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Mplus VERSION 8.4 (Mac)
MUTHEN & MUTHEN
12/15/2020  11:43 AM

INPUT INSTRUCTIONS

  TITLE: Structual Models - PAF Int Ext w CBCL Controls
  DATA: FILE = "All_Variables_101320_wCBCL_forSC9Check.dat";
  VARIABLE:
  NAMES = ff_id ThreatComp DepComp k6d2ag k6d2ai k6d2d k6d2j k6d2t
k6d2ac k6d2ak k6d2c
       k6d2n k6d2x p6b36 p6b40 p6b52 p6b53 p6b54 p6b68 p6b65 p6b66
k6d2ag_r k6d2ai_r
       k6d2d_r k6d2j_r k6d2t_r k6d2ac_r k6d2ak_r k6d2c_r k6d2n_r
k6d2x_r k6d61a k6d61b
       k6d61c k6d61d k6d61e k6d61f k6d61g k6d61h k6d61i k6d61j k6d61k
k6d61l k6d61m
       k6d2a k6d2p k6d2r k6d2z k6d2ab k6d2aj k6d40 k6d48 k6f63 k6f68
k6f74 p6b35 p6b37
       p6b38 p6b39 p6b41 p6b42 p6b43 p6b44 p6b45 p6b57 p6b59 p6b49
p6b50 p6b51 p6b60
       p6b61 p6b62 p6b63 p6b64 p6b67 k6d2a_r k6d2p_r k6d2r_r k6d2z_r
k6d2ab_r k6d2aj_r
       k6d40_r k6d48_r k6f63_r k6f68_r k6f74_r k6d2b k6d2e k6d2f k6d2g
k6d2h k6d2i
       k6d2k k6d2l k6d2m k6d2o k6d2s k6d2u k6d2v k6d2w k6d2y k6d2aa
k6d2ad k6d2ae
       k6d2af k6d2ah k6d2b_r k6d2e_r k6d2f_r k6d2g_r k6d2h_r k6d2i_r
k6d2k_r k6d2l_r
       k6d2m_r k6d2o_r k6d2s_r k6d2u_r k6d2v_r k6d2w_r k6d2y_r
k6d2aa_r k6d2ad_r
       k6d2ae_r k6d2af_r k6d2ah_r k5e1a k5e1b k5e1c k5e1d k6b1a k6b1b
k6b1c k6b1d
       k6b1a_r k6b1c_r k6b1b_r k6b1d_r povco_avg Race_AA Race_C Race_L
cm1bsex
       InternCBCL9 ExternCBCL9 Intern_CBCL15 Extern_CBCL15 p5q3m
p5q3ab p5q3ac p5q3ad
       p5q3ae p5q3af p5q3ah p5q3ar p5q3av p5q3ax p5q3bq p5q3ck p5q3db
p5q3e p5q3ao
       p5q3bk p5q3bo p5q3bu p5q3cu p5q3cv p5q3da p5q3as p5q3au p5q3aw
p5q3az p5q3bb1
       p5q3bb2 p5q3bb3 p5q3bb4 p5q3bb5 p5q3bb6 p5q3bb7 p5q3b p5q3x
p5q3aa p5q3al
       p5q3ap p5q3bi p5q3bm p5q3br p5q3bs p5q3bz p5q3ca p5q3cj p5q3cp
p5q3cr p5q3ct
       p5q3cx p5q3cy p5q3c p5q3o p5q3r p5q3s p5q3t p5q3u p5q3v p5q3aj
p5q3bc p5q3bn
       p5q3cf p5q3cg p5q3ch p5q3ci p5q3cn p5q3co p5q3cq p5q3cw;

   ! A measurement model with the age 9 CBCL data brought into light
```

```
items with very low fre
   ! which resulted in zeros in categorical cells with combined data.
Those items with less
   ! cases in a certain category have been excluded - interestingly,
it only resulted in los
   ! psychopathology items.

  USEVARIABLES =
  ThreatComp DepComp
  ! SC15
  k6b1a_r k6b1b_r k6b1c_r k6b1d_r
  ! SC9
  k5e1a k5e1b k5e1c k5e1d
  ! Anxiety
  k6d2ag_r k6d2ai_r k6d2d_r k6d2j_r k6d2t_r
  ! Depression
  k6d2ac_r k6d2ak_r k6d2c_r k6d2n_r k6d2x_r
  ! Internalizing CBCL
  !p6b36 p6b40 p6b52 p6b53 p6b54 p6b68 p6b65 p6b66
  ! Impulsivity (Reverse Coded)
  k6d2a_r k6d2p_r k6d2r_r k6d2z_r k6d2ab_r k6d2aj_r
  ! Deliquency
   k6d61c k6d61d k6d61e k6d61k k6d61l k6d61m
  ! Delinquency items removed due to low freq: k6d61h k6d61f k6d61g
k6d61a k6d61b k6d61i k6d
  ! Substance Use (Dichotomous)
  k6d40_r k6d48_r k6f63_r k6f68_r k6f74_r
  ! Externalizing CBCl
  !p6b35 p6b37 p6b38 p6b39 p6b41 p6b42 p6b43 p6b44 p6b45 p6b57 p6b59
p6b49 p6b50
  !p6b51 p6b60 p6b61 p6b62 p6b63 p6b64 p6b67

