgDV
DqgeQO0G1AFA5QA1GghJQB0P1GygFJB0P1GygG1P1GygG1P1GygFJB0PYGygG1P
AT8A+FHATwF+AfAGwG8Cfh/wp4DLAdcDhQoUB6C4A6ULUHyAMggEGUo
UFKAMgEoWUARA2U6UCQa8jlQVgOlCijfAeUAUE4A5RxQGoByhpcGByFyhPgCIHKgDV
DqgeQO0G1AFA5QA1GqhJQB0P1GyEFgK1DKjLgLoeqNuB+iNQa4F6Cai3gPoY
qCqg0YDmCruQBsEtHCgJQBtBtHNAmA2060BYDbS3QqoF2EGhnPYH0JqApga6
DdA9gd4P6DygJwA9DejTgF4B9DejTgF4B9eh3gS4DK3TJ7QRWA8AqAqxG
g9VksJoDVqvAagdYHQerBrB6DNYA1h5g3R+so8B6LFhPA+vFYL0ErA+AmuwPw7298CB
fgl2FLDxAptAsEEmxywqQCbjWBzCGymM1LsLUD295gGwW2aWA7E2zXg+1B
sL0KtjKwcwE7Y7Y7JaD3dfgVw92zWDvAvYVBYD8a7EvA/muwPw7298CB
Dg59wSERHKTgsA4cToDDQ3C0B0d/cBwHjhXguAscG8CRACdfcEoGp1ngVA1O
xv8nAhj9gTEGGAuBcQAY98HZFZwjwVkCzt+AcwO40MGFAy5TwGUjuPwOrnRw
5YHrNHDdDdq53wM0D3IaD2wwJwwOwuFuGnANAPHcxuH8H7o/Aoyd4TASPKvC4Cx26
Qoc06LAZOtyDjr2gYzZ03AUdm6FTMHSaBZ10gac9eI4Cz43g2Sd/aHzHOh8
Abw6gdck8DoI3l3lbgnQreO8BbD12SoMu30EULXZOg63ZgAjDHAHM/dHOEbpOh
2xno7gPd50P3B9B9AjFnrsgJ720DMfeI6DXmHQayv4OIBPCfjch96J0PsY+PYH
30ro4wB95kAfGfTNhr53oN9o6HcR+sdB/1MwIAIGnICB4TUM
WJeBPQbY98EvD/x04L8YAjpZZQiaBEEEBK8Fjj9wLkkFIHoQ6Quhe
4KYAVwO8KggbAmFyCK8CfiIIAQ/QEQWRpD5FWIWg7R8RBjCzHnIHYpDE6G
uI4Q9xcM2Q1DS2HYUIjvDPGvIKEOhm+CxFJISoURHEj2hGoYdQxG
74JPNkDqFzBmEYwth3GzYfwsmDAHPp0HaZ9B+moQfgMT90NGHWTeApESJrlA
NhtyRsLk6TBlC+RehKkGELMgPwumbQLJLZB6QWE6FG2H4haYLoDSL2FGE8yK
gNmbjL/9KcuE8t9gXijM3wkLu8KitbDEDT77CpZ6wrJvYJQUbvjgJK8fCKjms
XgVrg2FdI3y9FDaEw0YFVO2FfnwbSBsJWD7b7BjM3xXCrtT4Xsu7OsB+53h
ABV+MsAhRwh4Zg1nOgAtf3hZCycngRnlsKvh+H8M7jYE+oz4PdqaJDBH9Fw
YwPc1MGddGi8APf58OAwNIXAkxp4nggv/4aWMID0AlU9aCvAEG7a/n/FaF9j
1lLMbhTmGI45szC3PhPIPfphnIOYdhzEzsB4LMZ8fsT6PsQG+GEuM+ddgwZ5Y
6Cws7AkWkY5FN2Jxk7FhBizxaywlEhstx8buxT4twiYxrJ6YJNtsKk6bJoK
KySwUmds9iCsPBVbsBRbchFb7omtLMDWXMcqh2BVddjWJGzzHQ2zPYYmx/KHZQ
hR2txWrXYYVzsPMSrF6CXS3D/tyl3f0Ve4BjT4ZiLzdjCitMO9O0/a/E7YYJw
RhPu8R3uNQvvno77puADP8EDpuChK3DBGXywE56Qjadcwccm4el38UlleF4A
LtXhMxrw8lp8cS2+ogFfo8M3M3BeHb5uO7m/AD6fjR5/ip5fiFwXiDK35Tid9/
gT814PLuuP5TCnUfxaEzxb2S0iiWQ4vOQMmmgvhfMlJeJzytAqSspvlAmulCwp
RfyCMr2CUuFP+ZygrP6bUvWA8h2FcoBHOfEl5RyN0vAV5W4U5YkjRa42bf8+
VI9carfL1AGjqRwdNbqGmrSNOn4PNfsatbAbtWwZdVkX6vrL1O3bqT9uptae
oF7CqbdyqI+VVNUOGq2c5IpO61ZNG6SkhefSEmxp4y7TJtfSpt+kLe5KW7uM

