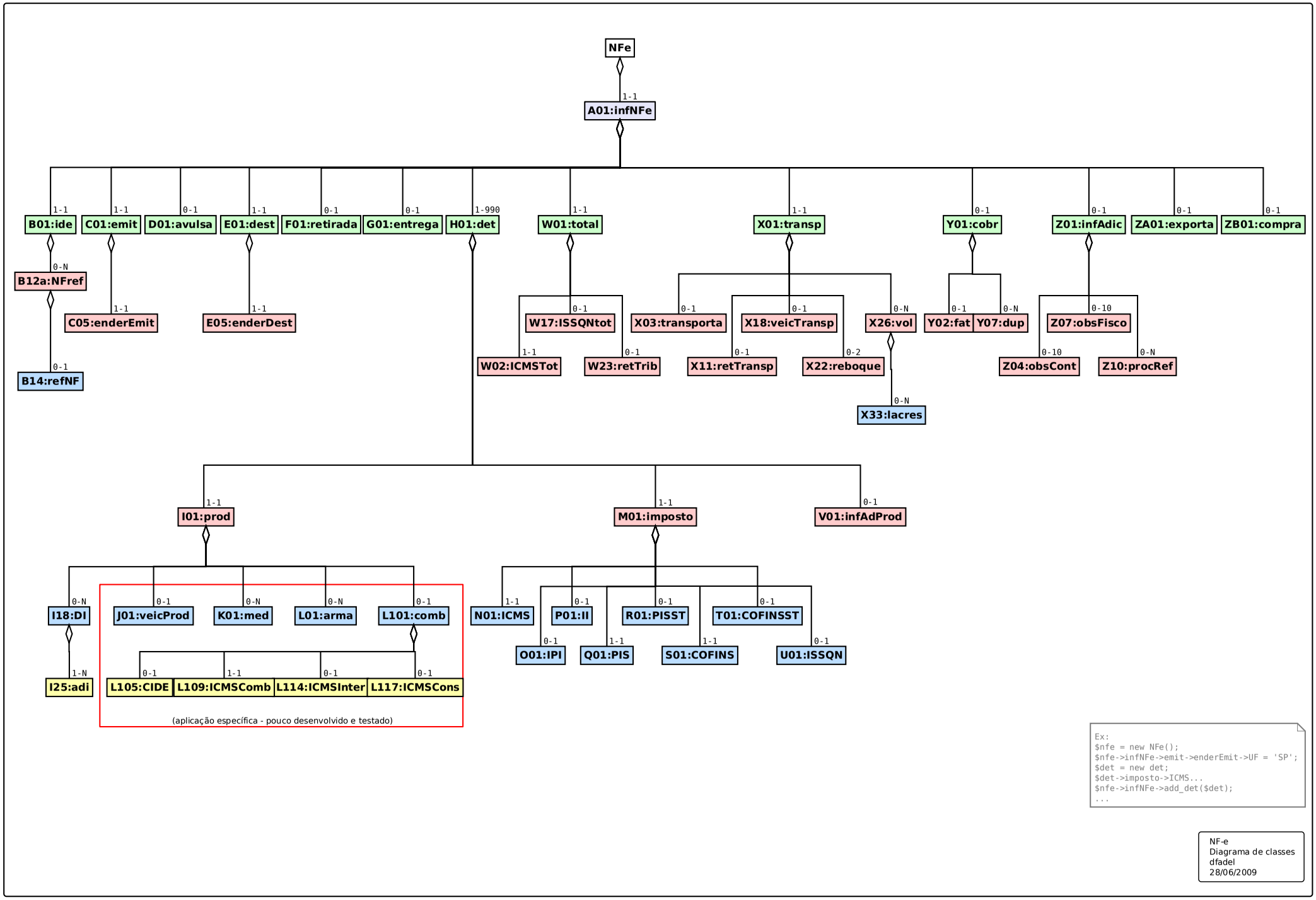
NFe
1-1
A01:infNFe
1-1
B01:ide
1-1
C01:emit
0-1
D01:avulsa
1-1
E01:dest
0-1
F01:retirada
0-1
G01:entrega
1-990
H01:det
1-1
W01:total
1-1
X01:transp
0-1
Y01:cobr
0-1
Z01:infAdic
0-1
ZA01:exporta
0-1
ZB01:compra
0-N
B12a:NFref
1-1
C05:enderEmit
1-1
E05:enderDest
0-1
B14:refNF
0-1
W17:ISSQNtot
1-1
W02:ICMSTot
0-1
W23:retTrib
0-1
X03:transporta
0-1
X18:veicTransp
0-N
X26:vol
0-1
X11:retTransp
0-2
X22:reboque
0-N
X33:lacres
0-1
Y02:fat
0-N
Y07:dup
0-10
Z07:obsFisco
0-10
Z04:obsCont
0-N
Z10:procRef
1-1
I01:prod
1-1
M01:imposto
0-1
V01:infAdProd
0-N
I18:DI
1-N
I25:adi
0-1
J01:veicProd
0-N
K01:med
0-N
L01:arma
0-1
L101:comb
0-1
L105:CIDE
1-1
L109:ICMSComb
0-1
L114:ICMSInter
0-1
L117:ICMSCons
(aplicação específica - pouco desenvolvido e testado)
1-1
N01:ICMS
0-1
P01:II
0-1
R01:PISST
0-1
T01:COFINSST
0-1
O01:IPI
1-1
Q01:PIS
1-1
S01:COFINS
0-1
U01:ISSQN
Ex:
$nfe = new NFe();
$nfe->infNFe->emit->enderEmit->UF = 'SP';
$det = new det;
$det->imposto->ICMS...
$nfe->infNFe->add_det($det);
...
NF-e
Diagrama de classes
dfadel
28/06/2009