DANMARKS STATISTIK
20. kontor
Modelgruppen

november 1986

A D A M, april 1986 – en oversigt

Indholdsfortegnelse

Indledning

Formålet med dette notat er, at give en summarisk dokumentation af ADAM, april 1986 med FINDAN.

Udvidelsen i forhold til ADAM, oktober 1984 er ret omfattende. Idet der med ADAM, april 1986 for første gang kan kobles en finansiel sektormodel (FINDAN) til ADAM.

Da den nuværende version af FINDAN må betegnes som en testversion, og sammenkoblingen af ADAM og FINDAN kan give uforudsete resultater, har ADAM, april 1986 med FINDAN karakter af en overgangsversion.

Det forventes således, at der i løbet af 1987 vil blive opstillet en ny modelversion, hvor de erfaringer, der er gjort dels med FINDAN, dels med sammenkoblingen af ADAM og FINDAN, vil blive indarbejdet. Det er hensigten, at den kommende version af ADAM skal dokumenteres i serien "rapport fra modelgruppen".

Modelændringer

I det følgende vil der kort blive redegjort for, hvilke udvidelser og ændringer, der er foretaget i forhold til ADAM, oktober 1984. Redegørelsen vil hovedsagelig bestå af nummererede henvisninger til modelgruppepapirer. De anvendte modelgruppepapirer fremgår af bilag 1.

Den største ændring er som nævnt udvidelsen af ADAM med den finansielle sektormodel FINDAN. En dokumentation af FINDAN fremgår af 1. FINDANs databank "Penge" må indtil videre betragtes som internt materiale, da der i databanken "Penge" indgår ikke-offentliggjorte variable fra Nationalbanken, for hvilke spørgsmålet om en fremtidig brug i databanken endnu ikke er afklaret. Dokumentation af den finansielle databank fremgår af 2.

I forlængelse af udbygningen af ADAM med en model for den finansielle sektor er boliginvesteringerne blevet endogeniseret for bl.a. at øge transmissionen mellem de reale og finansielle dele af modellen. Resultatet af arbejdet med beskrivelsen af boliginvesteringerne fremgår af 2.

Yderligere er en opdeling af sektorernes nettofordringserhvervelser og en beskrivelse af rentestrømme mellem sektorerne også sket som en følge af udbygningen af ADAM med en finansiel sektormodel. Disse udvidelser af ADAM fremgår af 4, 5, og 6. Hertil kommer en mindre udbygning af beskrivelsen af samspillet betalingsbalance og offentlig sektorbalance.

Udover ændringer som følge af udbygning med en finansiel sektor, er der til beskrivelsen af det samlede forbrug inddraget et udtryk for realrenten efter skat; desuden er indkomstudtrykket her og i bilkøbsfunktionen ændret. Ændringerne er beskrevet i 7. Desuden er der foretaget en mindre ændring i input-output modellen, hvilket fremgår af 8.

Modelegenskaber

Til belysning af modelegenskaberne i ADAM, april 1986 med FINDAN er der foretaget en række multiplikatoreksperimenter med modellen samt en række tilsvarende eksperimenter med ADAM, oktober 1984 versionen. Eksperimenterne er dokumenteret i 9.

Bilag 1. Oversigt over modelgruppepapirer vedrørende ADAM, april 1986 med FINDAN.

1 Den finansielle Sektormodel FINDAN - testversion 1
NLP 16.10.86

2 Dokumentation af den finansielle databank PENGE
NLP 24.09.86

3 Boliginvesteringsmodel i ADAM, april 1986.
EH 11.08.86

4 De offentlige fonde og den kommunale sektors nettofordringserhvervelse.
AKH 22.10.85 (rettet 26.11.85)

5 Statens nettorenteindtægter.
AKH 11.02.86 (revideret 01.04.86)

6 Nettoindbetaling og nettorenteindtægter for livsforsikringsselskaber og pensionskasser og realrenteafgiften.
AKH 09.05.86

7 Funktion for samlet forbrug og bilkøbsfunktion i ADAM, april 1986.
EH 30.05.86

8 Ændringer i ADAMs input-output model.
LA 10.04.86

9 ADAM, april 86 - Multiplikatoreksperimenter.
LA 06.06.86 (rettet 30.06.86)

Bilag 2. ADAM, april 1986 og FINDAN. Ligningssystemer.

I det følgende er ligningerne, der indgår i henholdsvis ADAM, april 1986 og FINDAN udskrevet.

Det skal bemærkes, at FINDAN er en kvartalsmodel, hvorimod ADAM fortsat er en årsmodel. Der er fundet en teknisk løsning, der gør det muligt at løse modellen, hvor ADAM og FINDAN er sammenkoblet.

Af hensyn til overskueligheden er de to modeller opskrevet hver for sig. Det er derfor ikke umiddelbart muligt at anvende de udskrevne ligningssystemer til løsning af den samlede model, da hverken den tekniske omskrivning af FINDAN og eller det element, der sammenbinder årsmodellen ADAM med kvartalsmodellen FINDAN, er medtaget.

Det element, der sammenbinder ADAM og FINDAN, består af overgange mellem henholdsvis variable bestemt i ADAM, som indgår i FINDAN og variable bestemt i FINDAN, som indgår i ADAM. (Hvilke variable det drejer sig om fremgår af bilag 3.). Variable bestemt i ADAM, som indgår i FINDAN, udspredes på kvartaler, ved hjælp af en fastlagt tidsprofil, hvor begrænsningen er, at årets kvartaler skal summe til årsvariablernes niveau. Variable bestemt i FINDAN, som indgår i ADAM, fastlægges for statusvariable, som beholdningen ultimo 4. kvartal og for rentevariable, som simpelt gennemsnit af årets kvartaler.

ADAM, APRIL 1986.

PRIVAT FORBRUG

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 1. G YDR6    = YRP + YRS + YRH + TIPP1
                - SDS - .9*(PIPB*FIPVB + PIPM*FIPM2) + JYDR6 $
 2. G YD6     = YW - TYPRI + TYN - (SD - SDS - SDR + SAGB + SASO)
                + .53*YDR6 + .33*YDR6(-1)*PCP4V/PCP4V(-1)
                + .14*YDR6(-2)*PCP4V/PCP4V(-2) + JYD6 $
 3. S CP4     = EXP(-.046273 + .57906*(LOG(YD6) - LOG(YD6(-1)))
                + .42094*(LOG(PCP4V)-LOG(PCP4V(-1)))
                - .76291*LOG(CP4(-1)/YD6(-1)) + LOG(CP4(-1))
                - .32916*((.75*IKU + .25*IKU(-1))
                *(1 - .75*TSAOU - .25*TSAOU(-1)) - RPCPF)
                + JDLCP4 ) + JCP4 $
 4. S FCH     = 0.016688*FIH + 0.03176*FIH(-1)
                + FCH(-1) + JDFCH $
 5. I CP4XH   = CP4 - PCH*FCH $
 6. I PCGBK   = (PCG*FCG(-1)+ PCB*FCB2(-1)+PCK*FCK(-1)) /
                (FCG(-1)+FCB2(-1)+FCK(-1)) $
 7. I KCUF1   = PCF*(1.87539
                +0.616398*(FCF(-1)-0.25*ET(-1)/PCF(-1))/U(-1)
                -0.040025/(KCU1(-1)*PCF(-1)) ) $
 8. I KCUN1   = PCN*(0.420394
                +0.587981*(FCN(-1)-0.14*ET(-1)/PCN(-1))/U(-1)
                -0.019556/(KCU1(-1)*PCN(-1)) ) $
 9. I KCUI1   = PCI*(0.504325
                +0.638089*(FCI(-1)-0.05*ET(-1)/PCI(-1))/U(-1)
                -0.067533/(KCU1(-1)*PCI(-1)) ) $
10. I KCUE1   = PCE*(0.894618*FCE(-1)/U(-1)
                -0.009754/(KCU1(-1)*PCE(-1))
                +0.003761*FROS-0.003365*FROS(-1) ) $
11. I KCUB1   = PCGBK*(0.080511
                +0.810501*(FCGBK(-1)-0.13*ET(-1)/PCGBK(-1))/U(-1)
                -0.034211/(KCU1(-1)*PCGBK(-1)) ) $
12. I KCUV1   = PCV*(0.737877*(FCV(-1)-0.05*ET(-1)/PCV(-1))/U(-1)
                -0.076776/(KCU1(-1)*PCV(-1))
                -3.55235*(0.75*IKU+0.25*IKU(-1))
                +2.47572*(0.75*IKU(-1)+0.25*IKU(-2)) ) $
13. I KCUS1   = PCS*(-0.084273
                +0.913299*(FCS(-1)-0.38*ET(-1)/PCS(-1))/U(-1)
                -0.051545/(KCU1(-1)*PCS(-1)) ) $
14. I KCUT1   = PCT*(-0.081414
                +0.957475*FCT(-1)/U(-1)
                -0.022027/(KCU1(-1)*PCT(-1)) ) $
15. I KCU1    = 0.494178/ (CP4XH/U -
                ( KCUF1 + PCF*JFCF/U
                + KCUN1 + PCN*JFCN/U
                + KCUI1 + PCI*JFCI/U
                + KCUE1 + PCE*JFCE/U
                + KCUB1 + PCGBK*JFCGBK/U
                + KCUV1 + PCV*JFCV/U
                + KCUS1 + PCS*JFCS/U
                + KCUT1 + PCT*JFCT/U )) $
16. S FCF     = (KCUF1/PCF + 0.058949/(PCF*KCU1))*U
                +0.25*ET/PCF + JFCF $
17. S FCN     = (KCUN1/PCN + 0.045318/(PCN*KCU1))*U
                +0.14*ET/PCN + JFCN $
18. S FCI     = (KCUI1/PCI + 0.106684/(PCI*KCU1))*U
                +0.05*ET/PCI + JFCI $
19. S FCE     = (KCUE1/PCE + 0.016277/(PCE*KCU1))*U
                + JFCE $
20. S FCGBK   = (KCUB1/PCGBK + 0.058470/(PCGBK*KCU1))*U
                +0.13*ET/PCGBK + JFCGBK $
21. S FCV     = (KCUV1/PCV + 0.110164/(PCV*KCU1))*U
                +0.05*ET/PCV + JFCV $
22. S FCS     = (KCUS1/PCS + 0.070599/(PCS*KCU1))*U
                +0.38*ET/PCS + JFCS $
23. S FCT     = (KCUT1/PCT + 0.027718/(PCT*KCU1))*U
                + JFCT $
24. S FCG     = (-0.17880*(PCG/PCK - 1.5*PCG(-1)/PCK(-1)
                + 0.5*PCG(-2)/PCK(-2))
                +2.7290*0.5*(KCB/U - KCB(-2)/U(-2))
                +(FCG(-1) - 0.06*ET(-1)/PCG(-1))/U(-1))*U
                +0.06*ET/PCG + JDFCG $
25. I UCCB    = (PCG*FCG(-1)+PCB*FCB2(-1))/(FCG(-1)+FCB2(-1)) $
26. S FCB     = (0.17014*( ((0.75*YD6/PCP4V)/U
                +0.25*(YD6(-1)/PCP4V(-1))/U(-1))
                -(2/3)*((0.75*YD6(-1)/PCP4V(-1))/U(-1)
                +0.25*(YD6(-2)/PCP4V(-2))/U(-2)) )
                -1.9678*( (0.75*UCCB/PCK+0.25*UCCB(-1)/PCK(-1))
                -(2/3)*(0.75*UCCB(-1)/PCK(-1)+0.25*UCCB(-2)
                /PCK(-2)))-13.783*( 0.75*IKU+0.25*IKU(-1)
                -(2/3)*(0.75*IKU(-1)+0.25*IKU(-2)))
                -0.63871*FCB(-1)/U(-1)+FCB(-1)/U(-1) )*U
                + JDFCB $
27. G FCB2    = .34*FCB + .238*FCB(-1) + .167*FCB(-2)
                + .117*FCB(-3) + .082*FCB(-4) + .056*FCB(-5) $
28. G KCB     = KCB(-1) + 0.0206*FCB - BKCB*KCB(-1) + JDKCB $
29. G FCK     = (FCGBK*PCGBK-PCG*FCG-PCB*FCB2)/PCK $
30. I FCP     = FCH+FCF+FCN+FCI+FCE+FCG+FCB+FCK+FCV+FCS+FCT-FET $
31. I CP      = FCF*PCF+FCN*PCN+FCI*PCI+FCE*PCE+FCG*PCG
                +FCB*PCB+FCV*PCV          +FCH*PCH+FCK*PCK
                +FCS*PCS+FCT*PCT - FET*PET $
32. I PCP     = CP/FCP $
33. G FCP4    = FCP - FCB + FCB2 $
34. G PCP4V   = (PCB*FCB2(-1) + PCE*FCE(-1) + PCF*FCF(-1)
                + PCG*FCG(-1) + PCH*FCH(-1) + PCI*FCI(-1)
                + PCK*FCK(-1) + PCN*FCN(-1) + PCS*FCS(-1)
                + PCV*FCV(-1) + PCT*FCT(-1) - PET*FET(-1))
                /FCP4(-1) $
35. G RPCPF   = .2*(PCP4V(-1)/PCP4V(-2) - 1) + .8*RPCPF(-1)
                +JRPCPF $
36. I PCP4XH  = CP4XH/(FCP4-FCH) $
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37. I XVM     = 2.0*PXA*FXA + 0.5*PXNG*FXNG + 1.5*PXNE*FXNE
                + 0.5*PXNF*FXNF + 1.5*PXNN*FXNN + 1.5*PXNB*FXNB
                + PXNM*FXNM + PXNT*FXNT + PXNK*FXNK
                + PXNQ*FXNQ + PXB*FXB
                + PXQH*FXQH + 4.0*PXQS*FXQS + 2.0*PXQT*FXQT
                + PXQF*FXQF + 1.5*PXQQ*FXQQ $
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38. I FXVM    = 2.0*FXA + 0.5*FXNG + 1.5*FXNE + 0.5*FXNF
                + 1.5*FXNN+ 1.5*FXNB + FXNM + FXNT + FXNK + FXNQ
                + FXB + FXQH+ 4.0*FXQS + 2.0*FXQT + FXQF
                + 1.5*FXQQ $
39. I PXVM    = XVM/FXVM $
40. G TSDSU   = TSDS + JTSDSU $
41. I BIVPM   = BIVPM0 + BIVPM1/(1 + (1-TSDSU)*IKO)
                + BIVPM2/(1 + (1-TSDSU)*IKO)**2
                + BIVPM3/(1 + (1-TSDSU)*IKO)**3 + JBIVPM $
42. I UIPM    = ((1-TSDSU*BIVPM)/(1-TSDSU))*(PIPM/PXVM)
                *( (1-TSDSU)*IKO - ((PXVM/PXVM(-1)-1)
                + (PXVM(-1)/PXVM(-2)-1))/2 + 0.0885 ) $
43. I VIPM    = (0.07204*FXVM + 0.05615*FXVM(-1)
                + 0.04027*FXVM(-2)- 0.053947*FXVM*(0.8*UIPM
                + 0.1*UIPM(-1)+ 0.1*UIPM(-2))) / (0.24639+0.0885)
                + JVIPM $
44. S FIPM    = (0.24639+0.0885)*(VIPM-VIPM(-1))
                - 0.24639*(FIPNM(-1)-FIEM(-1)) + 7622.12*D76
                + (FIPM(-1)-FIEM(-1)) + FIEM + JDFIPM $
45. G FIPM2   = .34*FIPM + .238*FIPM(-1) + .167*FIPM(-2)
                + .117*FIPM(-3) + .082*FIPM(-4) + .056*FIPM(-5) $
46. S FIPVM   = 0.0885*(0.25*(FIPNM-FIEM) + 0.75*(FIPNM(-1)
                -FIEM(-1)))+ FIPVM(-1) + JDFIVM $
47. I FIPNM   = FIPM - FIPVM $
48. I XVB     = 3.0*PXA*FXA + 0.5*PXNG*FXNG + 3.5*PXNE*FXNE
                + 0.5*PXNF*FXNF + PXNN*FXNN + PXNB*FXNB
                + PXNM*FXNM+ PXNT*FXNT + PXNK*FXNK + PXNQ*FXNQ
                + 0.2*PXB*FXB +  PXQH*FXQH
                + 0.2*PXQS*FXQS + 3.0*PXQT*FXQT + 2.0*PXQF*FXQF
                + 1.5*PXQQ*FXQQ $
49. I FXVB    = 3.0*FXA + 0.5*FXNG + 3.5*FXNE + 0.5*FXNF + FXNN
                + FXNB + FXNM + FXNT + FXNK + FXNQ + 0.2*FXB
                + FXQH+ 0.2*FXQS + 3.0*FXQT + 2.0*FXQF
                + 1.5*FXQQ $
50. I PXVB    = XVB/FXVB $
51. I BIVPB   = BIVPB0 + BIVPB1/(1 + (1-TSDSU)*IKO)
                + BIVPB2/(1 + (1-TSDSU)*IKO)**2
                + BIVPB3/(1 + (1-TSDSU)*IKO)**3 + JBIVPB $
52. I UIPB    = ((1-TSDSU*BIVPB)/(1-TSDSU))*(PIPB/PXVB)
                *( (1-TSDSU)*IKO - ((PXVB/PXVB(-1)-1)
                + (PXVB(-1)/PXVB(-2)-1)
                + (PXVB(-2)/PXVB(-3)-1))/3 + 0.0158 ) $
53. I VIPB    = (0.07210*FXVB + 0.03834*FXVB(-1)
                + 0.00459*FXVB(-2)- 0.042539*FXVB*(UIPB(-1)
                + UIPB(-2)+ UIPB(-3))/3) / (0.14334+0.0158)
                + JVIPB $
54. S FIPB    = (0.14334+0.0158)*(VIPB - VIPB(-1))
                - 0.14334*(FIPNB(-1) - FIEB(-1))
                + (FIPB(-1) - FIEB(-1)) + FIEB + JDFIPB $
55. S FIPVB   = 0.0158*(0.25*(FIPNB-FIEB)+0.75*(FIPNB(-1)
                -FIEB(-1)))+ FIPVB(-1) + JDFIVB $
56. I FIPNB   = FIPB - FIPVB $
57. S FIHV    = .0099*(.25*FIHN + .75*FIHN(-1)) + FIHV(-1)
                + JFIHV $
58. I FIHN    = FIH - FIHV $
59. G YD5     = YF - YROF + TYN - TYPRI + TIPP1
                - (SD - SDR + SAGB + SASO)
                - .9*(PIPB*FIPVB + PIPM*FIPM2) + JYD5 $
60. G FIHV1   = .0099*KH(-1) + JFIHV1 $
61. G KH      = KH(-1) + FIHN1 + JDKH $
62. G RYDF    = .7*(((YD5(-1)-YFQI(-1))/U(-1))
                /((YD5(-2)-YFQI(-2))/U(-2)) - 1) + .3*RYDF(-1)
                + JRYDF $
63. G RYDDF   = .3*(((YD5-YFQI)/PCP4XH)/((YD5(-1)-YFQI(-1))/
                PCP4XH(-1)) - 1) + .7*RYDDF(-1) + JRYDDF $
64. G RPHPF   = (.5*(PHP(-1)/PHP(-2) - 1) + .5*RPHPF(-1))
                *(1-DRPHPF)+ JRPHPF $
65. G TSAOU   = TSAO + JTSAOU $
66. S PHK     = (-1.2727*(KH(-1)/KH(-2) - 1) + 3.1175*RYDDF
                - 4.3445*(IWBZ*(1-TSAOU)-IWBZ(-1)*(1-TSAOU(-1)))
                + 1.7672*(RPHPF-RPHPF(-1))
                + .69072*(RYDF-RYDF(-1))+ .090669*D72 + 1)
                *PHK(-1)*PCP4XH/PCP4XH(-1) + JDPHK $
67. I PHP     = PHK/KPHKP + JPHP $
68. S FIHN1   = -21624 + .47179*FIHN1(-1) + 26161*PHK
                /(.8*PIH+.2*PHGK)+ .46071*(NBS-.47179*NBS(-1))
                + 6072*D76+ 4697.1*D19723 + JFIHN1 $
69. I FIH     = FIHN1 + FIHV1 $
70. S FIOV    = .0091*(.25*FION + .75*FION(-1))
                + FIOV(-1) + JFIOV $
71. I FION    = FIO-FIOV $
72. G IV      = FIOV*PIOV + (FIHV*PIH + FIPVB*PIPB
                +FIPVM*PIPM)*KPIHPV $
73. I FIO     = FIOB + FIOM $
74. I FIM     = FIPM + FIOM $
75. I FIB     = FIPB + FIH + FIOB $
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76. G FILA    = BAIL*((FXA-FILA)-(FXA(-1)-FILA(-1)))
                + JFILA $
77. S FILE    = .00925*
                (.75*((FXE-FILE)-(FXE(-1)-FILE(-1)))
                +.25*((FXE(-1)-FILE(-1))-(FXE(-2)-FILE(-2))))
                + JFILE $
78. G FILNE   = BNEIL*((FXNE-FILNE)-(FXNE(-1)-FILNE(-1)))
                + JFILNE $
79. G FILNG   = BNGIL*((FXNG-FILNG)-(FXNG(-1)-FILNG(-1)))
                + JFILNG $
80. S FILNF   = .09937*
                (.75*((FXNF-FILNF)-(FXNF(-1)-FILNF(-1)))
                +.25*((FXNF(-1)-FILNF(-1))-(FXNF(-2)-FILNF(-2))))
                + JFILNF $
81. S FILNN   = .14826*
                (.50*((FXNN-FILNN)-(FXNN(-1)-FILNN(-1)))
                +.50*((FXNN(-1)-FILNN(-1))-(FXNN(-2)-FILNN(-2))))
                + JFILNN $
82. S FILNB   = .24834*
                (.50*((FXNB-FILNB)-(FXNB(-1)-FILNB(-1)))
                +.50*((FXNB(-1)-FILNB(-1))-(FXNB(-2)-FILNB(-2))))
                + JFILNB $
83. S FILNM   = .15676*
                (.50*((FXNM-FILNM)-(FXNM(-1)-FILNM(-1)))
                +.50*((FXNM(-1)-FILNM(-1))-(FXNM(-2)-FILNM(-2))))
                - .70849*FILNM(-1) + FILNM(-1) + JFILNM $
84. S FILNT   = .27841*
                (.25*((FXNT-FILNT)-(FXNT(-1)-FILNT(-1)))
                +.75*((FXNT(-1)-FILNT(-1))-(FXNT(-2)-FILNT(-2))))
                + JFILNT $
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85. S FILNK   = .13537*
                (.25*((FXNK-FILNK)-(FXNK(-1)-FILNK(-1)))
                +.75*((FXNK(-1)-FILNK(-1))-(FXNK(-2)-FILNK(-2))))
                + JFILNK $
86. S FILNQ   = .28771*
                (.75*((FXNQ-FILNQ)-(FXNQ(-1)-FILNQ(-1)))
                +.25*((FXNQ(-1)-FILNQ(-1))-(FXNQ(-2)-FILNQ(-2))))
                + JFILNQ $
87. S FILQH   = .02038*
                ((FXQH-FILQH)-(FXQH(-1)-FILQH(-1)))
                + JFILQH $
88. G FILQQ   = BQQIL*((FXQQ-FILQQ)-(FXQQ(-1)-FILQQ(-1)))
                + JFILQQ $
89. G FILMO   = BMOIL*((FMO-FILMO)-(FMO(-1)-FILMO(-1)))
                + JFILMO $
90. S FILM1   = .24774*
                ((FM1-FILM1)-(FM1(-1)-FILM1(-1)))
                + JFILM1 $
91. S FILM2   = .13086*
                (.50*((FM2-FILM2)-(FM2(-1)-FILM2(-1)))
                +.50*((FM2(-1)-FILM2(-1))-(FM2(-2)-FILM2(-2))))
                + JFILM2 $
92. S FILM3R  = .14585*
                (.50*((FM3R-FILM3R)-(FM3R(-1)-FILM3R(-1)))
                +.50*((FM3R(-1)-FILM3R(-1))-(FM3R(-2)
                -FILM3R(-2))))+ JFILM3R $
93. S FILM3K  = .13458*
                (.50*((FM3K-FILM3K)-(FM3K(-1)-FILM3K(-1)))
                +.50*((FM3K(-1)-FILM3K(-1))-(FM3K(-2)
                -FILM3K(-2))))+ JFILM3K $
94. G FILM3Q  = BM3QIL*((FM3Q-FILM3Q)-(FM3Q(-1)-FILM3Q(-1)))
                + JFILM3Q $
95. S FILM5   = .17625*
                (.50*((FM5-FILM5)-(FM5(-1)-FILM5(-1)))
                +.50*((FM5(-1)-FILM5(-1))-(FM5(-2)-FILM5(-2))))
                + JFILM5 $
96. S FILM6M  = .13637*
                (.50*((FM6M-FILM6M)-(FM6M(-1)-FILM6M(-1)))
                +.50*((FM6M(-1)-FILM6M(-1))-(FM6M(-2)
                -FILM6M(-2))))+ JFILM6M $
97. S FILM6Q  = .23395*
                (.75*((FM6Q-FILM6Q)-(FM6Q(-1)-FILM6Q(-1)))
                +.25*((FM6Q(-1)-FILM6Q(-1))-(FM6Q(-2)
                -FILM6Q(-2))))+ JFILM6Q $
98. S FILM7B  = .27249*
                ((FM7B-FILM7B)-(FM7B(-1)-FILM7B(-1)))
                + JFILM7B $
99. S FILM7Q  = .16389*
                (.75*((FM7Q-FILM7Q)-(FM7Q(-1)-FILM7Q(-1)))
                +.25*((FM7Q(-1)-FILM7Q(-1))-(FM7Q(-2)
                -FILM7Q(-2))))+ JFILM7Q $
100. G FILM7Y = BM7YIL*((FM7Y-FILM7Y)-(FM7Y(-1)-FILM7Y(-1)))
                + JFILM7Y $
101. S FILM8  = .11032*
                ((FM8-FILM8)-(FM8(-1)-FILM8(-1)))
                + JFILM8 $
102. I FIL    = (FILA+FILE+FILNE+FILNG+FILNF+FILNN+FILNB+FILNM
                +FILNT+FILNK+FILNQ+FILQH+FILQQ+FILMO+FILM1+FILM2
                +FILM3R+FILM3K+FILM3Q+FILM5+FILM6M+FILM6Q+FILM7B
                +FILM7Q+FILM7Y+FILM8)/(1-ASVIL) $
```

EKSPORT I FASTE PRISER