Vt2bdvAZ7cxt2h9aWlMMTX2UbjOR7hlE7xdC502hJ/xGT0unT+tJr+hE/0pA
376efqQ3/UIT/e5tuszKip5l1UlvNeCsVcR5q9F0q8nTreb0slplZ7Wjn9Xx
BVYN3laPX5m2/wTr/teto7ZYj91IPU1pvXiu9eYE68PjrS/vtn4SZUPxtvEK
swncYpM43CYn0qZijs1Gqs2hKzZXntu8TLG1o9n2ptpGjbBNe24784btenfb
g9/YXq2wlR20c+Hbsb3skhLtxDfslh+x+15hV7/Ernm6vcsp+4Bc+9ES+5I/
7L/+2v54rf29OAe6v0PfMofEQAdposO6yw4nfnZ46ORo/5ujv9px3ArHitWO
u+wdG2SOxDAn3w5OyZ84zXJwquY6XWk0bf/rGWP2MhbGMA6kMu4/c3bFnCPX
O0sOOX8zzrlhoQud68IpdZkS47Jxg8vv813phCvP2nXadtftN13vbHPzsHUb
bu22YIvbiT/dND+4B/RzFw92/87K/ZHYo+dsj4kcj6qNHnd/6NC1sEPa0w6b
3Trck3Xstbhj9o2Oux50bN7TKTi406zyTqe+8LTP8hxF8dw4xbNpU2f/LZ3n
FHW+0MWr09dek5q9DjK9rQZ4p3b03vHQW7+mS9LALt9+30XbuWtSUdfttabt
P4C5X9jNcUm3yXu7nbne3YfSfX5g9wf5PWIP9tjh2NO+uGe+vOe1Jb3CuL22
2vk46H1KnH3uD++d+FPvY/G+/d18Kxl9HGL6zDnQR5bZN3t03zvL+o126nfx
Tv84Q/9T0wZE8AacyBwY/nTgiWuDIn0HnX7IGubKuryfPeYc+/4Evzyxn47m
v7hHQMcLATutAnnXAi/zgybFBBHPg9eGcfyDOZfuheRFhDqODd3L5qZc4GoG
8qomhA1JC5MHh1c94ydWmLb/7Iisk5HebpFXhVHL90bHW8XYTo451xi7VDw4
2Suu44u4vx4P2e0+tLR42FCP+M7q+FfdE+oqh2/KTSxdl5TqO4LTLdlzSTI5
JeXhryPrd4865jV6V9dPNhxN/UI7ZtG9seXTx80+O37WHxPm7P503oi0zy6k
r/YRfpM1cf9XGXVHMm/dESltJ7nEZrPX5Yx0nDx995Qts3MvLplquClmleZn
iadtOiW5VSH1OlCYnlG0fW1xy/jpgp9Lvzw+o0k8K+LG7E30OSSZmQ+Mue7A
+BTxVETJiOIRxSJageSv3BDnAKMPAx02UJmJSIAo3d14+HidUmvMPEDwWoIy
aHTnhned/3TEoS5X+SvigIENRzYIa24QMDYPBcY1RHMDURsBCBfxJEQ8pDMB
UdowYLCQHikERj6yrQlGOknAaER8NvKlHtk0WmhYPDBKEB1CpEb0VQIwfkb0
F6IVCLPG2IaRuqNyR1RGVI/oFSLGKESdUFudzPgMTyRH+RpESYheoXINormI