```
103. G FEO    = FEOE*
                (((1-WPEO1-WPEO2)*PEO + WPEO1(-1)*PEO(-1)
                + WPEO2(-2)*PEO(-2))
                /((1-WPEO1-WPEO2)*PEOE + WPEO1(-1)*PEOE(-1)
                + WPEO2(-2)*PEOE(-2)))**ZEO + JFEO $
104. G FE1    = FE1E*
                (((1-WPE11-WPE12)*PE1 + WPE11(-1)*PE1(-1)
                + WPE12(-2)*PE1(-2))
                /((1-WPE11-WPE12)*PE1E + WPE11(-1)*PE1E(-1)
                + WPE12(-2)*PE1E(-2)))**ZE1 + JFE1 $
105. G FE2    = FE2E*
                (((1-WPE21-WPE22)*PE2 + WPE21(-1)*PE2(-1)
                + WPE22(-2)*PE2(-2))
                /((1-WPE21-WPE22)*PE2E + WPE21(-1)*PE2E(-1)
                + WPE22(-2)*PE2E(-2)))**ZE2 + JFE2 $
106. G FE5    = FE5E*
                (((1-WPE51-WPE52)*PE5 + WPE51(-1)*PE5(-1)
                + WPE52(-2)*PE5(-2))
                /((1-WPE51-WPE52)*PE5E + WPE51(-1)*PE5E(-1)
                + WPE52(-2)*PE5E(-2)))**ZE5 + JFE5 $
107. G FE6    = FE6E*
                (((1-WPE61-WPE62)*PE6 + WPE61(-1)*PE6(-1)
                + WPE62(-2)*PE6(-2))
                /((1-WPE61-WPE62)*PE6E + WPE61(-1)*PE6E(-1)
                + WPE62(-2)*PE6E(-2)))**ZE6 + JFE6 $
108. G FE7Y   = FE7YE*
                (((1-WPE7Y1-WPE7Y2)*PE7Y + WPE7Y1(-1)*PE7Y(-1)
                + WPE7Y2(-2)*PE7Y(-2))
                /((1-WPE7Y1-WPE7Y2)*PE7YE + WPE7Y1(-1)*PE7YE(-1)
                + WPE7Y2(-2)*PE7YE(-2)))**ZE7Y + JFE7Y $
109. G FE7Q   = FE7QE*
                (((1-WPE7Q1-WPE7Q2)*PE7Q + WPE7Q1(-1)*PE7Q(-1)
                + WPE7Q2(-2)*PE7Q(-2))
                /((1-WPE7Q1-WPE7Q2)*PE7QE + WPE7Q1(-1)*PE7QE(-1)
                + WPE7Q2(-2)*PE7QE(-2)))**ZE7Q + JFE7Q $
110. G FE8    = FE8E*
                (((1-WPE81-WPE82)*PE8 + WPE81(-1)*PE8(-1)
                + WPE82(-2)*PE8(-2))
                /((1-WPE81-WPE82)*PE8E + WPE81(-1)*PE8E(-1)
                + WPE82(-2)*PE8E(-2)))**ZE8 + JFE8 $
111. I FEV    = FEO+FE1+FE2+FE3+FE5+FE6+FE7Y+FE7Q+FE8 $
112. G FET    = FETE*
                (((1-WPET1-WPET2)*PET + WPET1(-1)*PET(-1)
                + WPET2(-2)*PET(-2))
                /((1-WPET1-WPET2)*PETE + WPET1(-1)*PETE(-1)
                + WPET2(-2)*PETE(-2)))**ZET + JFET $
113. I FE     = FEV+FES+FET $
```

FORVENTET RELATIV VÆKST I ANVENDELSER

```
114. I RFXAE  = 0.4*FXA(-1)/FXA(-2)+
                0.3*FXA(-2)/FXA(-3) + 0.3*FXA(-3)/FXA(-4)  -1 $
115. I RFXNGE = 0.4*FXNG(-1)/FXNG(-2)+
                0.3*FXNG(-2)/FXNG(-3)+0.3*FXNG(-3)/FXNG(-4)  -1 $
```

```
116. I RFXNEE  = 0.4*FXNE(-1)/FXNE(-2)+
                 0.3*FXNE(-2)/FXNE(-3) + 0.3*FXNE(-3)/FXNE(-4)
                 -1 $
117. I RFXNFE  = 0.4*FXNF(-1)/FXNF(-2)+
                 0.3*FXNF(-2)/FXNF(-3) + 0.3*FXNF(-3)/FXNF(-4)
                 -1 $
118. I RFXNNE  = 0.4*FXNN(-1)/FXNN(-2)+
                 0.3*FXNN(-2)/FXNN(-3) + 0.3*FXNN(-3)/FXNN(-4)
                 -1 $
119. I RFXNBE  = 0.4*FXNB(-1)/FXNB(-2)+
                 0.3*FXNB(-2)/FXNB(-3) + 0.3*FXNB(-3)/FXNB(-4)
                 -1 $
120. I RFXNME  = 0.4*FXNM(-1)/FXNM(-2)+
                 0.3*FXNM(-2)/FXNM(-3) + 0.3*FXNM(-3)/FXNM(-4)
                 -1 $
121. I RFXNTE  = 0.4*FXNT(-1)/FXNT(-2)+
                 0.3*FXNT(-2)/FXNT(-3) + 0.3*FXNT(-3)/FXNT(-4)
                 -1 $
122. I RFXNKE  = 0.4*FXNK(-1)/FXNK(-2)+
                 0.3*FXNK(-2)/FXNK(-3) + 0.3*FXNK(-3)/FXNK(-4)
                 -1 $
123. I RFXNQE  = 0.4*FXNQ(-1)/FXNQ(-2)+
                 0.3*FXNQ(-2)/FXNQ(-3) + 0.3*FXNQ(-3)/FXNQ(-4)
                 -1 $
124. I RFXBE   = 0.4*FXB(-1)/FXB(-2)+
                 0.3*FXB(-2)/FXB(-3) + 0.3*FXB(-3)/FXB(-4)  -1 $
125. I RFXQHE  = 0.4*FXQH(-1)/FXQH(-2)+
                 0.3*FXQH(-2)/FXQH(-3) + 0.3*FXQH(-3)/FXQH(-4)
                 -1 $
126. I RFXQTE  = 0.4*FXQT(-1)/FXQT(-2)+
                 0.3*FXQT(-2)/FXQT(-3) + 0.3*FXQT(-3)/FXQT(-4)
                 -1 $
127. I RFXQQE  = 0.4*FXQQ(-1)/FXQQ(-2)+
                 0.3*FXQQ(-2)/FXQQ(-3) + 0.3*FXQQ(-3)/FXQQ(-4)
                 -1 $
128. I RFXHE   = 0.4*FXH(-1)/FXH(-2)+
                 0.3*FXH(-2)/FXH(-3) + 0.3*FXH(-3)/FXH(-4)  -1 $
129. I RFCNE   = 0.4*FCN(-1)/FCN(-2)+
                 0.3*FCN(-2)/FCN(-3) + 0.3*FCN(-3)/FCN(-4)  -1 $
130. I RFCIE   = 0.4*FCI(-1)/FCI(-2)+
                 0.3*FCI(-2)/FCI(-3) + 0.3*FCI(-3)/FCI(-4)  -1 $
131. I RFCBE   = 0.4*FCB(-1)/FCB(-2)+
                 0.3*FCB(-2)/FCB(-3) + 0.3*FCB(-3)/FCB(-4)  -1 $
132. I RFCVE   = 0.4*FCV(-1)/FCV(-2)+
                 0.3*FCV(-2)/FCV(-3) + 0.3*FCV(-3)/FCV(-4)  -1 $
133. I RFCSE   = 0.4*FCS(-1)/FCS(-2)+
                 0.3*FCS(-2)/FCS(-3) + 0.3*FCS(-3)/FCS(-4)  -1 $
134. I RFIME   = 0.4*FIM(-1)/FIM(-2)+
                 0.3*FIM(-2)/FIM(-3) + 0.3*FIM(-3)/FIM(-4)  -1 $
135. I RFIBE   = 0.4*FIB(-1)/FIB(-2)+
                 0.3*FIB(-2)/FIB(-3) + 0.3*FIB(-3)/FIB(-4)  -1 $
```

IMPORT I FASTE PRISER

```
136. I FML0    = (AMOA  (-1)+JDAMOA  )*FXA +
                 (AMONF (-1)+JDAMONF )*FXNF +
                 (AMOQQ (-1)+JDAMOQQ )*FXQQ +
                 (AMOCF (-1)+JDAMOCF )*FCF +
                 (AMOCI (-1)+JDAMOCI )*FCI +
                 (AMOIT (-1)+JDAMOIT )*FIT $
137. G FMZ0    = JDFMZ0 + DXM0*FMZ0(-1) + (1-DXM0)*FML0 $
138. I FMU0    = FILM0 + AMOE0*FE0 + AMOOV*FXOV $
139. I FM0     = FMZ0 + FMU0 $
140. I FML1    = (AM1NN (-1)+JDAM1NN )*FXNN +
                 (AM1QQ (-1)+JDAM1QQ )*FXQQ +
                 (AM1CN (-1)+JDAM1CN )*FCN +
                 (AM1CI (-1)+JDAM1CI )*FCI $
141. I FML1E   = FMZ1(-1) + (AM1NN (-1)+JDAM1NN )*FXNN(-1)*RFXNNE
                 +(AM1QQ (-1)+JDAM1QQ )*FXQQ(-1)*RFXQQE +
                 (AM1CN (-1)+JDAM1CN )*FCN(-1)*RFCNE +
                 (AM1CI (-1)+JDAM1CI )*FCI(-1)*RFCIE   $
142. I PXM1    = (PM1+TM1)/PXNN $
143. S FMZ1    = JDFMZ1 + DXM1*FMZ1(-1) + (1-DXM1)*FML1*
                 ((0.75*PXM1 +0.25*PXM1 (-1))/(0.75*PXM1 (-1)+
                 0.25*PXM1 (-2)))**(-1.381*(1-DML1 ))
                 *(FML1/FML1E)**(1.112*(1-DML1))  $
144. I FMU1    = AM1OV*FXOV + FILM1 + AM1E1*FE1 $
145. I FM1     = FMZ1  + FMU1  $
146. I FML2    = (AM2NF (-1)+JDAM2NF )*FXNF +
                 (AM2NB (-1)+JDAM2NB )*FXNB +
                 (AM2NK (-1)+JDAM2NK )*FXNK +
                 (AM2NQ (-1)+JDAM2NQ )*FXNQ +
                 (AM2B  (-1)+JDAM2B  )*FXB +
                 (AM2CI (-1)+JDAM2CI )*FCI $
147. I FML2E   = FMZ2(-1) + (AM2NF (-1)+JDAM2NF )*FXNF(-1)*RFXNFE
                 +(AM2NB (-1)+JDAM2NB )*FXNB(-1)*RFXNBE +
                 (AM2NK (-1)+JDAM2NK )*FXNK(-1)*RFXNKE +
                 (AM2NQ (-1)+JDAM2NQ )*FXNQ(-1)*RFXNQE +
                 (AM2B  (-1)+JDAM2B  )*FXB(-1)*RFXBE +
                 (AM2CI (-1)+JDAM2CI )*FCI(-1)*RFCIE    $
148. I PXM2    = (PM2+TM2)/(0.30*PXA+0.20*PXNF+0.50*PXNB) $
149. S FMZ2    = JDFMZ2 + DXM2*FMZ2(-1) + (1-DXM2)*FML2*
                 ((0.75*PXM2 +0.25*PXM2 (-1))/(0.75*PXM2 (-1)+
                 0.25*PXM2 (-2)))**(-0.791*(1-DML2 ))
                 *(FML2/FML2E)**(0.450*(1-DML2))  $
150. I FMU2    = AM2OV*FXOV + FILM2 + AM2E2*FE2 $
151. I FM2     = FMZ2  + FMU2  $
152. I FM3K    = AM3KNE*FXNE +
                 AM3KNB*FXNB +
                 AM3KCE*FCE +
                 AM3KOV*FXOV +
                 FILM3K +
                 AM3KE3*FE3 $
153. I FM3R    = AM3RNG*FXNG + AM3ROV*FXOV + FILM3R $
```

```
154. I FML3QX  = (AM3QA (-1)+JDAM3QA )*FXA  +
                 (AM3QNF(-1)+JDAM3QNF)*FXNF +
                 (AM3QNN(-1)+JDAM3QNN)*FXNN +
                 (AM3QNB(-1)+JDAM3QNB)*FXNB +
                 (AM3QNM(-1)+JDAM3QNM)*FXNM +
                 (AM3QNT(-1)+JDAM3QNT)*FXNT +
                 (AM3QNK(-1)+JDAM3QNK)*FXNK +
                 (AM3QNQ(-1)+JDAM3QNQ)*FXNQ +
                 (AM3QB (-1)+JDAM3QB )*FXB +
                 (AM3QQH(-1)+JDAM3QQH)*FXQH +
                 (AM3QQS(-1)+JDAM3QQS)*FXQS +
                 (AM3QQT(-1)+JDAM3QQT)*FXQT +
                 (AM3QQF(-1)+JDAM3QQF)*FXQF +
                 (AM3QQQ(-1)+JDAM3QQQ)*FXQQ +
                 (AM3QH (-1)+JDAM3QH )*FXH $
155. I FML3Q   = FML3QX +
                 (AM3QCI(-1)+JDAM3QCI)*FCI +
                 (AM3QCE(-1)+JDAM3QCE)*FCE +
                 (AM3QCG(-1)+JDAM3QCG)*FCG $
156. G FMZ3Q   = JDFMZ3Q + DXM3Q*FMZ3Q(-1) + (1-DXM3Q)*FML3Q $
157. I FMU3Q   = AM3QNG*FXNG + AM3QNE*FXNE + AM3QOV*FXOV +
                 FILM3Q + AM3QE3*FE3 $
158. I FM3Q    = FMZ3Q + FMU3Q $
159. I FML5    = (AM5A  (-1)+JDAM5A  )*FXA +
                 (AM5NG (-1)+JDAM5NG )*FXNG +
                 (AM5NM (-1)+JDAM5NM )*FXNM +
                 (AM5NK (-1)+JDAM5NK )*FXNK +
                 (AM5NQ (-1)+JDAM5NQ )*FXNQ +
                 (AM5B  (-1)+JDAM5B  )*FXB +
                 (AM5CI (-1)+JDAM5CI )*FCI $
160. I FML5E   = FMZ5(-1) + (AM5A  (-1)+JDAM5A  )*FXA(-1)*RFXAE +
                 (AM5NG (-1)+JDAM5NG )*FXNG(-1)*RFXNGE +
                 (AM5NM (-1)+JDAM5NM )*FXNM(-1)*RFXNME +
                 (AM5NK (-1)+JDAM5NK )*FXNK(-1)*RFXNKE +
                 (AM5NQ (-1)+JDAM5NQ )*FXNQ(-1)*RFXNQE +
                 (AM5B  (-1)+JDAM5B  )*FXB(-1)*RFXBE +
                 (AM5CI (-1)+JDAM5CI )*FCI(-1)*RFCIE  $
161. I PXM5    = (PM5+TM5)/PXNK $
162. S FMZ5    = JDFMZ5 + DXM5*FMZ5(-1) + (1-DXM5)*FML5*
                 ((0.75*PXM5 +0.25*PXM5 (-1))/(0.75*PXM5 (-1)+
                 0.25*PXM5(-2)))**(-0.933*(1-DML5))
                 *(FML5/FML5E)**(0.040*(1-DML5))  $
163. I FMU5    = AM5OV*FXOV + AM5IB*FIB + FILM5 + AM5E5*FE5 $
164. I FM5     = FMZ5 + FMU5 $
165. I FML6M   = (AM6MNF(-1)+JDAM6MNF)*FXNF +
                 (AM6MNB(-1)+JDAM6MNB)*FXNB +
                 (AM6MNM(-1)+JDAM6MNM)*FXNM +
                 (AM6MNT(-1)+JDAM6MNT)*FXNT +
                 (AM6MB (-1)+JDAM6MB )*FXB +
                 (AM6MCV(-1)+JDAM6MCV)*FCV +
                 (AM6MIM(-1)+JDAM6MIM)*FIM $
166. I FML6ME  = FMZ6M(-1) + (AM6MNF(-1)+JDAM6MNF)*FXNF(-1)*RFXNFE
                 +(AM6MNB(-1)+JDAM6MNB)*FXNB(-1)*RFXNBE +
                 (AM6MNM(-1)+JDAM6MNM)*FXNM(-1)*RFXNME +
                 (AM6MNT(-1)+JDAM6MNT)*FXNT(-1)*RFXNTE +
                 (AM6MB (-1)+JDAM6MB )*FXB(-1)*RFXBE +
                 (AM6MCV(-1)+JDAM6MCV)*FCV(-1)*RFCVE +
                 (AM6MIM(-1)+JDAM6MIM)*FIM(-1)*RFIME $
167. S FMZ6M   = JDFMZ6M+ DXM6M*FMZ6M(-1) + (1-DXM6M)*FML6M*
                 (FML6M/FML6ME)**(0.670*(1-DML6M))  $
168. I FMU6M   = AM6MOV*FXOV + FILM6M + AM6ME6*FE6$
169. I FM6M    = FMZ6M + FMU6M $
170. I FML6Q   = (AM6QNF(-1)+JDAM6QNF)*FXNF +
                 (AM6QNN(-1)+JDAM6QNN)*FXNN +
                 (AM6QNB(-1)+JDAM6QNB)*FXNB +
                 (AM6QNM(-1)+JDAM6QNM)*FXNM +
                 (AM6QNT(-1)+JDAM6QNT)*FXNT +
                 (AM6QNK(-1)+JDAM6QNK)*FXNK +
                 (AM6QNQ(-1)+JDAM6QNQ)*FXNQ +
                 (AM6QB (-1)+JDAM6QB )*FXB +
                 (AM6QQH(-1)+JDAM6QQH)*FXQH +
                 (AM6QCI(-1)+JDAM6QCI)*FCI +
                 (AM6QCV(-1)+JDAM6QCV)*FCV +
                 (AM6QCS(-1)+JDAM6QCS)*FCS +
                 (AM6QIM(-1)+JDAM6QIM)*FIM $
171. I FML6QE  = FMZ6Q(-1) + (AM6QNF(-1)+JDAM6QNF)*FXNF(-1)*RFXNFE
                 +(AM6QNN(-1)+JDAM6QNN)*FXNN(-1)*RFXNNE +
                 (AM6QNB(-1)+JDAM6QNB)*FXNB(-1)*RFXNBE +
                 (AM6QNM(-1)+JDAM6QNM)*FXNM(-1)*RFXNME +
                 (AM6QNT(-1)+JDAM6QNT)*FXNT(-1)*RFXNTE +
                 (AM6QNK(-1)+JDAM6QNK)*FXNK(-1)*RFXNKE +
                 (AM6QNQ(-1)+JDAM6QNQ)*FXNQ(-1)*RFXNQE +
                 (AM6QB (-1)+JDAM6QB )*FXB(-1)*RFXBE +
                 (AM6QQH(-1)+JDAM6QQH)*FXQH(-1)*RFXQHE +
                 (AM6QCI(-1)+JDAM6QCI)*FCI(-1)*RFCIE +
                 (AM6QCV(-1)+JDAM6QCV)*FCV(-1)*RFCVE +
                 (AM6QCS(-1)+JDAM6QCS)*FCS(-1)*RFCSE +
                 (AM6QIM(-1)+JDAM6QIM)*FIM(-1)*RFIME  $
172. I PXM6Q   = (PM6Q+TM6Q)/(0.15*PXNB+0.10*PXNK+0.75*PXNQ) $
173. S FMZ6Q   = JDFMZ6Q+ DXM6Q*FMZ6Q(-1) + (1-DXM6Q)*FML6Q*
                 ((0.75*PXM6Q+0.25*PXM6Q(-1))/(0.75*PXM6Q(-1)+
                 0.25*PXM6Q(-2)))**(-1.256*(1-DML6Q))
                 *(FML6Q/FML6QE)**(0.681*(1-DML6Q))  $
174. I FMU6Q   = AM6QOV*FXOV + FILM6Q + AM6QE6*FE6 + AM6QIB*FIB$
175. I FM6Q    = FMZ6Q + FMU6Q $
176. I FM7B    = AM7BNT*FXNT + AM7BCB*FCB + AM7BIM*FIM +
                 AM7BOV*FXOV + FILM7B + AM7BE7Q*FE7Q $
177. I FM7Y    = AM7YNT*FXNT + AM7YCV*FCV + AM7YOV*FXOV +
                 AM7YIM*FIM + FILM7Y + AM7YE7Y*FE7Y $
178. I FML7Q   = (AM7QNE(-1)+JDAM7QNE)*FXNE +
                 (AM7QNM(-1)+JDAM7QNM)*FXNM +
                 (AM7QNT(-1)+JDAM7QNT)*FXNT +
                 (AM7QB (-1)+JDAM7QB )*FXB +
                 (AM7QQT(-1)+JDAM7QQT)*FXQT +
                 (AM7QQQ(-1)+JDAM7QQQ)*FXQQ +
                 (AM7QCB(-1)+JDAM7QCB)*FCB +
                 (AM7QCV(-1)+JDAM7QCV)*FCV +
                 (AM7QIM(-1)+JDAM7QIM)*FIM $
179. I FML7QE  = FMZ7Q(-1) + (AM7QNE(-1)+JDAM7QNE)*FXNE(-1)*RFXNEE
                 +(AM7QNM(-1)+JDAM7QNM)*FXNM(-1)*RFXNME +
                 (AM7QNT(-1)+JDAM7QNT)*FXNT(-1)*RFXNTE +
                 (AM7QB (-1)+JDAM7QB )*FXB(-1)*RFXBE +
                 (AM7QQT(-1)+JDAM7QQT)*FXQT(-1)*RFXQTE +
                 (AM7QQQ(-1)+JDAM7QQQ)*FXQQ(-1)*RFXQQE +
                 (AM7QCB(-1)+JDAM7QCB)*FCB(-1)*RFCBE +
                 (AM7QCV(-1)+JDAM7QCV)*FCV(-1)*RFCVE +
                 (AM7QIM(-1)+JDAM7QIM)*FIM(-1)*RFIME  $
180. I PXM7Q   = (PM7Q+TM7Q)/(0.90*PXNM+0.10*PXNT) $
181. S FMZ7Q   = JDFMZ7Q+ DXM7Q*FMZ7Q(-1) + (1-DXM7Q)*FML7Q*
                 ((0.75*PXM7Q+0.25*PXM7Q(-1))/(0.75*PXM7Q(-1)+
                 0.25*PXM7Q(-2)))**(-0.899*(1-DML7Q))
                 *(FML7Q/FML7QE)**(0.110*(1-DML7Q))  $
```

```
182. I FMU7Q   = AM7QE*FXE + AM7QOV*FXOV + FILM7Q + AM7QE7Q*FE7Q $
183. I FM7Q    = FMZ7Q + FMU7Q $
184. I FML8    = (AM8NM (-1)+JDAM8NM )*FXNM +
                 (AM8NQ (-1)+JDAM8NQ )*FXNQ +
                 (AM8B  (-1)+JDAM8B  )*FXB +
                 (AM8H  (-1)+JDAM8H  )*FXH +
                 (AM8CI (-1)+JDAM8CI )*FCI +
                 (AM8CV (-1)+JDAM8CV )*FCV +
                 (AM8IM (-1)+JDAM8IM )*FIM  $
185. I FML8E   = FMZ8(-1) + (AM8NM (-1)+JDAM8NM )*FXNM(-1)*RFXNME
                 +(AM8NQ (-1)+JDAM8NQ )*FXNQ(-1)*RFXNQE +
                 (AM8B  (-1)+JDAM8B  )*FXB(-1)*RFXBE +
                 (AM8H  (-1)+JDAM8H  )*FXH(-1)*RFXHE +
                 (AM8CI (-1)+JDAM8CI )*FCI(-1)*RFCIE +
                 (AM8CV (-1)+JDAM8CV )*FCV(-1)*RFCVE +
                 (AM8IM (-1)+JDAM8IM )*FIM(-1)*RFIME $
186. I PXM8    = (PM8+TM8)/(0.25*PXNM+0.20*PXNK+0.55*PXNQ) $
187. S FMZ8    = JDFMZ8 + DXM8 *FMZ8 (-1) + (1-DXM8 )*FML8 *
                 ((0.75*PXM8.+0.25*PXM8 (-1))/(0.75*PXM8 (-1)+
                 0.25*PXM8(-2)))**(-2.216*(1-DML8))
                 *(FML8/FML8E)**(0.478*(1-DML8))  $
188. I FMU8    = AM8OV*FXOV + FILM8 + AM8E8*FE8 $
189. I FM8     = FMZ8 + FMU8 $
190. I FMV     = FM0 + FM1 + FM2 + FM3R + FM3K + FM3Q + FM5 +
                 FM6M + FM6Q + FM7B + FM7Y + FM7Q + FM8 $
191. I FMS     = AMSE*FXE + AMSB*FXB + AMSQS*FXQS + AMSQF*FXQF +
                 AMSOV*FXOV + AMSIM*FIM $
192. I FMT     = FCT $
193. I FM      = FMV + FMS + FMT $
```

KORREKTIONSFAKTORER TIL I-O SYSTEMET

```
194. G KFMZ0   = FMZ0 /FML0 $
195. G KFMZ1   = FMZ1 /FML1 $
196. G KFMZ2   = FMZ2 /FML2 $
197. G KFMZ3K  = (1-DXM3K)
                 + (DXM3K*AM3KNE(-1)*FXNE(-1) + JDFM3KNE)/
                 ((AM3KNE(-1)+JDAM3KNE)*FXNE)  $
198. G KFMZ3R  = (1-DXM3R)
                 + (DXM3R*AM3RNG(-1)*FXNG(-1) + JDFM3RNG)/
                 ((AM3RNG(-1)+JDAM3RNG)*FXNG)  $
199. G KFMZ3Q  = FMZ3Q/FML3Q$
200. G KFMZ5   = FMZ5 /FML5 $
201. G KFMZ6M  = FMZ6M/FML6M  $
202. G KFMZ6Q  = FMZ6Q/FML6Q  $
203. G KFMZ7B  = (1-DXM7B)
                 + (DXM7B*AM7BIM(-1)*FIM(-1) + JDFM7BIM)/
                 ((AM7BIM(-1)+JDAM7BIM)*FIM) $
204. G KFMZ7Y  = (1-DXM7Y)
                 + (DXM7Y*AM7YIM(-1)*FIM(-1) + JDFM7YIM)/
                 ((AM7YIM(-1)+JDAM7YIM)*FIM) $
205. G KFMZ7Q  = FMZ7Q/FML7Q $
206. G KFMZ8   = FMZ8 /FML8  $
207. G KFMZS   = (1-DXMS)
                 + (DXMS*AMSQS(-1)*FXQS(-1) + JDFMSQS)/
                 ((AMSQS (-1)+JDAMSQS )*FXQS) $
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208. G KFM3QX  = 1 + JRFM3QX + JDFM3QX/FML3QX $
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209. G AM0A    = (AM0A(-1)+JDAM0A  )*KFMZ0 $
210. G AM0NF   = (AM0NF(-1)+JDAM0NF )*KFMZ0 $
211. G AM0QQ   = (AM0QQ(-1)+JDAM0QQ )*KFMZ0 $
212. G AM0CF   = (AM0CF(-1)+JDAM0CF )*KFMZ0 $
213. G AM0CI   = (AM0CI(-1)+JDAM0CI )*KFMZ0 $
214. G AM0IT   = (AM0IT(-1)+JDAM0IT )*KFMZ0 $
215. G AM1NN   = (AM1NN(-1)+JDAM1NN )*KFMZ1 $
216. G AM1QQ   = (AM1QQ(-1)+JDAM1QQ )*KFMZ1 $
217. G AM1CN   = (AM1CN(-1)+JDAM1CN )*KFMZ1 $
218. G AM1CI   = (AM1CI(-1)+JDAM1CI )*KFMZ1 $
219. G AM2NF   = (AM2NF(-1)+JDAM2NF )*KFMZ2 $
220. G AM2NB   = (AM2NB(-1)+JDAM2NB )*KFMZ2 $
221. G AM2NK   = (AM2NK(-1)+JDAM2NK )*KFMZ2 $
222. G AM2NQ   = (AM2NQ(-1)+JDAM2NQ )*KFMZ2 $
223. G AM2B    = (AM2B(-1)+JDAM2B  )*KFMZ2 $
224. G AM2CI   = (AM2CI(-1)+JDAM2CI )*KFMZ2 $
225. G AM3KNE  = (AM3KNE(-1)+JDAM3KNE)*KFMZ3K $
226. G AM3QA   = (AM3QA(-1)+JDAM3QA )*KFM3QX*KFMZ3Q $
227. G AM3QNF  = (AM3QNF(-1)+JDAM3QNF)*KFM3QX*KFMZ3Q $
228. G AM3QNN  = (AM3QNN(-1)+JDAM3QNN)*KFM3QX*KFMZ3Q $
229. G AM3QNB  = (AM3QNB(-1)+JDAM3QNB)*KFM3QX*KFMZ3Q $
230. G AM3QNM  = (AM3QNM(-1)+JDAM3QNM)*KFM3QX*KFMZ3Q $
231. G AM3QNT  = (AM3QNT(-1)+JDAM3QNT)*KFM3QX*KFMZ3Q $
232. G AM3QNK  = (AM3QNK(-1)+JDAM3QNK)*KFM3QX*KFMZ3Q $
233. G AM3QNQ  = (AM3QNQ(-1)+JDAM3QNQ)*KFM3QX*KFMZ3Q $
234. G AM3QB   = (AM3QB(-1)+JDAM3QB )*KFM3QX*KFMZ3Q $
235. G AM3QQH  = (AM3QQH(-1)+JDAM3QQH)*KFM3QX*KFMZ3Q $
236. G AM3QQS  = (AM3QQS(-1)+JDAM3QQS)*KFM3QX*KFMZ3Q $
237. G AM3QQT  = (AM3QQT(-1)+JDAM3QQT)*KFM3QX*KFMZ3Q $
238. G AM3QQF  = (AM3QQF(-1)+JDAM3QQF)*KFM3QX*KFMZ3Q $
239. G AM3QQQ  = (AM3QQQ(-1)+JDAM3QQQ)*KFM3QX*KFMZ3Q $
240. G AM3QH   = (AM3QH(-1)+JDAM3QH )*KFM3QX*KFMZ3Q $
241. G AM3QCI  = (AM3QCI(-1)+JDAM3QCI)*KFMZ3Q $
242. G AM3QCE  = (AM3QCE(-1)+JDAM3QCE)*KFMZ3Q $
243. G AM3QCG  = (AM3QCG(-1)+JDAM3QCG)*KFMZ3Q $
244. G AM5A    = (AM5A(-1)+JDAM5A  )*KFMZ5 $
245. G AM5NG   = (AM5NG(-1)+JDAM5NG )*KFMZ5 $
246. G AM5NM   = (AM5NM(-1)+JDAM5NM )*KFMZ5 $
247. G AM5NK   = (AM5NK(-1)+JDAM5NK )*KFMZ5 $
248. G AM5NQ   = (AM5NQ(-1)+JDAM5NQ )*KFMZ5 $
249. G AM5B    = (AM5B(-1)+JDAM5B  )*KFMZ5 $
250. G AM5CI   = (AM5CI(-1)+JDAM5CI )*KFMZ5 $
251. G AM6MNF  = (AM6MNF(-1)+JDAM6MNF)*KFMZ6M $
252. G AM6MNB  = (AM6MNB(-1)+JDAM6MNB)*KFMZ6M $
253. G AM6MNM  = (AM6MNM(-1)+JDAM6MNM)*KFMZ6M $
254. G AM6MNT  = (AM6MNT(-1)+JDAM6MNT)*KFMZ6M $
255. G AM6MB   = (AM6MB(-1)+JDAM6MB )*KFMZ6M $
256. G AM6MCV  = (AM6MCV(-1)+JDAM6MCV)*KFMZ6M $
257. G AM6MIM  = (AM6MIM(-1)+JDAM6MIM)*KFMZ6M $
258. G AM6QNF  = (AM6QNF(-1)+JDAM6QNF)*KFMZ6Q $
259. G AM6QNN  = (AM6QNN(-1)+JDAM6QNN)*KFMZ6Q $
260. G AM6QNB  = (AM6QNB(-1)+JDAM6QNB)*KFMZ6Q $
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261. G AM6QNM  = (AM6QNM(-1)+JDAM6QNM)*KFMZ6Q $
262. G AM6QNT  = (AM6QNT(-1)+JDAM6QNT)*KFMZ6Q $
263. G AM6QNK  = (AM6QNK(-1)+JDAM6QNK)*KFMZ6Q $
264. G AM6QNQ  = (AM6QNQ(-1)+JDAM6QNQ)*KFMZ6Q $
265. G AM6QB   = (AM6QB(-1)+JDAM6QB )*KFMZ6Q $
266. G AM6QQH  = (AM6QQH(-1)+JDAM6QQH)*KFMZ6Q $
267. G AM6QCI  = (AM6QCI(-1)+JDAM6QCI)*KFMZ6Q $
268. G AM6QCV  = (AM6QCV(-1)+JDAM6QCV)*KFMZ6Q $
269. G AM6QCS  = (AM6QCS(-1)+JDAM6QCS)*KFMZ6Q $
270. G AM6QIM  = (AM6QIM(-1)+JDAM6QIM)*KFMZ6Q $
271. G AM7BIM  = (AM7BIM(-1)+JDAM7BIM)*KFMZ7B $
272. G AM7YIM  = (AM7YIM(-1)+JDAM7YIM)*KFMZ7Y $
273. G AM7QNE  = (AM7QNE(-1)+JDAM7QNE)*KFMZ7Q $
274. G AM7QNM  = (AM7QNM(-1)+JDAM7QNM)*KFMZ7Q $
275. G AM7QNT  = (AM7QNT(-1)+JDAM7QNT)*KFMZ7Q $
276. G AM7QB   = (AM7QB(-1)+JDAM7QB )*KFMZ7Q $
277. G AM7QQT  = (AM7QQT(-1)+JDAM7QQT)*KFMZ7Q $
278. G AM7QQQ  = (AM7QQQ(-1)+JDAM7QQQ)*KFMZ7Q $
279. G AM7QCB  = (AM7QCB(-1)+JDAM7QCB)*KFMZ7Q $
280. G AM7QCV  = (AM7QCV(-1)+JDAM7QCV)*KFMZ7Q $
281. G AM7QIM  = (AM7QIM(-1)+JDAM7QIM)*KFMZ7Q $
282. G AM8NM   = (AM8NM(-1)+JDAM8NM )*KFMZ8 $
283. G AM8NQ   = (AM8NQ(-1)+JDAM8NQ )*KFMZ8 $
284. G AM8B    = (AM8B(-1)+JDAM8B  )*KFMZ8 $
285. G AM8H    = (AM8H(-1)+JDAM8H  )*KFMZ8 $
286. G AM8CI   = (AM8CI(-1)+JDAM8CI )*KFMZ8 $
287. G AM8CV   = (AM8CV(-1)+JDAM8CV )*KFMZ8 $
288. G AM8IM   = (AM8IM(-1)+JDAM8IM )*KFMZ8 $
289. G AMSQS   = (AMSQS(-1)+JDAMSQS )*KFMZS $

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290. G AANF    = (AANF(-1)+JDAANF  )
                 - 0.6*(AMONF-(AMONF(-1)+JDAMONF ))
                 -0.6*(AM2NF-(AM2NF(-1)+JDAM2NF ))$
291. G AACF    = (AACF(-1)+JDAACF)-0.25*(AMOCF-(AMOCF(-1)
                 +JDAMOCF )) $
292. G AACI    = (AACI(-1)+JDAACI  )
                 -(AMOCI-(AMOCI(-1)+JDAMOCI ))
                 -(AM1CI-(AM1CI(-1)+JDAM1CI ))
                 -(AM2CI-(AM2CI(-1)+JDAM2CI )) $
293. G AAIT    = (AAIT(-1)+JDAAIT  ) -(AMOIT-(AMOIT(-1)
                 +JDAMOIT )) $
294. G ANGA    = (ANGA(-1)+JDANGA  )
                 -(AM3QA -KFM3QX*(AM3QA(-1)+JDAM3QA )) $
295. G ANGNF   = (ANGNF(-1)+JDANGNF )
                 -(AM3QNF-KFM3QX*(AM3QNF(-1)+JDAM3QNF)) $
296. G ANGNN   = (ANGNN(-1)+JDANGNN )
                 -(AM3QNN-KFM3QX*(AM3QNN(-1)+JDAM3QNN)) $
297. G ANGNB   = (ANGNB(-1)+JDANGNB )
                 -(AM3QNB-KFM3QX*(AM3QNB(-1)+JDAM3QNB)) $
298. G ANGNM   = (ANGNM(-1)+JDANGNM )
                 -(AM3QNM-KFM3QX*(AM3QNM(-1)+JDAM3QNM)) $
299. G ANGNT   = (ANGNT(-1)+JDANGNT )
                 -(AM3QNT-KFM3QX*(AM3QNT(-1)+JDAM3QNT)) $
300. G ANGNK   = (ANGNK(-1)+JDANGNK )
                 -(AM3QNK-KFM3QX*(AM3QNK(-1)+JDAM3QNK)) $
301. G ANGNQ   = (ANGNQ(-1)+JDANGNQ )
                 -(AM3QNQ-KFM3QX*(AM3QNQ(-1)+JDAM3QNQ)) $
302. G ANGB    = (ANGB(-1)+JDANGB  )
                 -(AM3QB -KFM3QX*(AM3QB(-1)+JDAM3QB )) $
303. G ANGQH   = (ANGQH(-1)+JDANGQH )
                 -(AM3QQH-KFM3QX*(AM3QQH(-1)+JDAM3QQH)) $
304. G ANGQS   = (ANGQS(-1)+JDANGQS )
                 -(AM3QQS-KFM3QX*(AM3QQS(-1)+JDAM3QQS)) $
305. G ANGQT   = (ANGQT(-1)+JDANGQT )
                 -(AM3QQT-KFM3QX*(AM3QQT(-1)+JDAM3QQT)) $
306. G ANGQF   = (ANGQF(-1)+JDANGQF )
                 -(AM3QQF-KFM3QX*(AM3QQF(-1)+JDAM3QQF)) $
307. G ANGQQ   = (ANGQQ(-1)+JDANGQQ )
                 -(AM3QQQ-KFM3QX*(AM3QQQ(-1)+JDAM3QQQ)) $
308. G ANGH    = (ANGH(-1)+JDANGH  )
                 -(AM3QH -KFM3QX*(AM3QH(-1)+JDAM3QH )) $
309. G ANGCE   = (ANGCE(-1)+JDANGCE ) -(AM3QCE-(AM3QCE(-1)
                 +JDAM3QCE)) $
310. G ANGCG   = (ANGCG(-1)+JDANGCG ) -(AM3QCG-(AM3QCG(-1)
                 +JDAM3QCG)) $
311. G ANFA    = (ANFA(-1)+JDANFA  ) - (AMOA-(AMOA(-1)
                 +JDAMOA  )) $
312. G ANFNF   = (ANFNF(-1)+JDANFNF )
                 -0.4*(AMONF-(AMONF(-1)+JDAMONF ))
                 -0.4*(AM2NF-(AM2NF(-1)+JDAM2NF ))$
313. G ANFQQ   = (ANFQQ(-1)+JDANFQQ ) - (AMOQQ-(AMOQQ(-1)
                 +JDAMOQQ )) $
314. G ANFCF   = (ANFCF(-1)+JDANFCF)-0.75*(AMOCF-(AMOCF(-1)
                 +JDAMOCF)) $
315. G ANNNN   = (ANNNN(-1)+JDANNNN ) -(AM1NN-(AM1NN(-1)
                 +JDAM1NN )) $
316. G ANNQQ   = (ANNQQ(-1)+JDANNQQ ) -(AM1QQ-(AM1QQ(-1)
                 +JDAM1QQ )) $
317. G ANNCN   = (ANNCN(-1)+JDANNCN ) -(AM1CN-(AM1CN(-1)
                 +JDAM1CN )) $
318. G ANBNB   = (ANBNB(-1)+JDANBNB ) -(AM2NB-(AM2NB(-1)
                 +JDAM2NB ))-(AM6MNB-(AM6MNB(-1)+JDAM6MNB))
                 -(AM6QNB-(AM6QNB(-1)+JDAM6QNB)) $
319. G ANBB    = (ANBB(-1)+JDANBB  ) -(AM2B-(AM2B(-1)+JDAM2B  ))
                 -(AM6QB-(AM6QB(-1)+JDAM6QB )) $
320. G ANMNF   = (ANMNF(-1)+JDANMNF ) -(AM6MNF-(AM6MNF(-1)
                 +JDAM6MNF)) $
321. G ANMNG   = (ANMNG(-1)+JDANMNG ) -(AM5NG-(AM5NG(-1)
                 +JDAM5NG )) $
322. G ANMNM   = (ANMNM(-1)+JDANMNM ) -(AM6MNM-(AM6MNM(-1)
                 +JDAM6MNM))-(AM7QNM-(AM7QNM(-1)+JDAM7QNM))
                 -(AM8NM-(AM8NM(-1)+JDAM8NM )) $
323. G ANMNT   = (ANMNT(-1)+JDANMNT ) -(AM6MNT-(AM6MNT(-1)
                 +JDAM6MNT))-0.6*(AM7QNT-(AM7QNT(-1)+JDAM7QNT)) $
324. G ANMB    = (ANMB(-1)+JDANMB  ) -(AM6MB -(AM6MB(-1)
                 +JDAM6MB ))-(AM7QB -(AM7QB(-1)+JDAM7QB ))
                 -0.6*(AM8B -(AM8B(-1)+JDAM8B  )) $
325. G ANMCV   = (ANMCV(-1)+JDANMCV ) -(AM6MCV-(AM6MCV(-1)
                 +JDAM6MCV))-(AM7QCV-(AM7QCV(-1)+JDAM7QCV))
                 -0.3*(AM8CV-(AM8CV(-1)+JDAM8CV )) $
326. G ANMIM   = (ANMIM(-1)+JDANMIM ) -(AM6MIM-(AM6MIM(-1)
                 +JDAM6MIM))-(AM7QIM-(AM7QIM(-1)+JDAM7QIM))
                 -0.75*(AM8IM-(AM8IM(-1)+JDAM8IM )) $
327. G ANTNT   = (ANTNT(-1)+JDANTNT ) -(AM6QNT-(AM6QNT(-1)
                 +JDAM6QNT))-0.4*(AM7QNT-(AM7QNT(-1)+JDAM7QNT)) $
328. G ANTQS   = (ANTQS(-1)+JDANTQS ) -(AMSQS -(AMSQS(-1)
                 +JDAMSQS )) $
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329. G ANTCB   = (ANTCB(-1)+JDANTCB ) -(AM7QCB-(AM7QCB(-1)
                 +JDAM7QCB)) $
330. G ANTIM   = (ANTIM(-1)+JDANTIM ) -(AM7BIM -(AM7BIM(-1)
                 +JDAM7BIM))-(AM7YIM -(AM7YIM(-1)+JDAM7YIM)) $
331. G ANKA    = (ANKA(-1)+JDANKA  ) -(AM5A -(AM5A(-1)
                 +JDAM5A  )) $
332. G ANKNM   = (ANKNM(-1)+JDANKNM ) -(AM5NM-(AM5NM(-1)
                 +JDAM5NM ))-(AM6QNM-(AM6QNM(-1)+JDAM6QNM))$
333. G ANKNK   = (ANKNK(-1)+JDANKNK ) -(AM2NK-(AM2NK(-1)
                 +JDAM2NK ))-(AM5NK-(AM5NK(-1)+JDAM5NK )) $
334. G ANKB    = (ANKB(-1)+JDANKB  ) -(AM5B -(AM5B(-1)+JDAM5B  ))
                 -0.4*(AM8B -(AM8B(-1)+JDAM8B  )) $
335. G ANKCI   = (ANKCI(-1)+JDANKCI ) -(AM5CI-(AM5CI(-1)
                 +JDAM5CI ))-0.15*(AM8CI-(AM8CI(-1)+JDAM8CI ))
                 -(AM3QCI-(AM3QCI(-1)+JDAM3QCI)) $
336. G ANKCV   = (ANKCV(-1)+JDANKCV) -0.2*(AM8CV-(AM8CV(-1)
                 +JDAM8CV)) $
337. G ANQNF   = (ANQNF(-1)+JDANQNF ) -(AM6QNF-(AM6QNF(-1)
                 +JDAM6QNF)) $
338. G ANQNN   = (ANQNN(-1)+JDANQNN ) -(AM6QNN-(AM6QNN(-1)
                 +JDAM6QNN)) $
339. G ANQNK   = (ANQNK(-1)+JDANQNK ) -(AM6QNK-(AM6QNK(-1)
                 +JDAM6QNK)) $
340. G ANQNQ   = (ANQNQ(-1)+JDANQNQ ) -(AM2NQ-(AM2NQ(-1)
                 +JDAM2NQ ))-(AM5NQ-(AM5NQ(-1)+JDAM5NQ ))
                 -(AM6QNQ-(AM6QNQ(-1)+JDAM6QNQ))
                 -1.0*(AM8NQ-(AM8NQ(-1)+JDAM8NQ )) $
341. G ANQQH   = (ANQQH(-1)+JDANQQH ) -(AM6QQH-(AM6QQH(-1)
                 +JDAM6QQH)) $
342. G ANQQQ   = (ANQQQ(-1)+JDANQQQ ) -(AM7QQQ-(AM7QQQ(-1)
                 +JDAM7QQQ)) $
343. G ANQCI   = (ANQCI(-1)+JDANQCI ) -(AM6QCI-(AM6QCI(-1)
                 +JDAM6QCI))-0.85*(AM8CI-(AM8CI(-1)+JDAM8CI )) $
344. G ANQCV   = (ANQCV(-1)+JDANQCV ) -(AM6QCV-(AM6QCV(-1)
                 +JDAM6QCV))-0.5*(AM8CV-(AM8CV(-1)+JDAM8CV )) $
345. G ANQCS   = (ANQCS(-1)+JDANQCS ) -(AM6QCS-(AM6QCS(-1)
                 +JDAM6QCS)) $
346. G ANQIM   = (ANQIM(-1)+JDANQIM ) -(AM6QIM-(AM6QIM(-1)
                 +JDAM6QIM))-0.25*(AM8IM-(AM8IM(-1)+JDAM8IM )) $
347. G ABNE    = (ABNE(-1)+JDABNE  ) -(AM7QNE-(AM7QNE(-1)
                 +JDAM7QNE)) $
348. G ABH     = (ABH(-1)+JDABH    ) -(AM8H -(AM8H(-1)+JDAM8H  )) $
349. G AQTQT   = (AQTQT(-1)+JDAQTQT ) -(AM7QQT-(AM7QQT(-1)
                 +JDAM7QQT)) $
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350. G ANME    = FNME/FXE $
351. G ANTE    = FNTE/FXE $
352. G AQQE    = FQQE/FXE $
353. G AM7QE   = FM7QE/FXE $
354. G AMSE    = FMSE/FXE $
355. G AYFE    = FYFE/FXE $

356. G AENG    = (BENG*FXE)/FXNG $
357. G AENE    = (BENE*FXE)/FXNE $
358. G AEE3    = ((1-BENG-BENE-BEIL)*FXE-AEOV*FXOV-AECE*FCE)/FE3 $
359. G ANGE3   = 1-AEE3 -ANEE3-AQHE3-AM3KE3-AM3QE3 $
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360. G AM3RNG  = DXM3R*(AM3RNG(-1)+JDAM3RNG)*KFMZ3R + (1-DXM3R)*
                 ( (AM3RNG(-1)+JDAM3RNG)-(AENG - AENG(-1))
                 -(AM3QNG - AM3QNG(-1)) )  $
361. G AM3QNE  = (AM3QNE(-1)+JDAM3QNE)-(AENE - AENE(-1) )
                 -(AM3KNE - (AM3KNE(-1)+JDAM3KNE) )  $

362. G AQHIM   = 1-ANBIM-ANMIM-ANTIM-ANKIM-ANQIM-AQQIM
                 -AM6MIM-AM6QIM-AM7BIM-AM7YIM-AM7QIM-AM8IM
                 -AMSIM-ASVIM $

363. G AOCS    = AOCS(-1)*(FCS(-1)/FCS)*(FYFO/FYFO(-1)) + JDAOCS $
364. G AQQCS   = 1-ANQCS-AQHCS-AQTCS-AQFCS-AOCS-AM6QCS-ASVCS$
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PRODUKTIONSVÆRDIER I FASTE PRISER