qjojXxCxEK3wQvWIGIjqUbke8bne6Pm6IJ8Qr0GU3xXZozITEYOJ8qichDgL
URWifETQDdkino44C1ENohWImMjXV4gbP8/K7IHsEBnH6nj++8dKNMI8Vvmh
Zp23x8pou5f7ftsartm2aggwOuW8a/t67BioXjD4vxs7xuD3j93OnP/d2DH4
qG2+GcPoCysRPcPQVl+MmP/mi9FmPeJXjX7Ft/pi5P+tLx/qe6Pc2H//ScdI
r/1nioCxLf2/60ujjbEv+0z83/vfti/bxI4HoSsk37ochlLKIYdWDo1W5Xgd
OJhix1YF0tfRY18vK0v02KrcF7cBr7K/AWIqXkePrcoxY8C3NXqsMUePCwEv
+/tN9JhS9qKcQkIm2JTJ3o4hWz3b+U4MmY5wjJHhckotoub3RJKdKsqtyt4X
Sb4Hvm0jyeSlR+b8mb+AmyjbZY4q3wDy4v7dFQ3PuVKgA9fpfnXGdcIccb34
zY6KhmfcACQPXbZ/1xkLTuilHmf/EX3d3Tby3ML7/E3k2Zw3RX0ft4n6Hmox
RX1DJkRtex31DXFc+c0/or5b20R9N5Mhq0yR54y1r9sNWZax7t8jzw9DFpgi
z636Jh8etPXh4Uf70GDUv+R66h9tbWgbeW7mxb+JPKP868jzaZlf/SbybODH
vM7XGPu/yZw/auCPbGzVp77R1/Npb/SJVn+O6vnGaLwVFXJXkXPb49ft8ev2
+HV7/Lo9ft0ev26PX7/fHr9vj8ev2+PX7/Hr9vh1e/y6PX7dHr9fHr9vj19vj
9vh1e/y6Pxe/y6PX7dHr9uj1///Pxe/Rqf/GuNXUJnuAcAQzHDbM/ivUimfSVvZyfgN
UIljbePUrckYV62SAMOoZ/zimuwP6NVIzHW/Im7EvGrhdyz8kYW/snCNheMF
Znzjd0+d/QB+nwJzHbONvvoD+mMs+klt9H//nf9xRb9uRZ9o2+pH9Df2wZ3
7s/mZ1nxlr5Rry1/nTALVb8H/1Tv1vavf6D9xjbtw2f1FsZt1Fz+4+iDg8w
4xq/9jz9PfXGZMQTSM1/fzDEwpOlreO39gN2+RY9OiRfEBvhdRct05qfrat
iBufdR/iRt+OIY5e0fBrm3YZzz8wbyx6NqjM+YAeFJrrbArN7bppbeBcL723h
LAsPsfBICx9W2OpP1QfaSS9ss/6Pm22vv6X/n8bv1XvwpRGtuMwTFl9PfBxu
3Il3cVdGteKWWHAXfSRu1Xtwa2Jacestul0fiat+D25Sb Jv9r8aMy6n5ONyk
mndx71hwjXNv7nvqjcmlV19oXhc3LPyehT9tMz9qPmAPRa16TR/QYxa1ridG
7QfWa5G5bkiRuS9GFZnXk7DIvJ6mFpnX0/Q27aZ/AG95G71FH9DbUtRm/6u1