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365. I FXA     = AAA*FXA + AANF*FXNF + AANN*FXNN + AAOV*FXOV
                 + AACF*FCF + AACI*FCI
                 + AAIT*FIT + FILA
                 + AAE0*FE0 + AAE2*FE2        $
366. I FXNG    = ANGA*FXA + ANGNG*FXNG + ANGNE*FXNE + ANGNF*FXNF
                 + ANGNT*FXNT
                 + ANGNN*FXNN + ANGNB*FXNB + ANGNM*FXNM
                 + ANGNK*FXNK+ ANGNQ*FXNQ + ANGB*FXB + ANGQH*FXQH
                 + ANGQS*FXQS+ ANGQT*FXQT + ANGQF*FXQF
                 + ANGQQ*FXQQ + ANGH*FXH+ ANGOV*FXOV
                 + ANGCE*FCE + ANGCG*FCG
                 + FILNG + ANGE3*FE3  $
367. I FXNE    = ANEA*FXA + ANENG*FXNG + ANENE*FXNE + ANENF*FXNF
                 + ANENT*FXNT
                 + ANENN*FXNN + ANENB*FXNB + ANENM*FXNM
                 + ANENK*FXNK+ ANENQ*FXNQ + ANEB*FXB + ANEQH*FXQH
                 + ANEQS*FXQS+ ANEQT*FXQT + ANEQF*FXQF
                 + ANEQQ*FXQQ + ANEH*FXH+ ANEOV*FXOV
                 + ANECE*FCE
                 + FILNE + ANEE3*FE3          $
368. I FXNF    = ANFA*FXA + ANFNF*FXNF + ANFQQ*FXQQ + ANFOV*FXOV
                 + ANFCF*FCF
                 + FILNF + ANFE0*FE0 + ANFE2*FE2
                 $
369. I FXNN    = ANNNN*FXNN + ANNQQ*FXQQ + ANNOV*FXOV
                 + ANNCN*FCN
                 + FILNN + ANNE0*FE0 + ANNE1*FE1
                 $
370. I FXNB    = ANBNB*FXNB + ANBB*FXB + ANBOV*FXOV
                 + ANBCV*FCV
                 + ANBIM*FIM + FILNB + ANBE2*FE2 + ANBE6*FE6 $
371. I FXNM    = ANMA*FXA + FNME + ANMNG*FXNG + ANMNF*FXNF
                 + ANMNN*FXNN+ ANMNM*FXNM + ANMNT*FXNT + ANMB*FXB
                 + ANMOV*FXOV
                 + ANMCV*FCV
                 + ANMIM*FIM + FILNM + ANME6*FE6 + ANME7Q*FE7Q
                 + ANME8*FE8 $
372. I FXNT    = ANTA*FXA + FNTE + ANTNT*FXNT + ANTQS*FXQS
                 + ANTQQ*FXQQ + ANTOV*FXOV + ANTCB*FCB + ANTCV*FCV
                 + ANTIM*FIM + FILNT + ANTE7Y*FE7Y + ANTE7Q*FE7Q
                 + ANTES*FES  $
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373. I FXNK    = ANKA*FXA + ANKNM*FXNM + ANKNK*FXNK + ANKB*FXB
                 + ANKOV*FXOV
                 + ANKCI*FCI + ANKCV*FCV
                 + ANKIM*FIM + FILNK + ANKE5*FE5 + ANKE6*FE6
                 + ANKE8*FE8        $
374. I FXNQ    = ANQNF*FXNF + ANQNN*FXNN + ANQNK*FXNK + ANQNQ*FXNQ
                 + ANQQH*FXQH + ANQQQ*FXQQ + ANQOV*FXOV
                 + ANQQF*FXQF+ ANQCI*FCI + ANQCV*FCV + ANQCS*FCS
                 + ANQIM*FIM + FILNQ + ANQE2*FE2 + ANQE8*FE8
                 + ANQE6*FE6        $
375. I FXN     = FXNG+FXNE+FXNF+FXNN+FXNB+FXNM+FXNT+FXNK+FXNQ $
376. I FXB     = ABNE*FXNE + ABQH*FXQH + ABQT*FXQT + ABH*FXH
                 + ABOV*FXOV
                 + ABIB*FIB + FILB       $
377. I FXQH    = AQHA*FXA + AQHNF*FXNF + AQHNB*FXNB + AQHNM*FXNM
                 + AQHNT*FXNT
                 + AQHNQ*FXNQ + AQHB*FXB + AQHQQ*FXQQ + AQHOV*FXOV
                 + AQHCF*FCF + AQHCN*FCN + AQHCI*FCI + AQHCE*FCE
                 + AQHCG*FCG + AQHCB*FCB + AQHCV*FCV + AQHCS*FCS
                 + AQHIM*FIM + FILQH + AQHE0*FE0 + AQHE5*FE5
                 + AQHE6*FE6 + AQHE7Q*FE7Q + AQHE8*FE8 + AQHES*FES
                 + AQHE2*FE2 + AQHE3*FE3 + AQHE1*FE1
                 $
378. I FXQS    = AQSQT*FXQT + AQSOV*FXOV
                 + AQSCK*FCK
                 + AQSES*FES        $
379. I FXQT    = AQTNG*FXNG + AQTNF*FXNF + AQTNN*FXNN + AQTNB*FXNB
                 + AQTNM*FXNM + AQTNK*FXNK + AQTQH*FXQH + AQTB*FXB
                 + AQTQS*FXQS + AQTQT*FXQT + AQTQQ*FXQQ
                 + AQTOV*FXOV+ AQTNQ*FXNQ
                 + AQTCK*FCK + AQTCS*FCS
                 + AQTES*FES        $
380. I FXQF    = AQFQH*FXQH + AQFOV*FXOV -FYFQI
                 + AQFCS*FCS + AQFES*FES   $
381. I FXQQ    = AQQA*FXA + FQQE + AQQNE*FXNE + AQQNF*FXNF
                 + AQQNM*FXNM+ AQQNT*FXNT + AQQNQ*FXNQ + AQQB*FXB
                 + AQQQH*FXQH+ AQQQS*FXQS + AQQQT*FXQT
                 + AQQQF*FXQF + AQQQQ*FXQQ+ AQQOV*FXOV + AQQH*FXH
                 + AQQCH*FCH + AQQCS*FCS
                 + AQQIM*FIM + AQQIB*FIB + FILQQ + AQQES*FES $
382. I FXH     = AHOV*FXOV + AHCH*FCH       $
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OFFENTLIG SEKTOR

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383. G FYFO    = KLHO*QO*(1 - BQO/2) + FIOV + FYROD  $
384. I YFO     = YWO + PIOV*FIOV + YROD  $
385. G FXOV    = FXOV(-1)*(FYFO/FYFO(-1))*(1 + JRFXOV) + JFXOV $
386. I FXO     = FYFO + FXOV + FSIQO $
387. I XO      = YFO + FXOV*PXOV + SIQO $
388. I PXO     = (XO - CD )/(FXO - FCD ) $
389. I FCO     = FXO - AOQT*FXQT - AOQF*FXQF - AOOV*FXOV
                 -AOCH*FCH - AOCS*FCS - AOES*FES - FCD  $
390. G CO      = XO-(AOQT*FXQT + AOQF*FXQF + AOOV*FXOV
                 +AOES*FES)*PXO - AOCH*FCH*PXH
                 -AOCS*FCS*PXO*KPXOCS - CD  $
391. I PCO     = CO/FCO $
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BESKÆFTIGELSE