7H9v6f+ncbj+HvxPR7fZ/36x7H+/fBwu65d3ce+ntuKmW3DzPxJ30XtwN441
49JQ/tB76o3JiPfKMk4ayzjRis3j5FxsHifv4tb5Byf/Hce/2FzHKzbjxFlw
RiK+4lSrbiPK188FqGwjo58GuIVknDayc2fRukeyb9vIBhq/IwPJGk62ymqQ
zA3JmtrIcs+hNYhkNW1kbufB9AUD70v/v39/hxWIcpNFwsxIcUmyaBJ6F6Hy
J5IcqcgiSIpIHpKSFlsSU5Cfm5M3ZWBmbi7UQVJkWopImiSUZmRniCWZFq0U
aWFmjjhKnCeViHPjcyZKhJLpJgOIx/gSYyM5eYI84VRR5hCpaKpAMCoiJiJi
tFQyJDJFiqqRBBX9BIKxcB7jF5uceMsg0myQ+I4BCI0t5Isl0nf1xQVtlYca
tR8APyfzLc2hqWPhKMYvEuVliiVvo0SO5veUStATSnLyJgmiBQKkDM8QSl6O
9K1HintXGTW5E/gTxSVJQsnU4Uh7pHhIpgCVo0UFGQLBCNT4e41g6xsro2aS
VBIhkQinJ4uy/mFssi0SZUiR30kRo9tYCASoJi0tU5QlLMyVpglzc8UZacjR
/FyhVCToyWL1ZEUIjAk9Dg/4fHabRxkREWN6SnckZ+UjwCjx1KmFeTkZQmM7
r6t3YnypZKREmCESCMZEpCZFRI9FNv4YP984OdAkMj6u4HXhny6/3aHTUEuR
bUcXtRGH5Plm+ZC35X6traDufKcN44BCMcYvEEkj8jKRj3kFU3OkEbm5xt4p
MPagSZb75nlS4+JQp4chVDSPhuQVSNFULpBaevsfuqYHeK0lMM8pV2M/vaf/
zgA/04iSkflm8Fot3xq9URbNNDRlP2bstr2ZJ+Z51Tr+r/vhFZqrBTEl0iTj
Enlbw9iZb1Z6VKbUtGi7QFZJZuRgYU5eAAeAikpoAuSPzJaICrIBKJZyslCa
IwZPVEqZKhZLs0WSKLEoC70nkSRalCucDnRjLiMSeT8FUqToZ2yJCX856q+g
N2tzhGkvYAmSgiJM3PRDMBZ17Mr360VGozoN8DNEEtRV/q9XeVpxjjRbWFCQ
MykPLXgAR4yPFnSucXK+tRWwTSssIWV01JDkkWaP8FzxJDYLnFCLfsggKSJ1
iFFnCKSIRZWUxErQ4MYJEZpIAsdxBJUrykOnGDynoCAfLQCIAKMa6iFxcUxJ
higf9QYq/xTPkohEAF/gU01jiPBwUUmOFOBLLC2/UCLKQGLYixfk5EE0niEu
gBBcKBUiy2F4lnBiAUAzpGVJxbkmXy2uwijkE8qI80xQC7A0S84JSzPuSVKR
ZCpsgDRh5uTCAmlaVmZOEaC1OgRV5Qhzc0pFUWh7RUs5NwVNPKObWRCTh4ze
FkMtFi8SFr2jDhMgOqdAODFXZJwQwkzLbh+FHqUAhsUkD4+J9/cze/puepZj
M9jIJ55vPccYKRWVxyNKR/QpF73Lje9tMP3trwlqkkgaKzSuk+mmlRQpLBC9
D749taf21J7+r6XFbsDI5gKjMRQYXRF3SQTG7ynAsBIBo3/+W/cmdJmKq0Ay
I18ODFY9MDj1Zh30AgBxoRTyjS9WdJIxynLF4inCbLTDorxEICsy7nlCqVSI
XqYgMb17AaSmd7I416iD7HNFRSLTvovyTHEWc6poKtoyzeUEEdrkjXUZU/Pf
5HPyzFnGFWCsbTD7kp8ifePF1JySN7bJOZOypW2w4kVZxqLx97NQ4wLAZOa8
fseggx3TdChjovNGKLNXgVGPaSygPDNXLMxEGv+QFea9kb6RSaRMEbpQTIe3
ZKY3KPKzwHj6Q2epUCaICvIjMjMtZXRY9u3DzBLm5IoykU/M/AJ0hbHUmbCY
TKRvQmT2ykF4UpMWOh4VMN9IjD1oEpn0mcypwinGp0JVIkmeMBdZ5CONDHFe
nvm9GMoskGSE9spB/5joKGfO/Ystwv5vjF8nNF+st5jnjfUeNN9+B0b+76/n
1lwwftItJy8eUbJxbOLBPEbJ0J7aU3tqT+2pPbWn9tSe2lN7ak/t6f9MYgDM
RMya5cDqwuKzJrC+Zv3Eusy6zXrMUrB6sMewp7E3sBP9G/zXBBwOqA04E/Bb
wN8BiwJXB3oEDQ1aFLQ0aGPQd0Fng24EPQyiBLsFZwR3Bc8PXhj8aXBT8Jrg
H4NPB/8eHMrJSDo0Vho7S1oZLc0KyZ8OZhMrJ44tLb+d/kWB/+eHMrJ44/z
WwOLgM51Zw9nLOci5yLnIucm5zPmAIf0DG5nNOci5zRnAudC5wLnX+fgIC+nk
S2VZcvqzOrMOs160XrPesz6wPrPevO/n/J0hMGUbENY0MmC4JLgk+HDw4eFDw
8eETw6eEzwzeELw3eETwteEbwneEbw/eGrw7eHrw/uF7w/uGrw4eEbw7eFrw7
eHrw4eErw5eFzw6eFbw5eGbw9eErw+eFbw9eHbw/eHDw6eFjw6eGDw2eGLw6
eFjw3eHrw5eHzw4eGLw4+Grw4eHbwxeHrw5eHLw5eELw5eHbw1eHrw6+FzwxeGb
w7eHbw0+GLw7eHLw1eGLw7eHbwzeGrw5eHbw5eHbw5eGLw5eHLw1eGrw5eF7w0

n6y7LCrbls1ge7C92H3Zfmgso9hJ7FR2FhrPfHYhey57KXsNexf7EPs4u5Hd
wh7uN9kv32+W3xK/XX72/hH+0/w3+x/zv+z/xB8LcA7oFsAOGB9QGnAt4FnA
qMCpgWWBXwRuDtwXWBuoCLQN6otmxLqgXUG1QZeD/grqGywMNn7o6RkGEMeN
5yZxR3JTueO56dxMbjY3l5vPIXJLuDO5c7l7uT+iOXKUW8M9xT3LvcCt5zZw
r3NvcRu5f3ObuM+4r7hyrpqrR6NJ5Vnz7HkMnhvvf9q3Oj9lojA6EARBEARB
EAQDd6ag3/SccweCIAiChSAIgmAhCIIgWAgWgmAhCIIgCIKFIFgIgmAhCIIg
CBaC4H12/4oX5sjgc8+nTVoykpWc5MUVI0UpiUgoFaIKTerS0J40pSVt6UhX
XqUnfRnIUEbyJmN5l4km4kNmMpeFLDWTa9nIp2xlJ1+yl4McNS8nOctFbnKX
H03rUxzEEEcCSaSQRgZZ5JCHC4MiShCEqKCKmia6gRc00UIbHXTxih76GGCI
Ed4wxjsmmGreZ5hjgSVWWGODT2yxwxf2OOCIb5xw1i5cccMdP3jgCYcxxplg
kimmmWGWOebp0rDIEoUhK6yyxjobfGGTLbbZYZev7GmbBhxyxDeO+c4Jp9qu
GedccMkV19xo17bc8Yt7HnjkN08888Irb7zzhw8+6diYjduETdqUTduMzdqc
zVvXGlu0pd+MrhxnrZ98UAnqQTfoBYNgFIyDSfARzlOVpvwYnINnnECsny265
WA41Cx1NwUzd36rbV/U5q06G6mFfXZqqPwd14K7q51XfqurZVS2Hqt1Ctdqr
TifV6KbqpFQNUf415d5U3I3lPFC2c2W3URZPxvXdoW3Ylu3o+i3txm7t3Tpb
x+n8bWDSpLVXTdPRJo3NRLu0MDtz0H4/TEq7k/Ncr+iJV/Xa2puxN/Vm3sG7
eHfv4eV98at+3+3+/6E3+mS7zz9//5R9/jqxwqJQqqQKfz+luf+3YmbhN5K6bWM
yZqiEROaitnrpa7f8/v+wHciRlgQIUKCBEi/Nf4B1BLAwQUAAAACACDnEc3
HtY3gi4GAACKHwAACQAAAHBjb21wLmluluae1Z32/bNhB+doD8DwcDfWsDyXa8
VsMemrQdAjhI4KTZQ1EUlERbbbGhSk+jEQdD/fUdSlKjG8a822LqWaRqSoo53
3x2P90EfVCE5/7i/d0OLkklSj7LAv6AXjpPDhJkJ9IxlsY+D7ltRSsH+u7v7v
6Z8PwFIcAoqJ5eJEOoN53pVnshZfpBy3rWr8CktP+o9iC/UUf/UdSlKjG8a822LqWaRqSoo53
3x2P90EfVCE5/7i/d0OLkklSj7LAv6AXjpPDhJkJ9IxlsY+D7ltRSsH+u7v7v
6Z8PwFIcAoqJ5eJElOoN53pVnshZfpBy3rWr8CktP+o9iC/UMf4/Egu9AxA
TooZ0DI/EeeyUABMjJZPj/3ps7ky83KuRo/MN+snXBlUoRsTp1TRArx2DzMm