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392. S QNEA    = QNEA(-1)*(EXP(-.075739)*(FXNE/FXNE(-1))**.47084
                 *(FXNE(-1)/FXNE(-2))**(1-.47084))
                 *((HHNN*(1-BQNEA/2))/(HHNN(-1)*(1-BQNEA(-1)/2)))
                 **(-.65) * EXP(JRQNEA) $
393. S QNEF    = QNEF(-1)*(EXP(-.038940)*(FXNE/FXNE(-1))**.49004
                 *(FXNE(-1)/FXNE(-2))**(1-.49004))
                 *((HHNN*(1-BQNEF/2))/(HHNN(-1)*(1-BQNEF(-1)/2)))
                 **(-.65) * EXP(JRQNEF) $
394. S QNFA    = QNFA(-1)*(EXP(-.038025)*(FXNF/FXNF(-1))**.75507
                 *(FXNF(-1)/FXNF(-2))**(1-.75507))
                 *((HHNN*(1-BQNFA/2))/(HHNN(-1)*(1-BQNFA(-1)/2)))
                 **(-.65) * EXP(JRQNFA) $
395. S QNFF    = QNFF(-1)*(EXP(-.024483)*(FXNF/FXNF(-1))**.56289
                 *(FXNF(-1)/FXNF(-2))**(1-.56289))
                 *((HHNN*(1-BQNFF/2))/(HHNN(-1)*(1-BQNFF(-1)/2)))
                 **(-.65) * EXP(JRQNFF) $
396. S QNNA    = QNNA(-1)*(EXP(-.050759)*(FXNN/FXNN(-1))**.23831
                 *(FXNN(-1)/FXNN(-2))**(1-.23831))
                 *((HHNN*(1-BQNNA/2))/(HHNN(-1)*(1-BQNNA(-1)/2)))
                 **(-.65) * EXP(JRQNNA) $
397. S QNNF    = QNNF(-1)*(EXP(-.033947)*(FXNN/FXNN(-1))**.43521
                 *(FXNN(-1)/FXNN(-2))**(1-.43521))
                 *((HHNN*(1-BQNNF/2))/(HHNN(-1)*(1-BQNNF(-1)/2)))
                 **(-.65) * EXP(JRQNNF) $
398. S QNBA    = QNBA(-1)*(EXP(-.062001)*(FXNB/FXNB(-1))**.63791
                 *(FXNB(-1)/FXNB(-2))**(1 -.63791))
                 *((HHNN*(1-BQNBA/2))/(HHNN(-1)*(1-BQNBA(-1)/2)))
                 **(-.65) * EXP(JRQNBA) $
399. S QNBF    = QNBF(-1)*(EXP(-.029376)*(FXNB/FXNB(-1))**.36607
                 *(.3*(FXNB(-1)/FXNB(-2))+.7*(FXNB(-2)/FXNB(-3)))
                 **(1-.36607))
                 *((HHNN*(1-BQNBF/2))/(HHNN(-1)*(1-BQNBF(-1)/2)))
                 **(-.65) * EXP(JRQNBF) $
400. S QNMA    = QNMA(-1)*(EXP(-.054051)*(FXNM/FXNM(-1))**.89203
                 *(FXNM(-1)/FXNM(-2))**(1-.89203))
                 *((HHNN*(1-BQNMA/2))/(HHNN(-1)*(1-BQNMA(-1)/2)))
                 **(-.65) * EXP(JRQNMA) $
401. S QNMF    = QNMF(-1)*(EXP(-.027364)*(FXNM/FXNM(-1))**.63479
                 *(FXNM(-1)/FXNM(-2))**(1-.63479))
                 *((HHNN*(1-BQNMF/2))/(HHNN(-1)*(1-BQNMF(-1)/2)))
                 **(-.65) * EXP(JRQNMF) $
402. S QNTA    = QNTA(-1)*(EXP(-.034441)*(FXNT/FXNT(-1))**.58175
                 *(FXNT(-1)/FXNT(-2))**(1-.58175))
                 *((HHNN*(1-BQNTA/2))/(HHNN(-1)*(1-BQNTA(-1)/2)))
                 **(-.65) * EXP(JRQNTA) $
403. S QNTF    = QNTF(-1)*(EXP(-.015372)*(FXNT/FXNT(-1))**.53361
                 *(FXNT(-1)/FXNT(-2))**(1-.53361))
                 *((HHNN*(1-BQNTF/2))/(HHNN(-1)*(1-BQNTF(-1)/2)))
                 **(-.65) * EXP(JRQNTF) $
404. S QNKA    = QNKA(-1)*(EXP(-.074332)*(FXNK/FXNK(-1))**.80042
                 *(FXNK(-1)/FXNK(-2))**(1-.80042))
                 *((HHNN*(1-BQNKA/2))/(HHNN(-1)*(1-BQNKA(-1)/2)))
                 **(-.65) * EXP(JRQNKA) $
405. S QNKF    = QNKF(-1)*(EXP(-.045886)*(FXNK/FXNK(-1))**.53780
                 *(FXNK(-1)/FXNK(-2))**(1-.53780))
                 *((HHNN*(1-BQNKF/2))/(HHNN(-1)*(1-BQNKF(-1)/2)))
                 **(-.65) * EXP(JRQNKF) $
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406. S QNQA    = QNQA(-1)*(EXP(-.060923)*(FXNQ/FXNQ(-1))**.80284
                 *(FXNQ(-1)/FXNQ(-2))**(1-.80284))
                 *((HHNN*(1-BQNQA/2))/(HHNN(-1)*(1-BQNQA(-1)/2)))
                 **(-.65) * EXP(JRQNQA) $
407. S QNQF    = QNQF(-1)*(EXP(-.031326)*(FXNQ/FXNQ(-1))**.60859
                 *(FXNQ(-1)/FXNQ(-2))**(1-.60859))
                 *((HHNN*(1-BQNQF/2))/(HHNN(-1)*(1-BQNQF(-1)/2)))
                 **(-.65) * EXP(JRQNQF) $
408. S QBA     = QBA(-1)*(EXP(-.032320)*(FXB/FXB(-1))**.86286
                 *(FXB(-1)/FXB(-2))**(1-.86286))
                 *((HHNN*(1-BQBA/2))/(HHNN(-1)*(1-BQBA(-1)/2)))
                 **(-.65) * EXP(JRQBA) $
409. S QBF     = QBF(-1)*(EXP(-.0068364)*(FXB/FXB(-1))**.56961
                 *(FXB(-1)/FXB(-2))**(1-.56961))
                 *((HHNN*(1-BQBF/2))/(HHNN(-1)*(1-BQBF(-1)/2)))
                 **(-.65) * EXP(JRQBF) $
410. S QQH     = QQH(-1)*(EXP(-.039819)*(FXQH/FXQH(-1))**.63076
                 *(FXQH(-1)/FXQH(-2))**(1-.63076))
                 *((HA*(1-BQQH/2))/(HA(-1)*(1-BQQH(-1)/2)))
                 **(-.65) * EXP(JRQQH) $
411. S QQS     = QQS(-1)*(EXP(-.026012)*(FXQS/FXQS(-1))**.46249
                 *(FXQS(-1)/FXQS(-2))**(1-.46249))
                 *((HA*(1-BQQS/2))/(HA(-1)*(1-BQQS(-1)/2)))
                 **(-.65) * EXP(JRQQS) $
412. S QQT     = QQT(-1)*(EXP(-.027760)*(FXQT/FXQT(-1))**.50588
                 *(FXQT(-1)/FXQT(-2))**(1-.50588))
                 *((HA*(1-BQQT/2))/(HA(-1)*(1-BQQT(-1)/2)))
                 **(-.65) * EXP(JRQQT) $
413. S QQF     = QQF(-1)*(EXP(-.015129)*(FXQF/FXQF(-1))**.41146
                 *(FXQF(-1)/FXQF(-2))**(1-.41146))
                 *((HA*(1-BQQF/2))/(HA(-1)*(1-BQQF(-1)/2)))
                 **(-.65) * EXP(JRQQF) $
414. S QQQ     = QQQ(-1)*(EXP(-.021290)*(FXQQ/FXQQ(-1))**.35937
                 *(FXQQ(-1)/FXQQ(-2))**(1-.35937))
                 *((HA*(1-BQQQ/2))/(HA(-1)*(1-BQQQ(-1)/2)))
                 **(-.65) * EXP(JRQQQ) $
415. I Q       = QA+QAS+QE+QBA+QBF+QH+QO
                 +QNGA+QNEA+QNFA+QNNA+QNBA+QNMA+QNTA+QNKA+QNQA
                 +QNGF+QNEF+QNFF+QNNF+QNBF+QNMF+QNTF+QNKF+QNQF
                 +QQH+QQS+QQT+QQF+QQQ
                 +QUS+QRES $
416. I QW      = Q - QAS - QUS $
417. I QP      = QW - QO $
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418. I UW      = UA - QAS - QUS $
419. I UL      = UA - Q $
420. G ULF     = ULF(-1) + BULF*(UL-UL(-1)) + JDULF $
421. G ULFD    = BULFD*ULF + JULFD $
422. G ULFU    = BULFU*(ULF-ULFD) + JULFU $
423. I ULFHK   = ULF - .5*ULFD - ULFU $
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424. I BQ      = (QA*BQA + BQE*QE + BQNGA*QNGA + BQNEA*QNEA
                 +BQNFA*QNFA + BQNNA*QNNA + BQNBA*QNBA
                 + BQNMA*QNMA+BQNTA*QNTA + BQNKA*QNKA + BQNQA*QNQA
                 + BQNGF*QNGF+BQNEF*QNEF + BQNFF*QNFF + BQNNF*QNNF
                 + BQNBF*QNBF+BQNMF*QNMF + BQNTF*QNTF + BQNKF*QNKF
                 + BQNQF*QNQF+BQQH*QQH + BQQS*QQS + BQQT*QQT
                 + BQQF*QQF+BQQQ*QQQ + BQBA*QBA + BQBF*QBF
                 + BQH*QH + BQO*QO)/(Q-QAS-QUS-QRES) $
425. I BQN     = (BQNGA*QNGA + BQNEA*QNEA + BQNFA*QNFA
                 +BQNNA*QNNA + BQNBA*QNBA + BQNMA*QNMA
                 +BQNTA*QNTA + BQNKA*QNKA + BQNQA*QNQA)
                 /(QNGA+QNEA+QNFA+QNNA+QNBA+QNMA+QNTA+QNKA+QNQA) $
426. I BQNF    = (BQNGF*QNGF + BQNEF*QNEF + BQNFF*QNFF
                 +BQNNF*QNNF + BQNBF*QNBF + BQNMF*QNMF
                 +BQNTF*QNTF + BQNKF*QNKF + BQNQF*QNQF)
                 /(QNGF+QNEF+QNFF+QNNF+QNBF+QNMF+QNTF+QNKF+QNQF) $
427. I BQP     = (QW*BQ - QO*BQO)/(QW - QO) $
428. G HHNN    = - 4.8 + HA-HA(-1) + HDAG-HDAG(-1)
                 + 10*D70 + HHNN(-1) + JHHNN $
429. I HNN     = HHNN*(1-BQN/2) $
430. S HGN     = 1.348593*FXN**.0465001*FXN(-1)**(-.0557940)
                 *HNN**.976787 * EXP(JLHGN) $
```

IMPORTPRISER

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431. G PM3K    = PM3K(-1)*KPM3K*PM3R/PM3R(-1) +  JDPM3K $
432. G PM3Q    = PM3Q(-1)*KPM3Q*PM3R/PM3R(-1) +  JDPM3Q $
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PRISER PÅ ERHVERVENES PRODUKTIONSVÆRDIER (SEKTORPRISER)

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433. G PXE     = PXE(-1)*((PM3R+TM3R)/(PM3R(-1)+TM3R(-1)) )
                 + JDPXE $
434. G PXNG    = PXNG(-1)*((PM3Q+TM3Q)/(PM3Q(-1)+TM3Q(-1)) )
                 + JDPXNG$
435. I PWPNE   = XMXNE/FXNE $
436. I VLNE    = 0.001*0.9828*(LNAK*(0.8*QNEA*HGN/FXNE
                 + 0.2*QNEA(-1)*HGN(-1)/FXNE(-1)) + LNFK*
                 ((0.8*QNEF*(1-BQNEF/2)*HA/FXNE)+(0.2*QNEF(-1)*(1-
                 BQNEF(-1)/2)*HA(-1)/FXNE(-1)))
                 / (HA * (1-BQNF/2)))$
437. S PXNE    = PXNE(-1) + 1.2667*(VLNE - VLNE(-1)
                 + 0.75*PWPNE - 0.5*PWPNE(-1) - 0.25*PWPNE(-2))
                 + JDPXNE $
438. I PWPNF   = XMXNF/FXNF $
439. I VLNF    = 0.001*0.9791*(LNAK*(0.5*QNFA*HGN/FXNF
                 + 0.3*QNFA(-1)*HGN(-1)/FXNF(-1) + 0.2*QNFA(-2)
                 *HGN(-2)/FXNF(-2)) +LNFK*((0.5*QNFF*(1-BQNFF/2)
                 *HA/FXNF)+(0.3*QNFF(-1)*(1-BQNFF(-1)/2)*HA(-1)
                 /FXNF(-1))+(0.2*QNFF(-2)*(1-BQNFF(-2)/2)*HA(-2)
                 /FXNF(-2)))/ (HA*(1-BQNF/2)))$
440. S PXNF    = PXNF(-1) + 1.0907*(VLNF - VLNF(-1)
                 + 0.75*PWPNF - 0.5*PWPNF(-1) - 0.25*PWPNF(-2))
                 + 0.0262*DD73 + JDPXNF   $
441. I PWPNN   = XMXNN/FXNN $
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442. I VLNN    = 0.001*1.3013*(LNAK*(0.5*QNNA*HGN/FXNN
                 + 0.3*QNNA(-1)*HGN(-1)/FXNN(-1) + 0.2*QNNA(-2)
                 *HGN(-2)/FXNN(-2))+LNFK*((0.5*QNNF*(1-BQNNF/2)
                 *HA/FXNN)+(0.3*QNNF(-1)*(1-BQNNF(-1)/2)*HA(-1)
                 /FXNN(-1))+(0.2*QNNF(-2)*(1-BQNNF(-2)/2)*HA(-2)
                 /FXNN(-2)))/ (HA*(1-BQNF/2)))$
443. S PXNN    = PXNN(-1) + 0.75*PWPNN - 0.5*PWPNN(-1) - 0.25*
                 PWPNN(-2) + 1.1097*(VLNN - VLNN(-1)) + JDPXNN $
444. I PWPNB   = XMXNB/FXNB $
445. I VLNB    = 0.001*0.9299*LNAK*(0.8*QNBA*HGN/FXNB+0.2*QNBA(-1)
                 *HGN(-1)/FXNB(-1))   $
446. S PXNB    = PXNB(-1) + 0.75*PWPNB - 0.5*PWPNB(-1) - 0.25*
                 PWPNB(-2) + 1.7663*(VLNB - VLNB(-1)) + JDPXNB $
447. I PWPNM   = XMXNM/FXNM $
448. I VLNM    = 0.001*0.9284*(LNAK*(0.5*QNMA*HGN/FXNM
                 + 0.3*QNMA(-1)*HGN(-1)/FXNM(-1) + 0.2*QNMA(-2)
                 *HGN(-2)/FXNM(-2))+LNFK*((0.5*QNMF*(1-BQNMF/2)
                 *HA/FXNM)+(0.3*QNMF(-1)*(1-BQNMF(-1)/2)*HA(-1)
                 /FXNM(-1))+(0.2*QNMF(-2)*(1-BQNMF(-2)/2)*HA(-2)
                 /FXNM(-2)))/ (HA*(1-BQNF/2)))$
449. S PXNM    = PXNM(-1) + 1.1087*(VLNM - VLNM(-1)
                 + 0.75*PWPNM - 0.5*PWPNM(-1) - 0.25*PWPNM(-2))
                 + JDPXNM $
450. I PWPNT   = XMXNT/FXNT $
451. I VLNT    = 0.001*1.0654*(LNAK*(0.5*QNTA*HGN/FXNT
                 + 0.3*QNTA(-1)*HGN(-1)/FXNT(-1) + 0.2*QNTA(-2)
                 *HGN(-2)/FXNT(-2))+LNFK*((0.5*QNTF*(1-BQNTF/2)
                 *HA/FXNT)+(0.3*QNTF(-1)*(1-BQNTF(-1)/2)*HA(-1)
                 /FXNT(-1))+(0.2*QNTF(-2)*(1-BQNTF(-2)/2)*HA(-2)
                 /FXNT(-2)))/ (HA*(1-BQNF/2)))$
452. S PXNT    = PXNT(-1) + 0.9439*(VLNT - VLNT(-1)
                 + 0.75*PWPNT - 0.5*PWPNT(-1) - 0.25*PWPNT(-2))
                 + JDPXNT $
453. I PWPNK   = XMXNK/FXNK $
454. I VLNK    = 0.001*0.9180*(LNAK*(0.5*QNKA*HGN/FXNK
                 + 0.3*QNKA(-1)*HGN(-1)/FXNK(-1) + 0.2*QNKA(-2)
                 *HGN(-2)/FXNK(-2))+LNFK*((0.5*QNKF*(1-BQNKF/2)
                 *HA/FXNK)+(0.3*QNKF(-1)*(1-BQNKF(-1)/2)*HA(-1)
                 /FXNK(-1))+(0.2*QNKF(-2)*(1-BQNKF(-2)/2)*HA(-2)
                 /FXNK(-2)))/ (HA*(1-BQNF/2)))$
455. S PXNK    = PXNK(-1) + 1.1402*(VLNK - VLNK(-1)
                 + 0.75*PWPNK - 0.5*PWPNK(-1) - 0.25*PWPNK(-2))
                 + JDPXNK $
456. I PWPNQ   = XMXNQ/FXNQ $
457. I VLNQ    = 0.001*1.3567*LNAK*(0.5*QNQA*HGN/FXNQ
                 + 0.3*QNQA(-1)*HGN(-1)/FXNQ(-1)
                 + 0.2*QNQA(-2)*HGN(-2)/FXNQ(-2))$
458. S PXNQ    = PXNQ(-1) + 1.1566*(VLNQ - VLNQ(-1)
                 + 0.75*PWPNQ - 0.5*PWPNQ(-1) - 0.25*PWPNQ(-2))
                 + JDPXNQ $
459. I PXN     = (PXNE*FXNE + PXNG*FXNG + PXNF*FXNF +
                 PXNN*FXNN + PXNB*FXNB + PXNK*FXNK +
                 PXNQ*FXNQ + PXNM*FXNM + PXNT*FXNT)/(FXNE + FXNG +
                 FXNF + FXNN + FXNB + FXNK + FXNQ + FXNM + FXNT)$
460. I PWPB    = XMXB/FXB $
461. I VLB     = 0.001*KVB*(LNAK*(0.8*QBA*HGN/FXB + 0.2*QBA(-1)
                 *HGN(-1)/FXB(-1)) +
                 LNFK*((0.8*QBF*(1-BQBF/2)*HA/FXB)+(0.2*QBF(-1)*
                 (1-BQBF(-1)/2)*HA(-1)/FXB(-1)))
                 / (HA *(1-BQNF/2)))$

462. S PXB     = PXB(-1) + 1.0408*(VLB - VLB(-1)
                 + 0.75*PWPB - 0.5*PWPB(-1) - 0.25*PWPB(-2))
                 + JDPXB    $
463. I PWPQH   = XMXQH/FXQH $
464. I VLQH    = 0.001*1.1929*LNAK*(0.5*QQH*(1-BQQH/2)*HA/FXQH +
                 0.3*QQH(-1)*(1-BQQH(-1)/2)*HA(-1)/FXQH(-1) +
                 0.2*QQH(-2)*(1-BQQH(-2)/2)*HA(-2)/FXQH(-2))$
465. S PXQH    = PXQH(-1) + 1.4516*(VLQH - VLQH(-1)
                 + 0.75*PWPQH - 0.5*PWPQH(-1) - 0.25*PWPQH(-2))
                 + JDPXQH $
466. G PXQS    = (PES - (ANTES*PXNT+AQHES*PXQH+AQTES*PXQT
                 +AQQES*PXQQ +AQFES*PXQF+ AOES*PXO) )/AQSES
                 + JDPXQS $
467. I PWPQT   = XMXQT/FXQT $
468. I VLQT    = 0.001*1.0271*LNAK*(0.5*QQT*(1-BQQT/2)*HA/FXQT +
                 0.3*QQT(-1)*(1-BQQT(-1)/2)*HA(-1)/FXQT(-1) +
                 0.2*QQT(-2)*(1-BQQT(-2)/2)*HA(-2)/FXQT(-2))$
469. S PNXQT   = PNXQT(-1) + 1.2275*(VLQT - VLQT(-1)
                 + 0.75*PWPQT - 0.5*PWPQT(-1) - 0.25*PWPQT(-2))
                 + JDPNXQT $
470. I PXQT    = PNXQT + SIQQTO/FXQT $
471. I PWPQF   = XMXQF/FXQF $
472. I VLQF    = 0.001*0.8961*LNFK*(0.7*QQF*(1-BQQF/2)*HA/FXQF +
                 0.2*QQF(-1)*(1-BQQF(-1)/2)*HA(-1)/FXQF(-1) +
                 0.1*QQF(-2)*(1-BQQF(-2)/2)*HA(-2)/FXQF(-2))
                 /(HA*(1-BQNF/2))$
473. S PXQF    = PXQF(-1) + 1.0601*(VLQF - VLQF(-1)
                 + 0.75*PWPQF - 0.5*PWPQF(-1) - 0.25*PWPQF(-2))
                 + JDPXQF $
474. I PWPQQ   = XMXQQ/FXQQ $
475. I VLQQ    = 0.001*0.6546*LNFK*(0.8*QQQ*(1-BQQQ/2)*HA/FXQQ +
                 0.2*QQQ(-1)*(1-BQQQ(-1)/2)*HA(-1)/FXQQ(-1))/
                 (HA*(1-BQNF/2))$
476. S PXQQ    = PXQQ(-1) + 1.4297*(VLQQ - VLQQ(-1)
                 + 0.75*PWPQQ - 0.5*PWPQQ(-1) - 0.25*PWPQQ(-2))
                 + JDPXQQ    $
477. I PXQ     = (PXQF*FXQF + PXQH*FXQH + PXQT*FXQT +
                 PXQS*FXQS + PXQQ*FXQQ)/(FXQF + FXQH +
                 FXQT + FXQS + FXQQ) $
478. G PXH     = (XMXH + SIQH + YFH)/FXH $
479. G PNXO1   = AAOV*PXA+AEOV*PXE+ANGOV*PXNG+ANEOV*PXNE
                 +ANFOV*PXNF+ANNOV*PXNN+ANBOV*PXNB+ANMOV*PXNM
                 +ANKOV*PXNK+ANQOV*PXNQ+ANTOV*PXNT
                 +ABOV*PXB+AQHOV*PXQH+AQSOV*PXQS+AQTOV*PXQT
                 +AQFOV*PXQF+AQQOV*PXQQ+AHOV*PXH+AOOV*PXO  $
480. G PNXO2   = AM0OV*(PM0+TM0)+AM1OV*(PM1+TM1)+AM2OV*(PM2 +TM2 )
                 +AM3KOV*(PM3K+TM3K)+AM3ROV*(PM3R+TM3R)
                 +AM3QOV*(PM3Q+TM3Q)+AM5OV*(PM5+TM5)+AM6MOV
                 *(PM6M+TM6M)+AM6QOV*(PM6Q+TM6Q)+AM7QOV
                 *(PM7Q+TM7Q)+AM8OV*(PM8 +TM8 )+AMSOV*PMS+AM7YOV
                 *(PM7Y+TM7Y)+AM7BOV*(PM7B+TM7B) $
481. G PNXOV   = (PNXOV1+PNXOV2)*KPNXOV + JPNXOV $
482. G PXOV    = (1+BTGXOV*TG)*(PNXOV+TPXOV)$
483. G PYQI    = PXQF*KPYQI+JPYQI$

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484. G PNCF    = (AACF*PXA+ANFCF*PXNF+AQHCF*PXQH+AMOCF*(PM0+TM0))*
                 KPNCF+JPNCF $
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485. G PNCN    = (ANNCN*PXNN+AQHCN*PXQH+AM1CN*(PM1+TM1) )*
                 KPNCN+JPNCN $
486. G PNCI    = (AACI*PXA+ANKCI*PXNK+ANQCI*PXNQ+AQHCI*PXQH
                 +AM0CI*(PM0+TM0)+AM1CI*(PM1+TM1)+AM2CI*
                 (PM2 +TM2 )
                 +AM3QCI*(PM3Q+TM3Q)+AM5CI*(PM5+TM5)+AM6QCI*
                 (PM6Q+TM6Q)
                 +AM8CI*(PM8 +TM8 ) )*KPNCI+JPNCI $
487. G PNCE    = (AECE*PXE+ANGCE*PXNG+ANECE*PXNE+AQHCE*PXQH
                 +AM3QCE*(PM3Q+TM3Q) + AM3KCE*(PM3K+TM3K)
                 )*KPNCE+JPNCE $
488. G PNCG    = (ANGCG*PXNG+AQHCG*PXQH+AM3QCG*(PM3Q+TM3Q) )*
                 KPNCG+JPNCG $
489. G PNCB    = (ANTCB*PXNT+AQHCB*PXQH+AM7QCB*(PM7Q+TM7Q)
                 + AM7BCB*(PM7B+TM7B) )* KPNCB+JPNCB $
490. G PNCV    = (ANBCV*PXNB+ANMCV*PXNM+ANTCV*PXNT+ANKCV*PXNK
                 +ANQCV*PXNQ+AQHCV*PXQH+AM6MCV*(PM6M+TM6M)
                 +AM6QCV*(PM6Q+TM6Q)+AM8CV*(PM8+TM8)+AM7YCV
                 *(PM7Y+TM7Y)+AM7QCV*(PM7Q+TM7Q))* KPNCV+JPNCV $
491. G PNCH    = (AQQCH*PXQQ+AHCH*PXH+AOCH*PXO)*KPNCH+JPNCH $
492. G PNCK    = (AQSCK*PXQS+AQTCK*PXQT)*KPNCK+JPNCK $
493. G PNCS    = (ANQCS*PXNQ+AQHCS*PXQH+AQTCS*PXQT+AQFCS*PXQF
                 +AQQCS*PXQQ+AOCS*PXO*KPXOCS+AM6QCS*(PM6Q+TM6Q) )
                 *KPNCS+JPNCS $
494. I PCT     = PMT $
495. G PNIM    = (ANBIM*PXNB+ANMIM*PXNM+ANTIM*PXNT+ANKIM*PXNK
                 +ANQIM*PXNQ+AQHIM*PXQH+AQQIM*PXQQ
                 +AM6QIM*(PM6Q+TM6Q)+AM6MIM*(PM6M+TM6M)+AM7QIM
                 *(PM7Q+TM7Q)+AM7BIM*(PM7B+TM7B)+AM8IM*(PM8 +TM8 )
                 +AMSIM*(PMS)+AM7YIM*(PM7Y+TM7Y))
                 *KPNIM+JPNIM $
496. G PNIPM   = PNIM*KPNIPM + JPNIPM$
497. G PNIOM   = PNIM*KPNIOM + JPNIOM$
498. G PNIB    = (ABIB*PXB+AQQIB*PXQQ+AM5IB*(PM5+TM5)+AM6QIB
                 *(PM6Q+TM6Q))*KPNIB + JPNIB $
499. G PNIPB   = PNIB*KPNIPB + JPNIPB$
500. G PNIH    = PNIB*KPNIH + JPNIH$
501. G PNIOB   = PNIB*KPNIOB + JPNIOB$
502. G PIOV    = KPIOV*(.33*PIOM + .67*PIOB) $
503. G PIT     = (AAIT*PXA+AM0IT*(PM0+TM0) )*KPIT  $
504. G PNIL    = ((FILA*PXA+FILE*PXE+FILNG*PXNG
                 +FILNE*PXNE+FILNF*PXNF+FILNN*PXNN+FILNB*PXNB
                 +FILNM*PXNM+FILNT*PXNT+FILNK*PXNK+FILNQ*PXNQ
                 +FILQH*PXQH+FILQQ*PXQQ
                 +FILM0*(PM0+TM0)+FILM1*(PM1+TM1)+FILM2*(PM2+TM2)
                 +FILM3K*(PM3K+TM3K)+FILM3R*(PM3R+TM3R)
                 +FILM3Q*(PM3Q+TM3Q)+FILM5*(PM5+TM5)+FILM6M
                 *(PM6M+TM6M)+FILM6Q*(PM6Q+TM6Q)+FILM7B
                 *(PM7B+TM7B)+FILM7Q*(PM7Q+TM7Q)+FILM8*(PM8 +TM8 )
                 + FILM7Y*(PM7Y+TM7Y) )/FIL)*KPNIL+JPNIL $
505. G PCF     = (1+BTGF*TG)*(PNCF+TPF)$
506. G PCN     = (1+BTGN*TG)*(PNCN+TPN)$
507. G PCI     = (1+BTGI*TG)*(PNCI+TPI)$
508. G PCE     = (1+BTGE*TG)*(PNCE+TPE)$
509. G PCG     = (1+BTGG*TG)*(PNCG+TPG)$
510. G PCB     = (1+BTGB*TG)*(PNCB+TPB)*(1+TRB)$
511. G PCV     = (1+BTGV*TG)*(PNCV+TPV)$
512. G PCH     = (1+BTGH*TG)*(PNCH+TPH)$
513. G PCK     = (1+BTGK*TG)*(PNCK+TPK)$
514. G PCS     = (1+BTGS*TG)*(PNCS+TPS)$
515. G PIPM    = (1+BTGIPM*TG)*(PNIPM+TPIPM)*(1+TRIPM)$
516. G PIOM    = (1+BTGIOM*TG)*(PNIOM+TPIOM)$
517. G PIPB    = (1+BTGIPB*TG)*(PNIPB+TPIPB)$
518. G PIH     = (1+BTGIH*TG)*(PNIH+TPIH)$
519. G PIOB    = (1+BTGIOB*TG)*(PNIOB+TPIOB)$
520. G PIL     = (1+BTGIL *TG)*(PNIL +TPIL )$
521. G PNEO    = (AAEO*PXA+ANFEO*PXNF+ANNEO*PXNN+AQHEO*PXQH
                 +AMOEO*(PM0+TM0) ) *KPNEO+JPNEO $
522. I PEO     = PNEO + SIPEO/FEO $
523. G PE1     = (ANNE1*PXNN+AQHE1*PXQH+AM1E1*(PM1+TM1) )
                 *KPE1+JPE1  $
524. G PE2     = (AAE2*PXA+ANFE2*PXNF+ANBE2*PXNB+ANQE2*PXNQ
                 +AQHE2*PXQH+AM2E2*(PM2 +TM2 ) )*KPE2 +JPE2  $
525. G PE3     = (AEE3*PXE+ANGE3*PXNG+ANEE3*PXNE+AQHE3*PXQH
                 +AM3KE3*(PM3K+TM3K)+AM3QE3*(PM3Q+TM3Q) )
                 *KPE3+JPE3 $
526. G PE5     = (ANKE5*PXNK+AQHE5*PXQH+AM5E5*(PM5+TM5) )
                 *KPE5+JPE5 $
527. G PE6     = (ANBE6*PXNB+ANME6*PXNM+ANKE6*PXNK+ANQE6*PXNQ
                 +AQHE6*PXQH+AM6ME6*(PM6M+TM6M)
                 +AM6QE6*(PM6Q+TM6Q) )*KPE6+JPE6 $
528. G PE7Q    = (ANME7Q*PXNM+ANTE7Q*PXNT+AQHE7Q*PXQH
                 +AM7QE7Q*(PM7Q+TM7Q)+ AM7BE7Q*(PM7B+TM7B) )
                 *KPE7Q+JPE7Q $
529. G PE8     = (ANME8*PXNM+ANKE8*PXNK+ANQE8*PXNQ+AQHE8*PXQH
                 +AM8E8*(PM8 +TM8 ) )*KPE8 +JPE8  $
530. G PNE7Y   = (ANTE7Y*PXNT+AM7YE7Y*(PM7Y+TM7Y) )
                 *KPNE7Y+JPNE7Y $
531. I PE7Y    = PNE7Y + SIPE7Y/FE7Y $
532. G PET     = (0.25*PCF+0.14*PCN+0.05*PCI+0.06*PCG
                 +0.05*PCV+0.07*PCK+0.38*PCS )*KPET+JPET $

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533. I PCPB    = (WPNCB*PNCB + WPNCE*PNCE + WPNCF*PNCF
                 + WPNCG*PNCG + WPNCH*PNCH + WPNCI*PNCI
                 + WPNCK*PNCK + WPNCN*PNCN + WPNCS*PNCS
                 + WPCT*PCT   + WPNCV*PNCV)*KPCPB $
534. G PCREG   = PCPB*KPCREG*(PCREG(-1)/(PCPB(-1)*KPCREG(-1)))
                 + JPCREG $
535. G PCR1    = ((6/19)*PCREG*KPCREG(-1)/KPCREG
                 + (13/19)*PCR4(-1))*(1-DPCR1) + JPCR1 $
536. G PCR2    = ((6/13)*PCREG + (7/13)*PCR1*KPCREG/KPCREG(-1))
                 *(1-DPCR2) + JPCR2 $
537. G PCR3    = ((6/7)*PCREG + (1/7)*PCR2)
                 *(1-DPCR3) + JPCR3 $
538. G PCR4    = (1.8*PCREG-0.1*PCR1*KPCREG/KPCREG(-1)
                 - 0.5*PCR2-0.2*PCR3)*(1-DPCR4) + JPCR4 $

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539. I NDF     = (1-DNDF)*(PCR1-PCR3(-1))*BNDF + DNDF*NDFX
                 + JNDF $
540. I NDE     = (1-DNDE)*(PCR3-PCR1*(KPCREG/KPCREG(-1)))*BNDE
                 + DNDE*NDEX + JNDE $
541. I LNAD    = LNAD(-1) + (2/12)*NDF(-1)*TDF(-1)
                 + (10/12)*NDF*TDF+ (8/12)*NDE(-1)*TDE(-1)
                 + (4/12)*NDE*TDE $
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542. I LNAR    = ALNAR*(LNAR(-1)+LNAD(-1)) + LNAR(-1) $
543. I LNA     = (1-DLNA)*KLNAS*(LNAD+LNAR) + DLNA*LNA(-1)
                 *(JRLNA+1) $
544. G LAH     = LNA*HA $
545. G LIH     = LIH(-1)*(LNA/LNA(-1) + JRLIH) $
546. G LNF     = LNF(-1)*((LNA*HA)/(LNA(-1)*HA(-1)) + JRLNF) $
547. G LNAK    = (LNA*HGN + TAQW + TAQP + KTA + TADF)/HGN $
548. G LNFK    = LNF      + TAQW + TAQP + KTA $
549. G RLAH    = (LNA*HA)/(LNA(-1)*HA(-1)) - 1 $
550. G LHO     = (1+BLHO*RLAH+JRLHO)*LHO(-1) $


551. G YWE     = (LNFK/(1-BQNF/2)*QE*(1-BQE/2))*.001*KLE $
552. G YWA     = (LNFK/(1-BQNF/2)*QA*(1-BQA/2))*.001*KLA $
553. G YWNG    = (HGN*LNAK/(1-BQN/2)*QNGA*(1-BQNGA/2)
                 +LNFK/(1-BQNF/2)*QNGF*(1-BQNGF/2))*.001*KLNG $
554. G YWNE    = (HGN*LNAK/(1-BQN/2)*QNEA*(1-BQNEA/2)
                 +LNFK/(1-BQNF/2)*QNEF*(1-BQNEF/2))*.001*KLNE $
555. G YWNF    = (HGN*LNAK/(1-BQN/2)*QNFA*(1-BQNFA/2)
                 +LNFK/(1-BQNF/2)*QNFF*(1-BQNFF/2))*.001*KLNF $
556. G YWNN    = (HGN*LNAK/(1-BQN/2)*QNNA*(1-BQNNA/2)
                 +LNFK/(1-BQNF/2)*QNNF*(1-BQNNF/2))*.001*KLNN $
557. G YWNB    = (HGN*LNAK/(1-BQN/2)*QNBA*(1-BQNBA/2)
                 +LNFK/(1-BQNF/2)*QNBF*(1-BQNBF/2))*.001*KLNB $
558. G YWNM    = (HGN*LNAK/(1-BQN/2)*QNMA*(1-BQNMA/2)
                 +LNFK/(1-BQNF/2)*QNMF*(1-BQNMF/2))*.001*KLNM $
559. G YWNT    = (HGN*LNAK/(1-BQN/2)*QNTA*(1-BQNTA/2)
                 +LNFK/(1-BQNF/2)*QNTF*(1-BQNTF/2))*.001*KLNT $
560. G YWNK    = (HGN*LNAK/(1-BQN/2)*QNKA*(1-BQNKA/2)
                 +LNFK/(1-BQNF/2)*QNKF*(1-BQNKF/2))*.001*KLNK $
561. G YWNQ    = (HGN*LNAK/(1-BQN/2)*QNQA*(1-BQNQA/2)
                 +LNFK/(1-BQNF/2)*QNQF*(1-BQNQF/2))*.001*KLNQ $
562. G YWB     = (HGN*LNAK/(1-BQN/2)*QBA*(1-BQBA/2)
                 +LNFK/(1-BQNF/2)*QBF*(1-BQBF/2))*.001*KLB $
563. G YWQH    = (LNFK/(1-BQNF/2)*QQH*(1-BQQH/2))*.001*KLQH $
564. G YWQS    = (LNFK/(1-BQNF/2)*QQS*(1-BQQS/2))*.001*KLQS $
565. G YWQT    = (LNFK/(1-BQNF/2)*QQT*(1-BQQT/2))*.001*KLQT $
566. G YWQF    = (LNFK/(1-BQNF/2)*QQF*(1-BQQF/2))*.001*KLQF $
567. G YWQQ    = (LNFK/(1-BQNF/2)*QQQ*(1-BQQQ/2))*.001*KLQQ $
568. G YWH     = (LNFK/(1-BQNF/2)*QH*(1-BQH/2))*.001*KLH $
569. G YWO     = (LHO*QO*(1-BQO/2))/1000 $
570. I YW      = YWA+YWE+YWH+YWO+YWQH+YWQS+YWQT+YWQF
                 +YWQQ+YWNG+YWNE+YWNF+YWNN+YWNB+YWNM
                 +YWNT+YWNK+YWNQ+YWB $
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571. G TYPR    = KTYPR*TYPRI + JTYPR $
572. G PTTYP   = ((3/12)*PCR3(-1) + (6/12)*PCR1 + (3/12)*PCR3
                 *KPCREG(-1)/KPCREG)*.6611943
                 /(149.1499*KPCREG(-1))* (1-DPTTYP) + JPTTYP $
573. G TYPS    = 0.001*KTYP*UPN*TTYP*PTTYP - TYPR + JTYPS $
574. G LIHTY   = (LIHTY(-1)*LIH(-1)/LIH(-2))*(1-DLIHTY)+JDLIHTY $
575. G TYD     = 0.001*TTYD*ULFHK*LIHTY/45.74 + JTYD $
576. I TYR     = TYRR + TYK $
577. I TY      = TYD*(1-DTYD) + (TYPS+TYPR+TYSA+TYSB)*(1-D69)
                 + TYR $
578. G TYT     = TYT(-1)*(TYN/TYN(-1)) + JDTYT $
579. I TYN     = TY - TYT $
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580. I TION    = TIOV + TIOII + TIOR - TIOU $
581. I TIPN    = TIEN - TION $
582. G TII     = KTII*TIFPN+JTII $
583. I TIPP1   = TIPN -(TINN-TONO(-1)) - TII + YFQI  $
584. I TOPK    = KTOPK*YW + JTOPK $
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585. G USY     = KUSY*(UA+UPN) + JUSY $
586. I TSSO    = (1-BYS10)*(TSP+TSK) + (BYS20*TSU2 + BYS30*TSU3
                 + BYS40*TSU4 + BYS50*TSU5)*TSU $
587. I TSS1    = 100*((BYS21*TSU2 + BYS31*TSU3 + BYS41*TSU4 +
                 BYS51*TSU5)*TSU - BYS11*(TSP+TSK)) $
588. I TSAO    = TSSO/(1-BYS10) $
589. I TSA1    = 100*( (TSSO+TSS1*0.01)/(1-BYS10-BYS11) - TSAO )$
590. G KYAL2   = KYAL2E*LAH(-1)*LAHE(-2)/(LAH(-2)*LAHE(-1)) $
591. G YAF     = (0.25*YA(-1)*0.5*(KYAL2+1) + 0.75*YA(-2)*KYAL2)
                 *KYAF+ JYAF $
592. G PCRS    = (PCRS(-1)*PCR2(-1)/PCR2(-2))*(1-DPCRS)+JDPCRS$
593. I KBYAF   = (YAF*USYE(-1)*PCRSE - YAFE*USY(-1)*PCRS)/
                 (YAFE*USY(-1)*PCRS)$
594. G SBAF    = (TSSO + TSS1*KBYAF)*YAF*KSBAF + JSBAF $
595. G TSA     = (TSAO + TSA1*KBYAF)*KTSA +JTSA $
596. G YA      = (YW+TYD+TYPR+TYPS+TYSA-TOPK-TYPRI-SAQW-SAQP)
                 *KYA+JYA $
597. G SBA     = (SBAF + TSA*(YA-YAF))*KSBA +JSBA $
598. I KSBAR   = 0.940*KSSY - KSBA*KSBAF $
599. I YRRB    = TYSB + SKUG + 0.023*YRS(-1) + KSBAR*YA
                 + 0.38*YRR1+ 0.38*YRR1(-1) + 0.42*TIPP1
                 + 0.06*TIPP1(-1) $
600. I YRRBF   = .25*YRRB + .25*YRRB(-1)*.5*(KYAL2 + 1)
                 + .5*YRRB(-2)*KYAL2 $
601. G SBB     = (TSSO + TSS1*KBYAF)*YRRBF*KSBB + JSBB $
602. I SB      = SBA + SBB + SBU $
603. G SKUG    = KSKUG*SBU $
604. I YAT     = YA + TYSB*KYA $
605. G IPV4    = BIVPM0*PIPM*FIPM + BIVPM1(-1)*PIPM(-1)*FIPM(-1)
                 + BIVPB0*PIPB*FIPB + BIVPB1(-1)*PIPB(-1)*FIPB(-1)
                 + JIPV4$
606. I YRR1    = YRP + 0.2*YRH - 0.5*IPV4 $
607. S YS      = YS(-1) + SKUG - SKUG(-1) + 0.023*(YRS(-1)
                 - YRS(-2))+ 0.940*(YAT - YAT(-1))
                 + 0.707*0.5*(YRR1 - YRR1(-2))+ 0.681*(0.875*TIPP1
                 - 0.75*TIPP1(-1) - 0.125*TIPP1(-2)) + JDYS $
608. I KBYS    = (YS*USYE*PCRSE - YSE*USY*PCRS)/(YSE*USY*PCRS) $
609. G SSY     = (TSSO + TSS1*KBYS)*YS*KSSY + JSSY $
610. I SS      = SSY + SSF $
611. I SRN     = SS + SRMK(-2) - SB - SKUG $
612. S SOO     = 0.06275*(SS-SS(-1)) - 0.4472*(SRN-SRN(-1))
                 + SOO(-1) - (SOV-SOV(-1)) + JDSOO $
613. I SRO     = SRN + SOO - SRV + SOV $
614. G SOK     = SOO*KSOO $
615. G SRK     = SRO*KSRO $
616. G SRMK    = BSRMK*SRK $
617. I SRRK    = SRK - SRMK $
618. I SK      = SB + SRV(-1) - SOV(-1) - SOK(-1) + SKSI(-1)
                 + SRKL*DRKL + SRRK(-2)*(1-DRKL)*DSRRK(-1)
                 + SRRK(-1)*(1-DRKL)*(1-DSRRK) $
619. G SDV     = TSDV*(KCB+KCB(-1))/2 + JSDV $
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620. G SDS     = TSDS*(YRS(-1) - (IPV4(-1) + IPV4(-2))/2)*KSDS
                 + JSDS $
621. G IWBR    = 0.9*((TIFPN(-1)+TIFPN(-2))/(2*WABZ(-2)))+
                 0.1*IWBZ-0.0003+JIWBR $
622. G PCPN    = ((PNCB*FCB/.467752)+(PNCE*FCE/.715931)
                 + (PNCF*FCF/.833212)+(PNCG*FCG/.470535)
                 +(PNCH*FCH/.998333)+(PNCI*FCI/.835350)
                 +(PNCK*FCK/.922677)+(PNCN*FCN/.372328)
                 +(PNCS*FCS/.871860)+(PCT*FCT/1)
                 +(PNCV*FCV/.821248))/(FCP+FET) $
623. G TSDR    = 0.99*(((IWBR-0.035-(1.035*(1/2+(1/2*DTSDR))*
                 (((PCPN(-1)/PCPN(-2))-1)+(1-DTSDR)*
                 ((PCPN(-2)/PCPN(-3))-1)))))/IWBR) + JTSDR $
624. G SDR     = (1-DSDR)*KSDR*TSDR*(1-(108024/(WALL+WALP
                 +WABZ)))*TIFPN+DSDR*2777.0+JSDR $
625. I SD      = SK + SDP + SDV + SDS + SDR $
626. G SAQW    = TAQW*QW*(1-BQ/2)*.001  $
627. G SAQP    = TAQP*QP*(1-BQP/2)*.001 $
628. G SAFM    = TAFM*QW*(1-BQ/2)*.001  $
629. I SASO    = SAQW+SAQP+SAFM+SASR $
630. I SA      = SAK+SAGB+SASO $
631. I S       = SD+SIAF+SA $
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632. G SIM     = FMO*TMO + FM1*TM1 + FM2*TM2 + FM3K*TM3K
                 + FM3R*TM3R+ FM3Q*TM3Q + FM5*TM5 + FM6M*TM6M
                 + FM6Q*TM6Q+ FM7B*TM7B + FM7Y*TM7Y + FM7Q*TM7Q
                 + FM8*TM8 $
633. I SIPEO   = - TEFE + SIPEQ $
634. G SIPXA   = TPXA*FXMXA $
635. G SIPXE   = TPXE*FXMXE $
636. G SIPXNG  = TPXNG*FXMXNG $
637. G SIPXNE  = TPXNE*FXMXNE $
638. G SIPXNF  = TPXNF*FXMXNF $
639. G SIPXNN  = TPXNN*FXMXNN $
640. G SIPXNB  = TPXNB*FXMXNB $
641. G SIPXNM  = TPXNM*FXMXNM $
642. G SIPXNT  = TPXNT*FXMXNT $
643. G SIPXNK  = TPXNK*FXMXNK $
644. G SIPXNQ  = TPXNQ*FXMXNQ $
645. G SIPXB   = TPXB*FXMXB $
646. G SIPXQH  = TPXQH*FXMXQH $
647. G SIPXQS  = TPXQS*FXMXQS $
648. G SIPXQT  = TPXQT*FXMXQT $
649. G SIPXQF  = TPXQF*FXMXQF $
650. G SIPXQQ  = TPXQQ*FXMXQQ $
651. G SIPXH   = TPXH*FXMXH $
652. G SIPXOV  = TPXOV*FXOV $
653. I SIPX    = SIPXA + SIPXE + SIPXNG + SIPXNE + SIPXNF +
                 SIPXNN + SIPXNB + SIPXNM + SIPXNT +SIPXNK +
                 SIPXNQ + SIPXB + SIPXQH + SIPXQS +SIPXQT +
                 SIPXQF +SIPXQQ + SIPXH + SIPXOV $
654. G SIPC    = TPF*FCF + TPN*FCN + TPI*FCI + TPE*FCE +
                 TPG*FCG + TPB*FCB + TPV*FCV + TPH*FCH +
                 TPK*FCK + TPS*FCS + TPIPB*FIPB + TPIPM*FIPM +
                 TPIOM*FIOM + TPIOB*FIOB + TPIH*FIH + TPIL*FIL +
                 SIPEO + SIPE7Y $
655. I SIP     = SIPX + SIPC $
656. G SIGXA   = BTGXA*TG*XMXA/(1+BTGXA*TG) $
657. G SIGXE   = BTGXE*TG*XMXE/(1+BTGXE*TG) $
658. G SIGXNG  = BTGXNG*TG*XMXNG/(1+BTGXNG*TG) $
659. G SIGXNE  = BTGXNE*TG*XMXNE/(1+BTGXNE*TG) $
660. G SIGXNF  = BTGXNF*TG*XMXNF/(1+BTGXNF*TG) $
661. G SIGXNN  = BTGXNN*TG*XMXNN/(1+BTGXNN*TG) $
662. G SIGXNB  = BTGXNB*TG*XMXNB/(1+BTGXNB*TG) $
663. G SIGXNM  = BTGXNM*TG*XMXNM/(1+BTGXNM*TG) $
664. G SIGXNT  = BTGXNT*TG*XMXNT/(1+BTGXNT*TG) $
665. G SIGXNK  = BTGXNK*TG*XMXNK/(1+BTGXNK*TG) $
666. G SIGXNQ  = BTGXNQ*TG*XMXNQ/(1+BTGXNQ*TG) $
667. G SIGXB   = BTGXB*TG*XMXB/(1+BTGXB*TG) $
668. G SIGXQH  = BTGXQH*TG*XMXQH/(1+BTGXQH*TG) $
669. G SIGXQS  = BTGXQS*TG*XMXQS/(1+BTGXQS*TG) $
670. G SIGXQT  = BTGXQT*TG*XMXQT/(1+BTGXQT*TG) $
671. G SIGXQF  = BTGXQF*TG*XMXQF/(1+BTGXQF*TG) $
672. G SIGXQQ  = BTGXQQ*TG*XMXQQ/(1+BTGXQQ*TG) $
673. G SIGXH   = BTGXH*TG*XMXH/(1+BTGXH*TG) $
674. G SIGXOV  = BTGXOV*TG*PXOV*FXOV/(1+BTGXOV*TG) $
675. I SIGX    = SIGXA + SIGXE + SIGXNG + SIGXNE + SIGXNF +
                 SIGXNN + SIGXNB + SIGXNM + SIGXNT + SIGXNK +
                 SIGXNQ + SIGXB + SIGXQH + SIGXQS + SIGXQT +
                 SIGXQF + SIGXQQ + SIGXH + SIGXOV $
676. G SIGC1   = BTGF*TG*PCF*FCF/(1+BTGF*TG)
                 + BTGN*TG*PCN*FCN/(1+BTGN*TG)
                 + BTGI*TG*PCI*FCI/(1+BTGI*TG)
                 + BTGE*TG*PCE*FCE/(1+BTGE*TG)
                 + BTGG*TG*PCG*FCG/(1+BTGG*TG)
                 + BTGV*TG*PCV*FCV/(1+BTGV*TG) $
677. G SIGC2   = BTGH*TG*PCH*FCH/(1+BTGH*TG)
                 + BTGK*TG*PCK*FCK/(1+BTGK*TG)
                 + BTGS*TG*PCS*FCS/(1+BTGS*TG)
                 + BTGB*TG*PCB*FCB/((1+TRB)*(1+BTGB*TG)) $
678. G SIGIY   = BTGIH*TG*PIH*FIH/(1+BTGIH*TG)
                 + BTGIPM*TG*PIPM*FIPM/((1+TRIPM)*(1+BTGIPM*TG))
                 + BTGIOM*TG*PIOM*FIOM/(1+BTGIOM*TG)
                 + BTGIOB*TG*PIOB*FIOB/(1+BTGIOB*TG)
                 + BTGIPB*TG*PIPB*FIPB/(1+BTGIPB*TG)
                 + BTGIL*TG*PIL*FIL/(1+BTGIL*TG) $
679. I SIG     = SIGX + SIGC1 + SIGC2 + SIGIY $
680. G SIR     = TRB*FCB*PCB/(1+TRB) + TRIPM*FIPM*PIPM/(1+TRIPM) $
681. I SIQS    = SIQSK + SIQQTO $
682. I SIQ     = SIQEJ + SIQV + SIQR + SIQS $
683. I SI      = SIM + SIP + SIG + SIR + SIQ $
684. G SIPUR   = -(.006*FXMXA+.011*FCF+.006*FCS)*KSIPUR + JSIPUR $
685. I SIPSU   = SIPUR - TEFP - TEFE + SIPE7Y + SIPEQ $
686. I SIPAF   = SIP - SIPSU$
687. I SISU    = SIQS + SIPSU $
688. I SIAF    = SI - SISU$
```

EKSPORT I ÅRETS PRISER

```
689. I EV      = FEO*PEO+FE1*PE1+FE2*PE2+FE3*PE3+FE5*PE5+FE6*PE6
                 +FE7Y*PE7Y+FE7Q*PE7Q+FE8*PE8 $
690. I ES      = FES*PES $
691. I ET      = FET*PET $
692. I EFR     = EV+ES+ET $
```

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IMPORT I ÅRETS PRISER


693. I MV      = FM0*PM0+FM1*PM1+FM2*PM2+FM3K*PM3K+FM3R*PM3R
                 +FM3Q*PM3Q+FM5*PM5+FM6M*PM6M+FM6Q*PM6Q+FM7B*PM7B
                 +FM7Y*PM7Y+FM7Q*PM7Q+FM8*PM8 $
694. I MS      = FMS*PMS $
695. I MT      = FMT*PMT $
696. I MFR     = MV+MS+MT $


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697. I ENVT    = E - M $
698. G TEFB    = (1-DTEFB)*(TTEFB*(SIG/TG) + 0.9*SIM) + JTEFB $
699. G TEFE    = TEFEM + TTEFE*FE0*PNE0 + JTEFE $
700. I TENF    = TEFE + TEFP + TEFR - TEFB $
701. G IWBU    = KWFGUD*IWBUD + KWFGDM*IWBDM + JIWBU $
702. G TIEN    = 1.07*(IWBU*(KEN(-1)-(WGLKF(-1)-WFLKG(-1)))
                 +TISIU-TISUU)+JTIEN $
703. G TENU    = TTENU*0.5*(Y(-1)+TIEN(-1)+TWEN(-1)
                 +Y(-2)+TIEN(-2)+TWEN(-2)) + JTENU $
704. I ENLNR   = ENVT + TWEN + TENF + TIEN + TENU $
705. I TFEN    = ENLNR + TKEN $
706. I ENL     = TFEN + ENFG + TUFGN + TKFGN $
707. G KEN     = KEN(-1) + ENL + JDKEN $


OFFENTLIGE OG PRIVATE SEKTORBALANCER


708. G TIFOI   = 0.99*(TIFOI(-1)+1/2*(TFFON(-1)*IWBZ(-1)+TFFON
                 *IWBZ)+0.072*(IWBZ(-1)*(WOBZ(-2)+1/2*TFFON(-1))
                 -TIFOI(-1)))+JDTIFOI $
709. G TASIR   = (1-DSDR)*(KTASIR*TSDR*(1-(33685/WOBZ))*TIFOI)
                 + DSDR*820 + JTASIR $
710. I TFFON   = SAQW+TIFOI-TASIR+TFFONR-TIFOU $
711. G SDK     = 1.02*(YS*(1-BYS10)*(TSK-0.007)*KSSY+0.15*SDS)
                 +JSDK $
712. G COK     = BCOK*FCO*PCO+JCOK $
713. G IOK     = BIOK*(FIOB*PIOB+FIOM*PIOM)+JIOK $
714. G IOVK    = BIOVK*FIOV*PIOV+JIOVK $
715. I ULU     = ULFU + UL - ULF $
716. G PTTYK   = PTTYK(-1)*((PTTYP/PTTYP(-1))*(1-DPTTYK) +
                 JDPTTYK) $
717. G TYK     = ULU*TTYK*PTTYK + 2500*PTTYK + JTYK $
718. G TIKI    = TIKI(-1)+(IWBZ(-1)*(WLDB(-1)+WLBZ(-1)
                 -(WLDB(-2)+WLBZ(-2))))+JDTIKI $
719. G TIKU    = TIKU(-1)+IWBZ(-1)*(WZZL(-1)-WZZL(-2)) + JDTIKU $
720. I TFKN    = TFKNR+SDK-COK-IOK+IOVK-0.5*TYK+TIKI-TIKU $
721. I TFSN    = TFON-TFKN-TFFON $
722. G TISII   = 1.07*(TISII(-1)+1/2*(IWBZ(-1)*(WGBZ(-1)
                 -WGBZ(-2)))+KWBZA(-1)*(IWBZ(-1)*(WGBZ(-2)
                 +1/2*(WGBZ(-1)-WGBZ(-2)))-TISII(-1)))+JDTISII $
723. G TISIU   = 0.7*(TISIU(-1)+IWBU(-1)*(WGLKF(-1)-WGLKF(-2)))
                 +JDTISIU $
724. G TISUI   = 0.93*(TISUI(-1)+1/2*(IWBZ(-1)*(WZBG(-1)-WZBG(-2))
                 +IWBZ*(WZBG-WZBG(-1)))
                 +KWBGV(-1)*(IWBZ/IWBZ(-1)-1)*TISUI(-1)+KWBGA(-1)
                 *((IWBZ(-1)*(WZBG(-2)+1/2*(WZBG(-1)-WZBG(-2))))
                 -TISUI(-1)))+JDTISUI $
725. G TISUU   = 1.02*(TISUU(-1)+IWBU*(WFLKG-WFLKG(-1))
                 +KWFGV(-1)*(IWBU/IWBU(-1)-1)*TISUU(-1)+KWFGA
                 *(IWBU*WFLKG(-1)-TISUU(-1)))+JDTISUU $
726. I TIOII   = TISII+TISIU+TIKI+TIFOI $
727. I TIOU    = TISUI+TISUU+TIKU+TIFOU $
728. G TOPL    = KTOPL*(YW+YRP)+JTOPL $
729. G TIFPN   = TIFPN(-1)+1/2*(IWBZ*TFFPN+IWBZ(-1)*TFFPN(-1))
                 +0.02*(IWBZ/IWBZ(-1)-1)*TIFPN(-1)+0.06*(IWBZ(-1)
                 *(WALP(-2)+WALL(-2)+WABZ(-2)+1/2*TFFPN(-1))
                 -TIFPN(-1))+JDTIFPN $
730. G TFFPN   = KTFFPN*(TOPL+TOPK+TIFPN-SDR/KSDR) $
731. I TAOI    = TAOIR+TYPRI+TEFE+TEFP+TEFR $
732. I TFOI    = FIOV*PIOV+TIOV+TIOII+TIOR+SIAF+SD+SAGB+SASO+
                 SAK+TAOI+TKOI$
733. I TAOU    = TAOUR+TEFB-TENU $
734. I TFOU    = CO+PIOM*FIOM+PIOB*FIOB+TIOU-SISU+TY+TAOU+TKOU$
735. I TFON    = TFOI-TFOU$
736. I TFPN    = TFEN-TFON-TFRN $
737. I TFFN    = TFFPN+TFFON $
738. I TFP1N   = TFPN-TFFPN $


BRUTTONATIONALPRODUKT OG BRUTTOFAKTORINDKOMST


739. I FY      = FCP + FCO + FCD + FIM + FIB + FIT + FIL -
                 FM + FE $
740. I Y       = CP + CO + CD + FIH*PIH + FIOM*PIOM +
                 FIOB*PIOB + FIPB*PIPB + FIPM*PIPM  +
                 FIT*PIT + FIL*PIL + E - M $
741. I YF      = Y - SI $


SAMLET INDENLANDSK EFTERSPØRGSEL


742. I FYTR    = FY + FM - FE $
743. I YTR     = Y + M - E $
744. I PYTR    = YTR/FYTR $


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745. I FXMA    = FXA*(AAA+ANGA+ANEA+ANFA+ANMA+ANTA+ANKA+AQHA+AQQA+
                 AM0A+AM3QA+AM5A+ASVA)$
746. I FXME    = FXE*(ANME+ANTE+AQQE+AM7QE+AMSE+ASVE) $
747. I FXMNG   = FXNG*(AENG+ANGNG+ANENG+ANMNG+AQTNG+
                 AM3RNG+AM3QNG+AM5NG+ASVNG ) $
748. I FXMNE   = FXNE*(AENE+ANGNE+ANENE+ABNE+AQQNE+AM3KNE+AM3QNE+
                 AM7QNE+ASVNE) $
749. I FXMNF   = FXNF*(AANF+ANGNF+ANENF+ANFNF+ANMNF+ANQNF+AQHNF
                 +AQTNF+AQQNF+AM0NF+AM2NF+AM3QNF+AM6MNF+AM6QNF
                 +ASVNF) $
750. I FXMNN   = FXNN*(AANN+ANGNN+ANENN+ANNNN+ANMNN+ANQNN+AQTNN+
                 AM1NN+AM3QNN+AM6QNN+ASVNN) $
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751. I FXMNB   = FXNB*(ANGNB+ANENB+ANBNB+AQHNB+AQTNB+
                 AM2NB+AM3KNB+AM3QNB+AM6MNB+AM6QNB+ASVNB) $
752. I FXMNM   = FXNM*(ANGNM+ANENM+ANMNM+ANKNM+AQHNM+AQTNM+AQQNM+
                 AM3QNM+AM5NM+AM6MNM+AM6QNM+AM7QNM+AM8NM+ASVNM) $
753. I FXMNT   = FXNT*(ANGNT+ANENT+ANMNT+ANTNT+AQHNT+AQQNT+
                 AM3QNT+AM6MNT+AM6QNT+AM7BNT+AM7YNT+AM7QNT
                 +ASVNT) $
754. I FXMNK   = FXNK*(ANGNK+ANENK+ANKNK+ANQNK+AQTNK+AM2NK+
                 AM3QNK+AM5NK+AM6QNK+ASVNK) $
755. I FXMNQ   = FXNQ*(ANGNQ+ANENQ+ANQNQ+AQHNQ+AQTNQ+AQQNQ+
                 AM2NQ+AM3QNQ+AM5NQ+AM6QNQ+AM8NQ+ASVNQ) $
756. I FXMB    = FXB*(ANGB+ANEB+ANBB+ANMB+ANKB+AQHB+AQTB+AQQB+
                 AM2B+AM3QB+AM5B+AM6MB+AM6QB+AM7QB+AM8B+AMSB
                 +ASVB) $
757. I FXMQH   = FXQH*(ANGQH+ANEQH+ANQQH+ABQH+AQTQH+AQFQH+AQQQH+
                 AM3QQH+AM6QQH+ASVQH) $
758. I FXMQS   = FXQS*(ANGQS+ANEQS+ANTQS+AQTQS+AQQQS+
                 AM3QQS+AMSQS+ASVQS) $
759. I FXMQT   = FXQT*(ANGQT+ANEQT+ABQT+AQSQT+AQTQT+AQQQT+
                 AOQT+AM3QQT+AM7QQT+ASVQT) $
760. I FXMQF   = FXQF*(ANGQF+ANEQF+ANQQF+AQQQF+AOQF+
                 AM3QQF+AMSQF+ASVQF) $
761. I FXMQQ   = FXQQ*(ANGQQ+ANEQQ+ANFQQ+ANNQQ+ANTQQ+ANQQQ+AQHQQ+
                 AQTQQ+AQQQQ+AMOQQ+AM1QQ+AM3QQQ+AM7QQQ+ASVQQ) $
762. I FXMH    = FXH*(ANGH+ANEH+ABH+AQQH+AM3QH+AM8H+ASVH) $

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763. I FYFA    = FXA*(1 - ASQA) - FXMXA $
764. I FYFE    = FXE*(1 - ASQE) - FXMXE $
765. I FYFNG   = FXNG*(1 - ASQNG) - FXMXNG $
766. I FYFNE   = FXNE*(1 - ASQNE) - FXMXNE $
767. I FYFNF   = FXNF*(1 - ASQNF) - FXMXNF $
768. I FYFNN   = FXNN*(1 - ASQNN) - FXMXNN $
769. I FYFNB   = FXNB*(1 - ASQNB) - FXMXNB $
770. I FYFNM   = FXNM*(1 - ASQNM) - FXMXNM $
771. I FYFNT   = FXNT*(1 - ASQNT) - FXMXNT $
772. I FYFNK   = FXNK*(1 - ASQNK) - FXMXNK $
773. I FYFNQ   = FXNQ*(1 - ASQNQ) - FXMXNQ $
774. I FYFB    = FXB*(1 - ASQB) - FXMXB $
775. I FYFQH   = FXQH*(1 - ASQQH) - FXMXQH $
776. I FYFQS   = FXQS*(1 - ASQQS) - FXMXQS $
777. I FYFQT   = FXQT*(1 - ASQQT) - FXMXQT $
778. I FYFQF   = FXQF*(1 - ASQQF) - FXMXQF $
779. I FYFQQ   = FXQQ*(1 - ASQQQ) - FXMXQQ $
780. I FYFH    = FXH*(1 - ASQH) - FXMXH $
781. I FYF     = FYFA+FYFE+FYFNG+FYFNE+FYFNF+FYFNN+FYFNB+FYFNM
                 +FYFNT+FYFNK+FYFNQ+FYFB+FYFQH+FYFQS+FYFQT+FYFQF
                 +FYFQQ+FYFH+FYFO+FYFQI $

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782. G XMXA    = FXA*(AAA*PXA+ANGA*PXNG+ANEA*PXNE+ANFA*PXNF
                 +ANMA*PXNM+ANTA*PXNT+ANKA*PXNK+AQHA*PXQH
                 +AQQA*PXQQ+AMOA*(PMO+TMO)+AM3QA*(PM3Q+TM3Q)
                 +AM5A*(PM5+TM5))*KPXA+ SIGXA + SIPXA - JYFA $
783. G XMXE    = FXE*(ANME*PXNM+ANTE*PXNT+AQQE*PXQQ
                 +AM7QE*(PM7Q+TM7Q)+AMSE*PMS)*KPXE
                 + SIGXE + SIPXE - JYFE $
784. G XMXNG   = FXNG*(AENG*PXE+ANGNG*PXNG+ANENG*PXNE+ANMNG*PXNM+
                 AQTNG*PXQT+AM3RNG*(PM3R+TM3R)+AM3QNG*(PM3Q+TM3Q)+
                 AM5NG*(PM5+TM5))*KPXNG + SIGXNG + SIPXNG
                 - JYFNG $
785. G XMXNE   = FXNE*(AENE*PXE+ANGNE*PXNG+ANENE*PXNE+ABNE*PXB+
                 AQQNE*PXQQ+AM3KNE*(PM3K+TM3K)+AM3QNE*(PM3Q+TM3Q)+
                 AM7QNE*(PM7Q+TM7Q))*KPXNE + SIGXNE + SIPXNE
                 - JYFNE $
786. G XMXNF   = FXNF*(AANF*PXA+ANGNF*PXNG+ANENF*PXNE+ANFNF*PXNF+
                 ANMNF*PXNM+ANQNF*PXNQ+AQHNF*PXQH+AQTNF*PXQT+
                 AQQNF*PXQQ+AMONF*(PMO+TMO)+AM2NF*(PM2+TM2)+
                 AM3QNF*(PM3Q+TM3Q)+AM6MNF*(PM6M+TM6M)+
                 AM6QNF*(PM6Q+TM6Q))*KPXNF + SIGXNF + SIPXNF
                 - JYFNF $
787. G XMXNN   = FXNN*(AANN*PXA+ANGNN*PXNG+ANENN*PXNE+ANNNN*PXNN+
                 ANMNN*PXNM+ANQNN*PXNQ+AQTNN*PXQT+AM1NN*(PM1+TM1)+
                 AM3QNN*(PM3Q+TM3Q)+AM6QNN*(PM6Q+TM6Q))*KPXNN
                 + SIGXNN + SIPXNN - JYFNN $
788. G XMXNB   = FXNB*(ANGNB*PXNG+ANENB*PXNE+ANBNB*PXNB
                 +AQHNB*PXQH+AQTNB*PXQT+AM2NB*(PM2+TM2)
                 +AM3KNB*(PM3K+TM3K)+AM3QNB*(PM3Q+TM3Q)
                 +AM6MNB*(PM6M+TM6M)+AM6QNB*(PM6Q+TM6Q))
                 *KPXNB + SIGXNB + SIPXNB - JYFNB $
789. G XMXNM   = FXNM*(ANGNM*PXNG+ANENM*PXNE+ANMNM*PXNM
                 +ANKNM*PXNK+AQHNM*PXQH+AQTNM*PXQT+AQQNM*PXQQ+
                 AM3QNM*(PM3Q+TM3Q)+AM5NM*(PM5+TM5)
                 +AM6MNM*(PM6M+TM6M)+AM6QNM*(PM6Q+TM6Q)
                 +AM7QNM*(PM7Q+TM7Q)+AM8NM*(PM8+TM8))
                 *KPXNM + SIGXNM + SIPXNM - JYFNM $
790. G XMXNT   = FXNT*(ANGNT*PXNG+ANENT*PXNE+ANMNT*PXNM
                 +ANTNT*PXNT+AQHNT*PXQH+AQQNT*PXQQ
                 +AM3QNT*(PM3Q+TM3Q)+AM6MNT*(PM6M+TM6M)
                 +AM6QNT*(PM6Q+TM6Q)+AM7BNT*(PM7B+TM7B)
                 +AM7YNT*(PM7Y+TM7Y)+AM7QNT*(PM7Q+TM7Q))
                 *KPXNT + SIGXNT + SIPXNT - JYFNT $
791. G XMXNK   = FXNK*(ANGNK*PXNG+ANENK*PXNE+ANKNK*PXNK
                 +ANQNK*PXNQ+AQTNK*PXQT+AM2NK*(PM2+TM2)
                 +AM3QNK*(PM3Q+TM3Q)+AM5NK*(PM5+TM5)
                 +AM6QNK*(PM6Q+TM6Q))*KPXNK
                 + SIGXNK + SIPXNK - JYFNK $
792. G XMXNQ   = FXNQ*(ANGNQ*PXNG+ANENQ*PXNE+ANQNQ*PXNQ
                 +AQHNQ*PXQH+AQTNQ*PXQT+AQQNQ*PXQQ +
                 AM2NQ*(PM2+TM2)+AM3QNQ*(PM3Q+TM3Q)
                 +AM5NQ*(PM5+TM5)+AM6QNQ*(PM6Q+TM6Q)
                 +AM8NQ*(PM8+TM8))*KPXNQ
                 + SIGXNQ + SIPXNQ - JYFNQ $
793. G XMXB    = FXB*(ANGB*PXNG+ANEB*PXNE+ANBB*PXNB+ANMB*PXNM+
                 ANKB*PXNK+AQHB*PXQH+AQTB*PXQT+AQQB*PXQQ+
                 AM2B*(PM2+TM2)+AM3QB*(PM3Q+TM3Q)+AM5B*(PM5+TM5)+
                 AM6MB*(PM6M+TM6M)+AM6QB*(PM6Q+TM6Q)+
                 AM7QB*(PM7Q+TM7Q)+AM8B*(PM8+TM8)+AMSB*PMS)*KPXB
                 + SIGXB + SIPXB - JYFB $
794. G XMXQH   = FXQH*(ANEQH*PXNE+ANQQH*PXNQ+ABQH*PXB +AQTQH*PXQT+
                 AQFQH*PXQF+AQQQH*PXQQ+ANGQH*PXNG
                 +AM3QQH*(PM3Q+TM3Q)+AM6QQH*(PM6Q+TM6Q))
                 *KPXQH + SIGXQH + SIPXQH - JYFQH $
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795. G XMXQS   = FXQS*(ANGQS*PXNG+ANEQS*PXNE+ANTQS*PXNT
                 +AQTQS*PXQT+AQQQS*PXQQ+AM3QQS*(PM3Q+TM3Q)
                 +AMSQS*PMS)*KPXQS+ SIGXQS + SIPXQS - JYFQS $
796. G XMXQT   = FXQT*(ANGQT*PXNG+ANEQT*PXNE+ABQT*PXB+AQSQT*PXQS+
                 AQTQT*PXQT+AQQQT*PXQQ+AOQT*PXO+
                 AM3QQT*(PM3Q+TM3Q)+AM7QQT*(PM7Q+TM7Q))*KPXQT
                 + SIGXQT + SIPXQT - JYFQT $
797. G XMXQF   = FXQF*(ANGQF*PXNG+ANEQF*PXNE+ANQQF*PXNQ
                 +AQQQF*PXQQ+AOQF*PXO+AM3QQF*(PM3Q+TM3Q)
                 +AMSQF*(PMS))*KPXQF+ SIGXQF + SIPXQF - JYFQF $
798. G XMXQQ   = FXQQ*(ANGQQ*PXNG+ANEQQ*PXNE+ANFQQ*PXNF
                 +ANNQQ*PXNN+ANTQQ*PXNT+ANQQQ*PXNQ+AQHQQ*PXQH
                 +AQTQQ*PXQT+AQQQQ*PXQQ+AMOQQ*(PMO+TMO)
                 +AM1QQ*(PM1+TM1)+AM3QQQ*(PM3Q+TM3Q)
                 +AM7QQQ*(PM7Q+TM7Q))*KPXQQ
                 + SIGXQQ + SIPXQQ - JYFQQ $
799. G XMXH    = FXH*(ANGH*PXNG+ANEH*PXNE+ABH*PXB+AQQH*PXQQ+
                 AM3QH*(PM3Q+TM3Q)+AM8H*(PM8+TM8))*KPXH
                 + SIGXH + SIPXH - JYFH $
800. I KXMX1   = FXNG*PXNG + FXNE*PXNE + FXNN*PXNN + FXNB*PXNB +
                 FXNM*PXNM + FXNK*PXNK + FXNQ*PXNQ +
                 FXQH*PXQH + FXQT*PXQT + FXQF*PXQF + FXQQ*PXQQ
                 - (SIQ-SIQA-SIQE-SIQNF-SIQNT-SIQB-SIQQS-SIQH
                 -SIQO)- (YF - YFA-YFE-YFNF-YFNT-YFB-YFQS-YFH-YFO
                 -YFQI) $
801. I KXMX    = KXMX1/(XMXNG+XMXNE+XMXNN+XMXNB+XMXNM+XMXNK+
                 XMXNQ+XMXQH+XMXQT+XMXQF+XMXQQ) $
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802. G SIQQTO  = TQQTO*PXQT*PXQT + JSIQQTO $