ohevhgcBwlwsokB3ANIJV266aV+WSU1m+ddiv4NUtlHTG8pXSR28NIKMVLtD
ooqqt1SoygpaZpKnK4S2VO0N9GiN1IIoJqHVrNTQitJSw8AlMFIHtarh40KJ
UiS5XiI08IW27A/CWlXsLleVckpKuoVUVNxJ1d2lUrmU1ySj5AGsnlTs9gJP
12AVrOh8E1IjOlGdTqeSBtZLlbROp4kmXPOYiDGbZrvKMG3GFp3m/cCFSeVQ
a5AbtCxyPwBzBoSPyB3q9P4Ezz5OhNBu93AbDYZDgCwaamwUw/CPuuevxycX
cIF2UAk6c3TRh9qiI1mktIjwBb3BRi3lTNQitawISiP4BRPPXRdVPMA9lJT8
iBRn4h2PQjfS3kBT3fBS5t7oL5aqLAr7Q+vMuu3vlXZOS4PtTRIO7bNCqk/X
QsYaYw0BN/IQAFAkjg4dCKds0bXriZjSyESk4J9SmpzzCPtzwVQ5innUfdbd
Fo3X6ed5qUrMDNRoISdwSxUQkUJa3EHJpoWwwC2fYXKKfzDHH6/yOWaSkafUU
8UKTO2v221gxDymTrq6OPaCaBFahhXCF+lxpwAIH2KVb1XWYvfot0FJr1Elf
tfRoa9gualWZzdEkljcUbjOWZDALTAArMdWk84SmFp11Yqvm2W6Sasv2Js0a
2w+DlvGhM36sl9l4ARXz0zoP4+yDqzcPHtJD/NMD6Ebh5tZv1/SGVTLFDbW+
ED75hr1qw16175Nv6HJftXGw5YZVQB1LocsyG1TW03gUmcjnqooxJXVOb8bp
vGBiWh9HLNt2DbWbpG/nXKh9umQzekiTr1r2DtwLwMbcz0Xc6/Nqt2NzuuQt
TEipjPXOIiw78U8uRVpq43NKrsvdTRzYuSUmNjWBf65e2iTcr6+isV32FEYm
UhfeMCnk7FFvNPLRzddJoSpPGf71BYP03cLaN3Ko6YfbsBV0nzL6fMEuabA3D
2KTDEoypmZQK4jtIKSd3Ooo1JGSeYtSTQs7x8tETJcO9M0ynFo6WnYEVXtvZ
lMueE7WhrZtU3/oHgDShdZ8OTGr6bneDf6Way4BYl1ent1RkSvXhbofBc4jx
YSoRIoHgkMmEJva9lBW661+2FRgeIo6EXCW6yL0ZvX1jOYlHTur6oo8FBCcx
NebBn6hitwly9BImHxF1a3veLnIsB1DE1HNFB/9VruiFHW/Hjl+7Wlzu3b5D
f1/jBXzxna5hsLS8IlwXorq41N36MtdyupCRMjttFunhiUgKPcZqqtLUbHlm
YUbc0XfwpWO0dar2lqpqauSWqoPeLqoaOet0rQ+E2XSpth3nYf2LBHzO9BA7
seXNhknXPHoZXfZnPVa8rL7/wUjx00j9RbV/lqpdk1JYQ0s9Uto3d6ZPSo/r
1P0VJ9V7b3tnNMIimEIhKanpWEL6jXx0Y3W8G2Uz8oUp/eclX9r4X9zLtl/c
a6dI25p7Ob7/3+ZeuK5l5Lbsq/ejsK+WlZuQr5o8/9/JI2PQh7UPba37b1Ov