803. G SIQA    = .16*SIQEJ + .07*SIQV + .02*SIQR + .18*SIQSK
                 + JSIQA  $
804. G SIQE    = 0 + JSIQE  $
805. G SIQNG   = .00*SIQEJ + .00*SIQV + .01*SIQR + .01*SIQSK
                 + JSIQNG $
806. G SIQNE   = 0 + JSIQNE $
807. G SIQNF   = .01*SIQEJ + .04*SIQV + .08*SIQR + .06*SIQSK
                 + JSIQNF $
808. G SIQNN   = .00*SIQEJ + .01*SIQV + .00*SIQR + .00*SIQSK
                 + JSIQNN $
809. G SIQNB   = .01*SIQEJ + .00*SIQV + .01*SIQR + .04*SIQSK
                 + JSIQNB $
810. G SIQNM   = .01*SIQEJ + .01*SIQV + .02*SIQR + .02*SIQSK
                 + JSIQNM $
811. G SIQNT   = 0 + JSIQNT $
812. G SIQNK   = .01*SIQEJ + .01*SIQV + .03*SIQR + .01*SIQSK
                 + JSIQNK $
813. G SIQNQ   = .01*SIQEJ + .01*SIQV + .02*SIQR + .02*SIQSK
                 + JSIQNQ $
814. G SIQB    = .01*SIQEJ + .14*SIQV + .02*SIQR + .03*SIQSK
                 + JSIQB  $
815. G SIQQH   = .18*SIQEJ + .19*SIQV + .38*SIQR + .03*SIQSK
                 + JSIQQH $
816. G SIQQS   = .00*SIQEJ + .00*SIQV + .02*SIQR + .01*SIQSK
                 + JSIQQS $
817. G SIQQT   = .01*SIQEJ + .45*SIQV + .13*SIQR + .01*SIQSK
                 + SIQQTO + JSIQQT $
818. G SIQQF   = .02*SIQEJ + .00*SIQV + .08*SIQR + .01*SIQSK
                 + JSIQQF $
819. G SIQQQ   = .04*SIQEJ + .06*SIQV + .17*SIQR + .16*SIQSK
                 - JSIQA - JSIQE - JSIQNG - JSIQNE - JSIQNF
                 - JSIQNN- JSIQNB - JSIQNM - JSIQNT - JSIQNK
                 - JSIQNQ - JSIQB- JSIQQH - JSIQQS - JSIQQT
                 - JSIQQF - JSIQH - JSIQO $
820. G SIQH    = .46*SIQEJ + .00*SIQV + .01*SIQR + .41*SIQSK
                 + JSIQH  $
821. G SIQO    = .07*SIQEJ + .01*SIQV + .00*SIQR + .00*SIQSK
                 + JSIQO  $
```

ERHVERVSFORDELT BRUTTOFAKTORINDKOMST I ÅRETS PRISER

```
822. G YFA     = FXA*PXA - SIQA - XMXA $
823. G YFE     = FXE*PXE - SIQE - XMXE $
824. I YFNG    = FXNG*PXNG - SIQNG -XMXNG*KXMX $
825. I YFNE    = FXNE*PXNE - SIQNE -XMXNE*KXMX $
826. G YFNF    = FXNF*PXNF - SIQNF - XMXNF $
827. I YFNN    = FXNN*PXNN - SIQNN -XMXNN*KXMX $
828. I YFNB    = FXNB*PXNB - SIQNB -XMXNB*KXMX $
829. I YFNM    = FXNM*PXNM - SIQNM -XMXNM*KXMX $
830. G YFNT    = FXNT*PXNT - SIQNT -XMXNT $
831. I YFNK    = FXNK*PXNK - SIQNK -XMXNK*KXMX $
832. I YFNQ    = FXNQ*PXNQ - SIQNQ -XMXNQ*KXMX $
833. G YFB     = FXB*PXB - SIQB - XMXB $
834. I YFQH    = FXQH*PXQH - SIQQH -XMXQH*KXMX $
835. G YFQS    = FXQS*PXQS - SIQQS - XMXQS $
836. I YFQT    = FXQT*PXQT - SIQQT -XMXQT*KXMX $
837. I YFQF    = FXQF*PXQF - SIQQF -XMXQF*KXMX $
838. I YFQQ    = FXQQ*PXQQ - SIQQQ -XMXQQ*KXMX $
839. G YFH     = FYFH*PYFH $
840. G YFQI    = FYFQI*PYQI $
```

ERHVERVSFORDELT BRUTTORESTINDKOMST

```
841. I YR      = YF   - YW    $
842. I YRA     = YFA  - YWA   $
843. I YRE     = YFE  - YWE   $
844. I YRNG    = YFNG - YWNG  $
845. I YRNE    = YFNE - YWNE  $
846. I YRNF    = YFNF - YWNF  $
847. I YRNN    = YFNN - YWNN  $
848. I YRNB    = YFNB - YWNB  $
849. I YRNM    = YFNM - YWNM  $
850. I YRNT    = YFNT - YWNT  $
851. I YRNK    = YFNK - YWNK  $
852. I YRNQ    = YFNQ - YWNQ  $
853. I YRB     = YFB  - YWB   $
854. I YRQH    = YFQH - YWQH  $
855. I YRQS    = YFQS - YWQS  $
856. I YRQT    = YFQT - YWQT  $
857. I YRQF    = YFQF - YWQF  $
858. I YRQQ    = YFQQ - YWQQ  $
859. I YRH     = YFH  - YWH   $
```

```
860. G YRP     =  1.0*YRA  + 0.0*YRE + 0.0*YRNG + 0.1*YRNF
                + 0.1*YRNN + .15*YRNB+ 0.2*YRNM + 0.0*YRNT
                + 0.1*YRNK + 0.3*YRNQ+ 0.5*YRB  + 0.3*YRQH
                + .05*YRQS + 0.2*YRQT+ 0.0*YRQF + 0.5*YRQQ $
861. G YRS     =  0.0*YRA  + 1.0*YRE + 1.0*YRNG + 0.9*YRNF
                + 0.9*YRNN + .85*YRNB+ 0.8*YRNM + 1.0*YRNT
                + 0.9*YRNK + 0.7*YRNQ+ 0.5*YRB  + 0.7*YRQH
                + .95*YRQS + 0.7*YRQT+ 1.0*YRQF + 0.5*YRQQ $
862. G YROK    = PIOV*PIOV + YRNE + 0.1*YRQT $
863. G YROF    = YROK + YRQF $
```

FINANSIEL SEKTORMODEL

DEN PRIVATE IKKE-FINANSIELLE SEKTOR

AKTIVER

PENGEEFTERSPØRGSEL

```
 1. S   WPM   = .427314*WWE+ (-(-.191802-.762858-.171968
                -1.1131*D72)*IWDE
                +(-.191802-.762858)*IWBZ-.171968*((IWDM+
                (EWDM/EWDM(-4)-1))*WFLP
                +IWLO*WBLP)/(WBLP+WFLP)
                -1.1131*D72*(IWDM+(EWDM/EWDM(-4)-1)) )*
                (WPM(-1)+WPBZ(-1))
                -.533051*SIPW
                +.100520*YTR+ PYTR*(4992.94
                -6768.14*DUM1+ 200.202*DUM2-6208.53*DUM3)
                +.874790*(WPM(-1)-.427314*WWE(-1)
                +.533051*SIPW(-1))+ JWPM$
```

EFTERSPØRGSEL EFTER SEDLER,MØNT OG GIROINDSKUD

```
 2. S   WPCZ  = 0.129190*WPM-64.2868*PYTR*(TID-32) + JWPCZ$
```

EFTERSPØRGSEL EFTER OBLIGATIONER

```
 3. S   WPBZ  = .209891*WWE +(-.191802*IWDE
                -(-.191802-.456164-.762858
                +.842716-.0265821*D72)*IWBZ
                -.456164*((IWDM+(EWDM/EWDM(-4)-1))*WFLP
                +IWLO*WBLP)/(WBLP+WFLP)
                -.0265821*D72*(IWDM+(EWDM/EWDM(-4)-1)))*(WPM(-1)
                +WPBZ(-1))
                +.0297671*YTR+PYTR*(-10782.3
                +(4015.77-174.912)*DUM1+(1183+1387.43)*DUM2
                +(2215.14 + 659.889)*DUM3)+.874790*
                (WPBZ(-1)-.209891*WWE(-1))+JWPBZ$
```

SAMLEDE AKTIVER

```
 4. I   WPZZ  = WPM+WPBZ+WPLB+WHLL+WSBZ+WPDSB+WZBF
                +WHBZ+WRBZ+WTLF+WBQB+WAQA $
```

```
PASSIVER


UDBUD AF OBLIGATIONER

 5. S   WZBR  = -(.0291374*WWE+
                (-.762858*IWDE+.842716*IWBZ)
                *(WPM(-1)+WPBZ(-1))
                -.858888*SIHW-.0583809*YTR+PYTR*(-3704.23
                +174.912*DUM1-1387.43*DUM2- 659.889*DUM3)
                +.874790*(-WZBR(-1)
                -.0291374*WWE(-1)+.858888*SIHW(-1)))+JWZBR$


LÅN I UDLAND OG PENGEINSTITUTTER

 6. I   WPA   = -(WWE-SIHW-SIPW)+WPM+WPBZ-WZBR $


LÅN I PENGEINSTITUTTER

 7. S   WBLP  = (.779059-1.37524*IWLO+.587378
                *(IWDM+(EWDM/EWDM(-4)-1))
                -.0830680*DUDL)*(WPA-WPA(-1)
                +(1-.810958)*WPA(-1))
                +.810958*WBLP(-1)+PYTR*(3567.51
                +1493.19*DUM1+2016.37*DUM2+1042.45*DUM3)+JWBLP$


LÅN I UDLANDET

 8. I   WFLP  = WPA-WBLP $


SAMLEDE PASSIVER

 9. I   WZZP  = WZBR+WBLP+WFLP+WGLP+WELP+WFLT+WFLH
                +WFQP+WALP+WPQP $


FINANSIEL OPSPARING

10. I  WDPQP  = TFPIN-WDNQN $


AKKUMULERET FINANSIEL OPSPARING

11. I  WPQP   = WPQP(-1) + WDPQP $


FINANSIEL OPSPARING I EKSOGENE VARIABLE

12. I  WDPQX  = WPLB+WHLL+WSBZ+WHBZ+WRBZ+WTLF+WBQB+WZBF+
                WPDSB+WAQA-(WGLP+WELP+WFLT+WFLH+WFQP+WALP)
                -( WPLB(-1)+WHLL(-1)+WSBZ(-1)+WHBZ(-1)+
                WRBZ(-1)+WTLF(-1)+WBQB(-1)+WZBF(-1)+
                WPDSB(-1)+WAQA(-1)-(WGLP(-1)+WELP(-1)+WFLT(-1)
                +WFLH(-1)+WFQP(-1)+WALP(-1)))$


FINANSIEL OPSPARING I ENDOGENE VARIABLE

13. I  WDPQE  = WDPQP-WDPQX $


OPSPARING

14. I  WDWE   = WDPQE+IPW+IHW $


AKKUMULERET OPSPARING

15. I  WWE    = WWE(-1) +WDWE $


AKKUMULEREDE INVESTERINGER

16. I  SIPW   = SIPW(-1)+IPW $
17. I  SIHW   = SIHW(-1)+IHW $


PENGEINSTITUTTER
----------------


AKTIVER

EFTERSPØRGSEL EFTER SEDLER, MØNT OG GIROINDSKUD

18. S  WBCZ   = 0.0191076*WPDB-42.1363*PYTR*(TID-32)+JWBCZ$


EFTERSPØRGSEL EFTER OBLIGATIONER

19. I  WBBZ   = WFLB+WLDB+WNLB+WPDB+WBQB+WPLB-
                WBCZ-WBDN-WBLL-WBLP-WBQF-WBVF-WBDSN$


PASSIVER

INDSKUD I PENGEINSTITUTTER FRA DEN PRIVATE IKKE-FINANSIELLE SEKTOR

20. I  WPDB   = WPM-WPCZ+WPDSB $


FINANSIEL EGENKAPITAL

21. I  WBQB   = WBQB(-1) + WDBQB $


FASTSÆTTELSE AF EGNE RENTESATSER

INDSKUDSRENTEN

22. S  IWDE   = .00361533 + .326663*IWDE(-1)+.194754*DRAD*IWBZ
                + .2427393*(1-DRAD)*IWBZ
                + .575438*DRAD*IWDI + .228820*(1-DRAD)*IWDI
                -.0323178*DRAD + JIWDE$


UDLÅNSRENTEN

23. S  IWLO   = .0502805+ .169613*IWLO(-1)+.246388*IWBZ
                + .778687*DRAL*IWDI + .577920*(1-DRAL)*IWDI
                -.0252226*DRAL
                -.00611863*RENTEML+ JIWLO$


FONDE
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EFTERSPØRGSEL EFTER OBLIGATIONER

24. I  WOBZ   = TFFON+WOBZ(-1) $
25. I  WABZ   = TFFPN*KWABZ+WABZ(-1) $


SAMLEDE AKTIVER

26. I  WAZZ   = WAZZ(-1)+TFFPN $
```

```
UDLÅN

27. I   WALP  = WAZZ-WABZ-WALL $

FINANSIEL EGENKAPITAL

28. I   WAQA  = WAQA(-1) + TFFON+TFFPN$

NATIONALBANKEN
--------------

AKTIVER

LÅN TIL PENGEINSTITUTTER

29. G   WNLB  = KREA0*(-(WPDB-WPDBX)
                +(WBLP-WBLPX)
                -(WLDB-WBCZ-WBLL
                -WBVF-WLDBX
                +WBCZX+WBLLX+WBVFX))
                +KREA1*(WFQF-WFQFX)
                -KREA2*(WFLP+WFLL+WFLT+WFLB+WFLH
                +WFLE+WFBZ+WFQP-WFLPX-WFLLX-WFLTX
                -WFLBX-WFLHX-WFLEX-WFBZX-WFQPX
                -WZBF-WBQF-WELF-WTLF+WZBFX+WBQFX
                +WELFX+WTLFX)
                +WNLBX$

OBLIGATIONSKØB

30. G  WNBZ   = KREA3*(WFQF-WFQFX)
                -KREA4*(WFLP+WFLL+WFLT+WFLB+WFLH
                +WFLE+WFBZ+WFQP-WFLPX-WFLLX-WFLTX
                -WFLBX-WFLHX-WFLEX-WFBZX-WFQPX
                -WZBF-WBQF-WELF-WTLF+WZBFX+WBQFX
                +WELFX+WTLFX)
                +WNBZX$

OFFICIEL LIKVIDITET

31. I   WNVF  = WNVF(-1)+TFEN+WFLG
                +WFLP+WFQG+WFLL+WFLT+WFLB+WFLH+WFLE
                +WFBZ+WFQP-(WZBF+WBQF+WELF+WGLF+WTLF
                +WBVF)
                -(WFLG(-1)+WFLP(-1)+WFQG(-1)+WFLL(-1)
                +WFLT(-1)+WFLB(-1)+WFLH(-1)+WFLE(-1)+
                WFBZ(-1)+WFQP(-1)-WZBF(-1)-WBQF(-1)-WBVF(-1)
                -WELF(-1)-WGLF(-1)-WTLF(-1)) $

STATENS LÅN TIL NATIONALBANKEN

32. I   WGLN  = WGLN(-1)+TFSN
                -WGLL-WGLP-WGBZ-WGLF+WFQG+WZBG+WFLG+WILG
                +(WGLL(-1)+WGLP(-1)+WGBZ(-1)+WGLF(-1)
                -WFQG(-1)-WZBG(-1)-WFLG(-1)-WILG(-1)) $

PASSIVER
UDBUD AF SEDLER,MØNT OG GIROINDSKUD

33. I   WZCN  = WPCZ+WBCZ$

FINANSIEL EGENKAPITAL

34. I   WNQN  = WNQN(-1) + WDNQN $

STATEN
------

PASSIVER
UDBUD AF OBLIGATIONER

35. G   WZBG  = WDZBG-KREA5*(TFSN-TFSNX)+
                WZBG(-1)$

KOMMUNERNE
----------

AKTIVER

36. I   WLDB  = WLDB(-1)+WGLL+WFLL+WHLL
                +     WALL+WBLL+WZBL-WLBZ
                -(WGLL(-1)+WFLL(-1)+WHLL(-1)
                +WALL(-1)+WBLL(-1)+WZBL(-1)-
                WLBZ(-1))+TFKN $

PASSIVER

EGENKAPITAL

37. I   WLQL  = WLQL(-1)+TFKN$

SAMLEDE PASSIVER

38. I   WZZL  = WGLL+WFLL+WHLL+WALL+WBLL+WZBL+WLQL$

UDLAND
------

DEN SAMLEDE GÆLD TIL UDLANDET

39. I    WFQF = WFQF(-1)-TFEN$

OBLIGATIONSRENTEN
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40. I   IWBZ  = (WZBL+WZBG-WOBZ-WABZ-WLBZ-WNBZ-WIBZ
                -WFBZ-WGBZ-WBBZ-WRBZ-WSBZ-WHBZ)
                /((WPM(-1)+WPBZ(-1))
                *(1.410824+.0265821*D72))
                -(.2390284*WWE -.858888*SIHW-.0286138*
                YTR+PYTR*(-14486.53+4015.77*DUM1+1183*DUM2
                +2215.14*DUM3)+.874790*(WPBZ(-1)-WZBR(-1)
                -.2390284*WWE(-1)+.858888*SIHW(-1)))
                /((WPM(-1)+WPBZ(-1))*(1.410824
                +.0265821*D72 ))+IWDE-.456164*
                (IWDE-(IWLO*WBLP+(IWDM+(EWDM/EWDM(-4)-1))
                *WFLP)/(WBLP+WFLP))
                /(1.410824+.0265821*D72)+.0265821*D72
                *(IWDM+(EWDM/EWDM(-4)-1))/(1.410824
                +.0265821*D72)+ JIWBZ$
```

Bilag 3. Listning af endogene og eksogene variabler i henholdsvis ADAM, april 1986 og FINDAN

ADAM, april 1986
Endogene variabler.

AACF	AACI	AAIT	AANF	ABH	ABNE
AEE3	AENE	AENG	AMSE	AMSQS	AMOA
AMOCF	AMOCI	AMOIT	AMONF	AMOQQ	AM1CI
AM1CN	AM1NN	AM1QQ	AM2B	AM2CI	AM2NB
AM2NF	AM2NK	AM2NQ	AM3KNE	AM3QA	AM3QB
AM3QCE	AM3QCG	AM3QCI	AM3QH	AM3QNB	AM3QNE
AM3QNF	AM3QNK	AM3QNM	AM3QNN	AM3QNQ	AM3QNT
AM3QQF	AM3QQH	AM3QQQ	AM3QQS	AM3QQT	AM3RNG
AM5A	AM5B	AM5CI	AM5NG	AM5NK	AM5NM
AM5NQ	AM6MB	AM6MCV	AM6MIM	AM6MNB	AM6MNF
AM6MNM	AM6MNT	AM6QB	AM6QCI	AM6QCS	AM6QCV
AM6QIM	AM6QNB	AM6QNF	AM6QNK	AM6QNM	AM6QNN
AM6QNQ	AM6QNT	AM6QQH	AM7BIM	AM7QB	AM7QCB
AM7QCV	AM7QE	AM7QIM	AM7QNE	AM7QNM	AM7QNT
AM7QQQ	AM7QQT	AM7YIM	AM8B	AM8CI	AM8CV
AM8H	AM8IM	AM8NM	AM8NQ	ANBB	ANBNB
ANFA	ANFCF	ANFNF	ANFQQ	ANGA	ANGB
ANGCE	ANGCG	ANGE3	ANGH	ANGNB	ANGNF
ANGNK	ANGNM	ANGNN	ANGNQ	ANGNT	ANGQF
ANGQH	ANGQQ	ANGQS	ANGQT	ANKA	ANKB
ANKCI	ANKCV	ANKNK	ANKNM	ANMB	ANNCV
ANME	ANMIM	ANNNF	ANNNG	ANNNM	ANNNT
ANNCN	ANNNN	ANNQQ	ANQCI	ANQCS	ANQCV
ANQIM	ANQNF	ANQNK	ANQNN	ANQNQ	ANQQH
ANQQQ	ANTCB	ANTE	ANTIM	ANTNT	ANTQS
AOCS	AQHIM	AQQCS	AQQE	AQTQT	AYFE
BIVPB	BIVPM	BQ	BQN	BQNF	BQP
CO	COK	CP	CP4	CP4XH	E
ENL	ENLNR	ENVT	ES	ET	EV
FCB	FCB2	FCE	FCF	FCG	FCGBK
FCH	FCI	FCK	FCN	FCO	FCP
FCP4	FCS	FCT	FCV	FE	FET
FEV	FEO	FE1	FE2	FE5	FE6
FE7Q	FE7Y	FE8	FIB	FIH	FIHN
FIHN1	FIHV	FIHV1	PIL	FILA	FILE
FILMO	FILM1	FILM2	FILM3K	FILM3Q	FILM3R
FILM5	FILM6M	FILM6Q	FILM7B	FILM7Q	FILM7Y
FILM8	FILNB	FILNE	FILNF	FILNG	FILNK
FILNM	FILNN	FILNQ	FILNT	FILQH	FILQQ
FIM	FIO	FION	FIOV	FIPB	FIPM
FIPM2	FIPNB	FIPNM	FIPVB	FIPVM	FM
FMLO	FML1	FML1E	FML2	FML2E	FML3Q
FML3QX	FML5	FML5E	FML6M	FML6ME	FML6Q
FML6QE	FML7Q	FML7QE	FML8	FML8E	FMS
FMT	FMUO	FMU1	FMU2	FMU3Q	FMU5
FMU6M	FMU6Q	FMU7Q	FMU8	FMV	FMZO
FMZ1	FMZ2	FMZ3Q	FMZ5	FMZ6M	FMZ6Q
FMZ7Q	FMZ8	FMO	FM1	FM2	FM3K
FM3Q	FM3R	FM5	FM6M	FM6Q	FM7B
FM7Q	FM7Y	FM8	FXA	FXB	FXH
FXMXA	FXMXB	FXMXE	FXMXH	FXMXNB	FXMXNE
FXMXNF	FXMXNG	FXMXNK	FXMXNM	FXMXNN	FXMXNQ
FXMXNT	FXMXQF	FXMXQH	FXMXQQ	FXMXQS	FXMXQT
FXN	FXNB	FXNE	FXNF	FXNG	FXNK
FXNM	FXNN	FXNQ	FXNT	FXO	FXOV
FXQF	FXQH	FXQQ	FXQS	FXQT	FXVB
FXVM	FY	FYF	FYFA	FYFB	FYFE
FYFH	FYFNB	FYFNE	FYFNF	FYFNG	FYFNK
FYFNM	FYFNN	FYFNQ	FYFNT	FYFO	FYFQF
FYFQH	FYFQQ	FYFQS	FYFQT	FYTR	HGN
HHNN	HNN	IOK	IOVK	IPV4	IV
IWBR	IWBU	KBYAF	KBYS	KCB	KCUB1
KCUE1	KCUF1	KCUI1	KCUN1	KCUS1	KCUT1
KCUV1	KCU1	KEN	KFMZS	KFMZO	KFMZ1
KFMZ2	KFMZ3K	KFMZ3Q	KFMZ3R	KFMZ5	KFMZ6M
KFMZ6Q	KFMZ7B	KFMZ7Q	KFMZ7Y	KFMZ8	KFM3QX
KH	KSBAR	KXMX	KXMX1	KYAL2	LAH
LHO	LIH	LIHTY	LNA	LNAD	LNAK
LNAR	LNF	LNFK	M	MS	MT
MV	NDE	NDF	PCB	PCE	PCF
PCG	PCGBK	PCH	PCI	PCK	PCN
PCO	PCP	PCPB	PCPN	PCP4V	PCP4XH
PCREG	PCRS	PCR1	PCR2	PCR3	PCR4
PCS	PCT	PCV	PET	PEO	PE1
PE2	PE3	PE5	PE6	PE7Q	PE7Y
PE8	PHK	PHP	PIH	PIL	PIOB
PIOM	PIOV	PIPB	PIPM	PIT	PM3K
PM3Q	PNCB	PNCE	PNCF	PNCG	PNCH
PNCI	PNCK	PNCN	PNCS	PNCV	PNEO
PNE7Y	PNIB	PNIH	PNIL	PNIM	PNIOB
PNIOM	PNIPB	PNIPM	PNXOV	PNXOV1	PNXOV2
PNXQT	PTTYK	PTTYP	PWPB	PWPNB	PWPNE
PWPNF	PWPNK	PWPNM	PWPNN	PWPNQ	PWPNT
PWPQF	PWPQH	PWPQQ	PWPQT	PXB	PXE
PXH	PXM1	PXM2	PXM5	PXM6Q	PXM7Q
PXM8	PXN	PXNB	PXNE	PXNF	PXNG
PXNK	PXNM	PXNN	PXNQ	PXNT	PXO
PXOV	PXQ	PXQF	PXQH	PXQQ	PXQS
PXQT	PXVB	PXVM	PYQI	PYTR	Q
QBA	QBF	QNBA	QNBF	QNEA	QNEF
QNFA	QNFF	QNKA	QNKF	QNMA	QNMF
QNNA	QNNF	QNQA	QNQF	QNTA	QNTF
QP	QQF	QQH	QQQ	QQS	QQT
QW	RFCBE	RFCIE	RFCNE	RFCSE	RFCVE
RFIBE	RFIME	RFXAE	RFXBE	RFXHE	RFXNBE
RFXNEE	RFXNFE	RFXNGE	RFXNKE	RFXNME	RFXNNE
RFXNQE	RFXNTE	RFXQHE	RFXQQE	RFXQTE	RLAH
RPCPF	RPHPF	RYDDF	RYDF	S	SA
SAFM	SAQP	SAQW	SASO	SB	SBA
SBAF	SBB	SD	SDK	SDR	SDS
SDV	SI	SIAF	SIG	SIGC1	SIGC2
SIGIY	SIGX	SIGXA	SIGXB	SIGXE	SIGXH
SIGXNB	SIGXNE	SIGXNF	SIGXNG	SIGXNK	SIGXNM
SIGXNN	SIGXNQ	SIGXNT	SIGXOV	SIGXQF	SIGXQH
SIGXQQ	SIGXQS	SIGXQT	SIM	SIP	SIPAF
SIPC	SIPEO	SIPSU	SIPUR	SIPX	SIPXA
SIPXB	SIPXE	SIPXH	SIPXNB	SIPXNE	SIPXNF
SIPXNG	SIPXNK	SIPXNM	SIPXNN	SIPXNQ	SIPXNT
SIPXOV	SIPXQF	SIPXQH	SIPXQQ	SIPXQS	SIPXQT
SIQ	SIQA	SIQB	SIQE	SIQH	SIQNB
SIQNE	SIQNF	SIQNG	SIQNK	SIQNM	SIQNN
SIQNQ	SIQNT	SIQO	SIQQF	SIQQH	SIQQQ
SIQQS	SIQQT	SIQQTO	SIQS	SIR	SISU

AQQA	AQQB	AQQCH	AQQES	AQQH	AQQIB
AQQIM	AQQNE	AQQNF	AQQNM	AQQNQ	AQQNT
AQQOV	AQQQF	AQQQH	AQQQQ	AQQQS	AQQQT
AQSCK	AQSES	AQSOV	AQSQT	AQTB	AQTCK
AQTCS	AQTES	AQTNB	AQTNF	AQTNG	AQTNK
AQTNM	AQTNN	AQTNQ	AQTOV	AQTQH	AQTQQ
AQTQS	ASQA	ASQB	ASQE	ASQH	ASQNB
ASQNE	ASQNF	ASQNG	ASQNK	ASQNM	ASQNN
ASQNQ	ASQNT	ASQQF	ASQQH	ASQQQ	ASQQS
ASQQT	ASVA	ASVB	ASVCS	ASVE	ASVH
ASVIL	ASVIM	ASVNB	ASVNE	ASVNF	ASVNG
ASVNK	ASVNM	ASVNN	ASVNQ	ASVNT	ASVQF
ASVQH	ASVQQ	ASVQS	ASVQT	BAIL	BCOK
BEIL	BENE	BENG	BIOK	BIOVK	BIVPB0
BIVPB1	BIVPB2	BIVPB3	BIVPM0	BIVPM1	BIVPM2
BIVPM3	BKCB	BLHO	BMOIL	BM3QIL	BM7YIL
BNDE	BNDF	BNEIL	BNGIL	BQA	BQBA
BQBF	BQE	BQH	BQNBA	BQNBF	BQNEA
BQNEF	BQNFA	BQNFF	BQNGA	BQNGF	BQNKA
BQNKF	BQNMA	BQNMF	BQNNA	BQNNF	BQNQA
BQNQF	BQNTA	BQNTF	BQO	BQQF	BQQH
BQQIL	BQQQ	BQQS	BQQT	BSRMK	BTGB
BTGE	BTGF	BTGG	BTGH	BTGI	BTGIH
BTGIL	BTGIOB	BTGIOM	BTGIPB	BTGIPM	BTGK
BTGN	BTGS	BTGV	BTGXA	BTGXB	BTGXE
BTGXH	BTGXNB	BTGXNE	BTGXNF	BTGXNG	BTGXNK
BTGXNM	BTGXNN	BTGXNQ	BTGXNT	BTGXOV	BTGXQF
BTGXQH	BTGXQQ	BTGXQS	BTGXQT	BULF	BULFD
BULFU	BYS10	BYS11	BYS20	BYS21	BYS30
BYS31	BYS40	BYS41	BYS50	BYS51	CD
DD73	DLIHTY	DLNA	DML1	DML2	DML5
DML6M	DML6Q	DML7Q	DML8	DNDE	DNDF
DPCRS	DPCR1	DPCR2	DPCR3	DPCR4	DPTTYK
DPTTYP	DRKL	DRPHPF	DSDR	DSRRK	DTEFB
DTSDR	DTYD	DXMS	DXM0	DXM1	DXM2
DXM3K	DXM3Q	DXM3R	DXM5	DXM6M	DXM6Q
DXM7B	DXM7Q	DXM7Y	DXM8	D19723	D69
D70	D72	D76	ENFG	FCD	FES
FETE	FE0E	FE1E	FE2E	FE3	FE5E
FE6E	FE7QE	FE7YE	FE8E	FIEB	FIEM
FILB	FIOB	FIOM	FIT	FMSE	FM7QE
FNME	FNTE	FQQE	FROS	FSIQO	FXE
FYFQI	FYROD	HA	HDAG	IKO	IKU
IWBDM	IWBUD	IWBZ	JBIVPB	JBIVPM	JCOK
JCP4	JDAACF	JDAACI	JDAAIT	JDAANF	JDABH
JDABNE	JDAMSQS	JDAM0A	JDAM0CF	JDAM0CI	JDAM0IT
JDAM0NF	JDAM0QQ	JDAM1CI	JDAM1CN	JDAM1NN	JDAM1QQ
JDAM2B	JDAM2CI	JDAM2NB	JDAM2NF	JDAM2NK	JDAM2NQ
JDAM3KNE	JDAM3QA	JDAM3QB	JDAM3QCE	JDAM3QCG	JDAM3QCI
JDAM3QH	JDAM3QNB	JDAM3QNE	JDAM3QNF	JDAM3QNK	JDAM3QNM
JDAM3QNN	JDAM3QNQ	JDAM3QNT	JDAM3QQF	JDAM3QQH	JDAM3QQQ
JDAM3QQS	JDAM3QQT	JDAM3RNG	JDAM5A	JDAM5B	JDAM5CI
JDAM5NG	JDAM5NK	JDAM5NM	JDAM5NQ	JDAM6MB	JDAM6MCV
JDAM6MIM	JDAM6MNB	JDAM6MNF	JDAM6MNM	JDAM6MNT	JDAM6QB
JDAM6QCI	JDAM6QCS	JDAM6QCV	JDAM6QIM	JDAM6QNB	JDAM6QNF
JDAM6QNK	JDAM6QNM	JDAM6QNN	JDAM6QNQ	JDAM6QNT	JDAM6QQH
JDAM7BIM	JDAM7QB	JDAM7QCB	JDAM7QCV	JDAM7QIM	JDAM7QNE
JDAM7QNM	JDAM7QNT	JDAM7QQQ	JDAM7QQT	JDAM7YIM	JDAM8B
JDAM8CI	JDAM8CV	JDAM8H	JDAM8IM	JDAM8NM	JDAM8NQ
JDANBB	JDANBNB	JDANFA	JDANFCF	JDANFNF	JDANFQQ
JDANGA	JDANGB	JDANGCE	JDANGCG	JDANGH	JDANGNB

SK	SKUG	SOK	SOO	SRK	SRMK
SRN	SRO	SRRK	SS	SSY	TAOI
TAOU	TASIR	TEFB	TEFE	TENF	TENU
TFEN	TFFN	TFFON	TFFPN	TFKN	TFOI
TFON	TFOU	TFPN	TFP1N	TFSN	TIEN
TIFOI	TIFPN	TII	TIKI	TIKU	TIOII
TION	TIOU	TIPN	TIPP1	TISII	TISIU
TISUI	TISUU	TOPK	TOPL	TSA	TSA0
TSAOU	TSA1	TSDR	TSDSU	TSS0	TSS1
TY	TYD	TYK	TYN	TYPR	TYPS
TYR	TYT	UCCB	UIPB	UIPM	UL
ULF	ULFD	ULFHK	ULFU	ULU	USY
UW	VIPB	VIPM	VLB	VLNB	VLNE
VLNF	VLNK	VLNM	VLNN	VLNQ	VLNT
VLQF	VLQH	VLQQ	VLQT	XMXA	XMXB
XMXE	XMXH	XMXNB	XMXNE	XMXNF	XMXNG
XMXNK	XMXNM	XMXNN	XMXNQ	XMXNT	XMXQF
XMXQH	XMXQQ	XMXQS	XMXQT	XO	XVB
XVM	Y	YA	YAF	YAT	YDR6
YD5	YD6	YF	YFA	YFB	YFE
YFH	YFNB	YFNE	YFNF	YFNG	YFNK
YFNM	YFNN	YFNQ	YFNT	YFO	YFQF
YFQH	YFQI	YFQQ	YFQS	YFQT	YR
YRA	YRB	YRE	YRH	YRNB	YRNE
YRNF	YRNG	YRNK	YRNM	YRNN	YRNQ
YRNT	YROF	YROK	YRP	YRQF	YRQH
YRQQ	YRQS	YRQT	YRRB	YRRBF	YRR1
YRS	YS	YTR	YW	YWA	YWB
YWE	YWH	YWNB	YWNE	YWNF	YWNG
YWNK	YWNM	YWNN	YWNQ	YWNT	YWO
YWQF	YWQH	YWQQ	YWQS	YWQT	

ADAM, april 1986 .
Eksogene variabler.

AAA	AAE0	AAE2	AANN	AAOV	ABIB
ABOV	ABQH	ABQT	AECE	AEOV	AHCH
AHOV	ALNAR	AMSB	AMSIM	AMSOV	AMSQF
AM0E0	AM0OV	AM1E1	AM1OV	AM2E2	AM2OV
AM3KCE	AM3KE3	AM3KNB	AM3KOV	AM3QE3	AM3QNG
AM3QOV	AM3ROV	AM5E5	AM5IB	AM5OV	AM6ME6
AM6MOV	AM6QE6	AM6QIB	AM6QOV	AM7BCB	AM7BE7Q
AM7BNT	AM7BOV	AM7QE7Q	AM7QOV	AM7YCV	AM7YE7Y
AM7YNT	AM7YOV	AM8E8	AM8OV	ANBCV	ANBE2
ANBE6	ANBIM	ANBOV	ANEA	ANEB	ANECE
ANEE3	ANEH	ANENB	ANENE	ANENF	ANENG
ANENK	ANENM	ANENN	ANENQ	ANENT	ANEOV
ANEQF	ANEQH	ANEQQ	ANEQS	ANEQT	ANFE0
ANFE2	ANFOV	ANGNE	ANGNG	ANGOV	ANKE5
ANKE6	ANKE8	ANKIM	ANKOV	ANMA	ANME6
ANME7Q	ANME8	ANMNN	ANMOV	ANNE0	ANNE1
ANNOV	ANQE2	ANQE6	ANQE8	ANQOV	ANQQF
ANTA	ANTCV	ANTES	ANTE7Q	ANTE7Y	ANTOV
ANTQQ	AOCH	AOES	AOOV	AOQF	AOQT
AQFCS	AQFES	AQFOV	AQFQH	AQHA	AQHB
AQHCB	AQHCE	AQHCF	AQHCG	AQHCI	AQHCN
AQHCS	AQHCV	AQHES	AQHE0	AQHE1	AQHE2
AQHE3	AQHE5	AQHE6	AQHE7Q	AQHE8	AQHNB
AQHNF	AQHNM	AQHNQ	AQHNT	AQHOV	AQHQQ

JDANGNF	JDANGNK	JDANGNM	JDANGNN	JDANGNQ	JDANGNT
JDANGQF	JDANGQH	JDANGQQ	JDANGQS	JDANGQT	JDANKA
JDANKB	JDANKCI	JDANKCV	JDANKNK	JDANKNM	JDANMB
JDANMCV	JDANMIM	JDANMNF	JDANMNG	JDANMNM	JDANMNT
JDANNCN	JDANNNN	JDANNQQ	JDANQCI	JDANQCS	JDANQCV
JDANQIM	JDANQNF	JDANQNK	JDANQNN	JDANQNQ	JDANQQH
JDANQQQ	JDANTCB	JDANTIM	JDANTNT	JDANTQS	JDAOCS
JDAQTQT	JDFCB	JDFCG	JDFCH	JDFIPB	JDFIPM
JDFIVB	JDFIVM	JDFMSQS	JDFMZ0	JDFMZ1	JDFMZ2
JDFMZ3Q	JDFMZ5	JDFMZ6M	JDFMZ6Q	JDFMZ7Q	JDFMZ8
JDFM3KNE	JDFM3QX	JDFM3RNG	JDFM7BIM	JDFM7YIM	JDKCB
JDKEN	JDKH	JDLCP4	JDLIHTY	JDPCRS	JDPHK
JDPM3K	JDPM3Q	JDPNXQT	JDPTTYK	JDPXB	JDPXE
JDPXNB	JDPXNE	JDPXNF	JDPXNG	JDPXNK	JDPXNM
JDPXNN	JDPXNQ	JDPXNT	JDPXQF	JDPXQH	JDPXQQ
JDPXQS	JDSOO	JDTIFOI	JDTIFPN	JDTIKI	JDTIKU
JDTISII	JDTISIU	JDTISUI	JDTISUU	JDTYT	JDULF
JDYS	JFCE	JFCF	JFCGBK	JFCI	JFCN
JFCS	JFCT	JFCV	JFET	JFE0	JFE1
JFE2	JFE5	JFE6	JFE7Q	JFE7Y	JFE8
JFIHN1	JFIHV	JFIHV1	JFILA	JFILE	JFILM0
JFILM1	JFILM2	JFILM3K	JFILM3Q	JFILM3R	JFILM5
JFILM6M	JFILM6Q	JFILM7B	JFILM7Q	JFILM7Y	JFILM8
JFILNB	JFILNE	JFILNF	JFILNG	JFILNK	JFILNM
JFILNN	JFILNQ	JFILNT	JFILQH	JFILQQ	JFIOV
JFXOV	JHHNN	JIOK	JIOVK	JIPV4	JIWBR
JIWBU	JLHGN	JNDE	JNDF	JPCREG	JPCR1
JPCR2	JPCR3	JPCR4	JPET	JPE1	JPE2
JPE3	JPE5	JPE6	JPE7Q	JPE8	JPHP
JPNCB	JPNCE	JPNCF	JPNCG	JPNCH	JPNCI
JPNCK	JPNCN	JPNCS	JPNCV	JPNE0	JPNE7Y
JPNIB	JPNIH	JPNIL	JPNIM	JPNIOB	JPNIOM
JPNIPB	JPNIPM	JPNXOV	JPTTYP	JPYQI	JRFM3QX
JRFXOV	JRLHO	JRLIH	JRLNA	JRLNF	JRPCPF
JRPHPF	JRQBA	JRQBF	JRQNBA	JRQNBF	JRQNEA
JRQNEF	JRQNFA	JRQNFF	JRQNKA	JRQNKF	JRQNMA
JRQNMF	JRQNNA	JRQNNF	JRQNQA	JRQNQF	JRQNTA
JRQNTF	JRQQF	JRQQH	JRQQQ	JRQQS	JRQQT
JRYDDF	JRYDF	JSBA	JSBAF	JSBB	JSDK
JSDR	JSDS	JSDV	JSIPUR	JSIQA	JSIQB
JSIQE	JSIQH	JSIQNB	JSIQNE	JSIQNF	JSIQNG
JSIQNK	JSIQNM	JSIQNN	JSIQNQ	JSIQNT	JSIQO
JSIQQF	JSIQQH	JSIQQS	JSIQQT	JSIQQTO	JSSY
JTASIR	JTEPB	JTEFE	JTENU	JTIEN	JTII
JTOPK	JTOPL	JTSA	JTSAOU	JTSDR	JTSDSU
JTYD	JTYK	JTYPR	JTYPS	JULFD	JULFU
JUSY	JVIPB	JVIPM	JYA	JYAF	JYDR6
JYD5	JYD6	JYFA	JYFB	JYFE	JYFH
JYFNB	JYFNE	JYFNF	JYFNG	JYFNK	JYFNM
JYFNN	JYFNQ	JYFNT	JYFQF	JYFQH	JYFQQ
JYFQS	JYFQT	KLA	KLB	KLE	KLH
KLHO	KLNAS	KLNB	KLNE	KLNF	KLNG
KLNK	KLNM	KLNN	KLNQ	KLNT	KLQF
KLQH	KLQQ	KLQS	KLQT	KPCPB	KPCREG
KPET	KPE1	KPE2	KPE3	KPE5	KPE6
KPE7Q	KPE8	KPHKP	KPIHPV	KPIOV	KPIT
KPM3K	KPM3Q	KPNCB	KPNCE	KPNCF	KPNCG
KPNCH	KPNCI	KPNCK	KPNCN	KPNCS	KPNCV
KPNE0	KPNE7Y	KPNIB	KPNIH	KPNIL	KPNIM
KPNIOB	KPNIOM	KPNIPB	KPNIPM	KPNXOV	KPXA
KPXB	KPXE	KPXH	KPXNB	KPXNE	KPXNF
KPXNG	KPXNK	KPXNM	KPXNN	KPXNQ	KPXNT
KPXOCS	KPXQF	KPXQH	KPXQQ	KPXQS	KPXQT
KPYQI	KSBA	KSBAF	KSBB	KSDR	KSDS
KSIPUR	KSKUG	KSOO	KSRO	KSSY	KTA
KTASIR	KTFFPN	KTII	KTOPK	KTOPL	KTSA
KTYP	KTYPR	KUSY	KVB	KWBGA	KWBGV
KWBZA	KWFGA	KWFGDM	KWFGUD	KWFGV	KYA
KYAF	KYAL2E	LAHE	NBS	NDEX	NDFX
PCRSE	PES	PETE	PEOE	PE1E	PE2E
PE5E	PE6E	PE7QE	PE7YE	PE8E	PHGK
PMS	PMT	PM0	PM1	PM2	PM3R
PM5	PM6M	PM6Q	PM7B	PM7Q	PM7Y
PM8	PXA	PYFH	QA	QAS	QE
QH	QNGA	QNGF	QO	QRES	QUS
SAGB	SAK	SASR	SBU	SDP	SIPEQ
SIPE7Y	SIQEJ	SIQR	SIQSK	SIQV	SKSI
SOV	SRKL	SRV	SSF	TADF	TAFM
TAOIR	TAOUR	TAQP	TAQW	TDE	TDF
TEFEM	TEFP	TEFR	TFFONR	TFKNR	TFRN
TG	TIFOU	TINN	TIOR	TIOV	TKEN
TKFGN	TKOI	TKOU	TM0	TM1	TM2
TM3K	TM3Q	TM3R	TM5	TM6M	TM6Q
TM7B	TM7Q	TM7Y	TM8	TONO	TPB
TPE	TPF	TPG	TPH	TPI	TPIH
TPIL	TPIOB	TPIOM	TPIPB	TPIPM	TPK
TPN	TPS	TPV	TPXA	TPXB	TPXE
TPXH	TPXNB	TPXNE	TPXNF	TPXNG	TPXNK
TPXNM	TPXNN	TPXNQ	TPXNT	TPXOV	TPXQF
TPXQH	TPXQQ	TPXQS	TPXQT	TQQTO	TRB
TRIPM	TSDS	TSDV	TSK	TSP	TSU
TSU2	TSU3	TSU4	TSU5	TTEFB	TTEFE
TTENU	TTYD	TTYK	TTYP	TUFGN	TWEN
TYPRI	TYRR	TYSA	TYSB	U	UA
UPN	USYE	WABZ	WALL	WALP	WFLKG
WGBZ	WGLKF	WLBZ	WLDB	WOBZ	WPCT
WPET1	WPET2	WPE01	WPE02	WPE11	WPE12
WPE21	WPE22	WPE51	WPE52	WPE61	WPE62
WPE7Q1	WPE7Q2	WPE7Y1	WPE7Y2	WPE81	WPE82
WPNCB	WPNCE	WPNCF	WPNCG	WPNCH	WPNCI
WPNCK	WPNCN	WPNCS	WPNCV	WZBG	WZZL
YAFE	YROD	YSE	ZET	ZE0	ZE1
ZE2	ZE5	ZE6	ZE7Q	ZE7Y	ZE8

FINDAN. Endogene variabler.

IWBZ	IWDE	IWLO	SIHW	SIPW	WABZ
WALP	WAQA	WAZZ	WBBZ	WBCZ	WBLP
WBQB	WDPQE	WDPQP	WDPQX	WDWE	WFLP
WFQF	WGLN	WLDB	WLQL	WNBZ	WNLB
WNQN	WNVF	WOBZ	WPA	WPBZ	WPCZ
WPDB	WPM	WPQP	WPZZ	WWE	WZBG
WZBR	WZCN	WZZL	WZZP		

FINDAN. Eksogene variabler.

DRAD	DRAL	DUDL	DUM1	DUM2	DUM3
D72	EWDM	IHW	IPW	IWDI	IWDM

JIWBZ	JIWDE	JIWLO	JWBCZ	JWBLP	JWPBZ
JWPCZ	JWPM	JWZBR	KREA0	KREA1	KREA2
KREA3	KREA4	KREA5	KWABZ	PYTR	RENTEML
TFEN	TFFON	TFFPN	TFKN	TFPIN	TFSN
TFSNX	TID	WALL	WBCZX	WBDN	WBDSN
WBLL	WBLLX	WBLPX	WBQF	WBQFX	WBVF
WBVFX	WDBQB	WDNQN	WDZBG	WELF	WELFX
WELP	WFBZ	WFBZX	WFLB	WFLBX	WFLE
WFLEX	WFLG	WFLH	WFLHX	WFLL	WFLLX
WFLPX	WFLT	WFLTX	WFQFX	WFQG	WFQP
WFQPX	WGBZ	WGLF	WGLL	WGLP	WHBZ
WHLL	WIBZ	WILG	WLBZ	WLDBX	WNBZX
WNLBX	WPDBX	WPDSB	WPLB	WRBZ	WSBZ
WTLF	WTLFX	WZBF	WZBFX	WZBL	YTR

Endogene variabler fra ADAM,
som indgår i FINDAN.

FIH	FIPB	FIPM	PIH	PIBH	PIPM
PYTR	TFEN	TFFON	TFFPN	TFKN	TFSN
YTR					

Endogene variabler fra FINDAN,
som indgår i ADAM, april 1986 .

IKO	IKU	IWBDM	IWBZ	WABZ	WALL
WALP	WFLKG	WGBZ	WGLKF	WLBZ	WLDB
WLQL	WOBZ	WZBG	WZZL		

ADAM, april 1986 og Findan

A-variabler

ENFG	EWDM	FEOE	FE1E	FE2E	FE3
FE5E	FE6E	FE7QE	FE7YE	FE8E	FES
FETE	FIEB	FIEM	FIOB	FIOM	FIT
FM7QE	FMSE	FNME	FNTE	FQQE	FXE
FYFQI	IWBUD	IWDI	IWDM	KREA0	KREA1
KREA2	KREA3	KREA4	KREA5	KWABZ	KYAL2E
NBS	PEOE	PE1E	PE2E	PE5E	PE6E
PE7QE	PE7YE	PE8E	PES	PETE	PHGK
PM0	PM1	PM2	PM3R	PM5	PM6M
PM6Q	PM7B	PM7Q	PM7Y	PM8	PMS
PMT	PXA	PYFH	QA	QAS	QE
QH	QNGA	QNGF	QO	QUS	SAGB
SAK	SASR	SBU	SDP	SIPE7Y	SIPEQ
SIQEJ	SIQR	SIQSK	SIQV	SKSI	SOV
SRV	SSF	TAOIR	TAOUR	TEFEM	TEFP
TEFR	TFFONR	TFKNR	TFP1N	TIFOU	TINN
TIOR	TIOV	TKEN	TKFGN	TKOI	TKOU
TWEN	TYPRI	TYRR	TYSA	TYSB	WALL
WBDN	WBDSN	WBLL	WBLPX	WBQF	WBVF
WDBQB	WDNQN	WDZBG	WELF	WELFX	WELP
WFBZ	WFLB	WFLE	WFLG	WFLH	WFLL
WFLT	WFQG	WFQP	WGBZ	WGLF	WGLL
WGLP	WHBZ	WHLL	WIBZ	WILG	WLBZ
WPDSB	WPLB	WRBZ	WSBZ	WTLF	WZBF
WZBL					