37FGuEYs5jlMpCU16CgMjMcOtWf6epZVkyzNPTcgWQ/uf6tQ4ZbUfGsN29Iq
1jwr2IW8rOMtqzlWxVNAn4iGqLifDzlRSUbN58L9PTNwnwLPzeBBu8eIVPJK
soQeCwwmeyLbnxC9bqC/VdZu0t8FUQJdGOJzkkaBO9Du8bj1OGw9ZmIEK95m
YgwP364qSs6U0pm7KiuNce9P6mOhIvzv1jjlfud4/DMHHtNCXdrHeans5INP
GHUBGk9xL3xfRAbdo6nTOf4KJ1PkGn30GYWKEIQkE/+Y163XKj+t8NJKP9Ve
Sh7x0UqQl7hgB4z7HsakwMLQB82H+PzbAE52gHd/7x9QSwECFAsUAAAACACp
mkc3NbNMwS5RAAAA8AAACQAAAAAAAAAAAACAAAAAAAAAcGNvbXAuZGxsUEsB
AhQLFAAAAAgAg5xHNx7WN4IuBgAAih8AAAkAAAAAAAAAAQAgAAAAVVEAAHBj
b21wLmluaVBLBQYAAAAAAgACAG4AAACqVwAAAAA=

---=_linux470ac9b2--

This is a multi-part message in MIME format.

------=_NextPart_000_026B_01C809EF.589DF600
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

WOW! You are doing some serious stuff here Mike.
Thank you!!!
Tom

  "Mike Audet" <mike@....> wrote in message news:470ac9b2$1@linux...

  Hi All,=20

  I figured I'd post a work in progress in case anyone finds it useful. =
It's
  the pcomp with a mix knob. Dimitrios helped set me on the right track =
about
  some design decision and took the time to try it for a while to make =
sure
  it wasn't broken in some horrible way.

  The mix knob blends in direct signal, and the comp. gain knob raises =
the
  volume of the compressed signal in order to make up the gain, while =
leaving
  the direct signal unaffected.

  When I get some time, I'll do the mono version and try to add the same =

thing
  to the two versions of NoLimit.

  Cheers!

  Mike

I choose Polesoft Lockspam to fight spam, and you?
http://www.polesoft.com/refer.html
------=_NextPart_000_026B_01C809EF.589DF600
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><FONT face=3DArial size=3D2>WOW! You are doing some serious =
stuff here=20
Mike.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Thank you!!!</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT> </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>"Mike Audet" <mike@....> wrote in message <A=20
  =
href=3D"news:470ac9b2$1@linux">news:470ac9b2$1@linux</A>...</DIV>
Hi =
All,=20

I figured I'd post a work in progress in case anyone finds it=20
  useful. It's
the pcomp with a mix knob. Dimitrios =
helped set me=20
  on the right track about
some design decision and took the time to =
try it=20
  for a while to make sure
it wasn't broken in some horrible =
way.

The=20
  mix knob blends in direct signal, and the comp. gain knob raises =
the
volume=20

of the compressed signal in order to make up the gain, while =
leaving
the=20
 direct signal unaffected.

When I get some time, I'll do the =
mono=20
 version and try to add the same thing
to the two versions of=20
 NoLimit.

Cheers!

Mike

</BLOCKQUOTE >
<DIV><FONT size=3D2>

I choose Polesoft Lockspam to fight spam, =
and=20
you?
<A=20
href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=
..html</A>   </FONT></DIV></BODY ></HTML>

------=_NextPart_000_026B_01C809EF.589DF600--

Subject: Re: ****Partial Pcomp update****
Posted by Carl Amburn on Tue, 09 Oct 2007 22:04:04 GMT
View Forum Message <> Reply to Message

Mike -

This is brilliant - a summing/parallel compressor...!!!??? All-in-one?
HELLO? This thing could solve soooo many routing/phase problems - I am giddy
to try it out.

woo hoo, and you rule Mike,
-Carl

"Mike Audet" <mike@....> wrote in message news:470ac9b2$1@linux...
>
> Hi All,
>
> I figured I'd post a work in progress in case anyone finds it useful.
It's
> the pcomp with a mix knob. Dimitrios helped set me on the right track
about
> some design decision and took the time to try it for a while to make sure
> it wasn't broken in some horrible way.
>
> The mix knob blends in direct signal, and the comp. gain knob raises the
> volume of the compressed signal in order to make up the gain, while
leaving
> the direct signal unaffected.
>
> When I get some time, I'll do the mono version and try to add the same
thing
> to the two versions of NoLimit.
>

> Cheers!
>
> Mike
>
>