  ! PAF
  !k6d2b_r k6d2f_r k6d2g_r
  !k6d2i_r k6d2k_r k6d2l_r k6d2m_r k6d2o_r
  !k6d2s_r k6d2v_r k6d2w_r k6d2y_r
  !k6d2aa_r k6d2ae_r k6d2af_r k6d2ah_r


  ! Age 9 IntCBCL
  p5q3m p5q3ab p5q3ad p5q3af p5q3ah p5q3ar p5q3av p5q3ax p5q3bq
  p5q3ck p5q3db p5q3e p5q3ao p5q3bk p5q3bo p5q3cu p5q3da p5q3as
  p5q3au p5q3az p5q3bb1 p5q3bb2 p5q3bb5 p5q3bb6 p5q3bb7
  ! IntCBCL items removed due to low freq: p5q3aw p5q3ac p5q3cv
p5q3bb3
  ! IntCBCL items removed due to low loading: p5q3ae p5q3bu p5q3bb4

  ! Age 9 ExtCBCL
  p5q3x p5q3aa p5q3al p5q3ap p5q3bi p5q3bz p5q3cj
  p5q3c p5q3o p5q3r p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc
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```
  p5q3bn p5q3cf p5q3cg p5q3ch p5q3ci p5q3cn p5q3co p5q3cq p5q3cw

  ! ExtCBCL items removed due to low freq: p5q3cx p5q3cr p5q3b p5q3bm
p5q3br p5q3bs
  ! p5q3cp p5q3ct p5q3cy  p5q3ca


  ! Covariates (CBCL at age 9)
  !InternCBCL ExternCBCL

  ;
  ! 9.24.2019 - I am removing te 4 items on the PAF engagement
subscale because
  ! they all have standard factor loadings below 0.3 and qualitatively
seem
  ! to be measuring something different. Those items are: k6d2e,
k6d2h, k6d2u, k6d2ad.

  CATEGORICAL =
  ! SC15
  k6b1a_r k6b1b_r k6b1c_r k6b1d_r
  ! SC9
  k5e1a k5e1b k5e1c k5e1d
  ! Anxiety
  k6d2ag_r k6d2ai_r k6d2d_r k6d2j_r k6d2t_r
  ! Depression
  k6d2ac_r k6d2ak_r k6d2c_r k6d2n_r k6d2x_r

  ! Impulsivity (Reverse Coded)
  k6d2a_r k6d2p_r k6d2r_r k6d2z_r k6d2ab_r k6d2aj_r
  ! Deliquency
   k6d61c k6d61d k6d61e k6d61k k6d61l k6d61m
  ! Substance Use (Dichotomous)
  k6d40_r k6d48_r k6f63_r k6f68_r k6f74_r

  ! PAF
  ! k6d2b_r k6d2f_r k6d2g_r
  ! k6d2i_r k6d2k_r k6d2l_r k6d2m_r k6d2o_r
  ! k6d2s_r k6d2v_r k6d2w_r k6d2y_r
  ! k6d2aa_r k6d2ae_r k6d2af_r k6d2ah_r

  ! Age 9 IntCBCL
  p5q3m p5q3ab p5q3ad p5q3af p5q3ah p5q3ar p5q3av p5q3ax p5q3bq
  p5q3ck p5q3db p5q3e p5q3ao p5q3bk p5q3bo p5q3cu p5q3da p5q3as
  p5q3au p5q3az p5q3bb1 p5q3bb2 p5q3bb5 p5q3bb6 p5q3bb7

  ! Age 9 ExtCBCL
  p5q3x p5q3aa p5q3al p5q3ap p5q3bi p5q3bz p5q3cj
  p5q3c p5q3o p5q3r p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc
  p5q3bn p5q3cf p5q3cg p5q3ch p5q3ci p5q3cn p5q3co p5q3cq p5q3cw
```

```
;

IDVARIABLE = ff_id;
MISSING=ALL(99);

ANALYSIS:

PROCESSORS=8;
TYPE IS random;
INTEGRATION=MONTECARLO (10000);


MODEL:

! School Connectedness @ Age 15
SC15 BY k6b1a_r* k6b1b_r k6b1c_r k6b1d_r;
SC15 @ 1;

! School Connectedness @ Age 9
SC9 BY k5e1a* k5e1b k5e1c k5e1d;
SC9 @ 1;

! Internalizing @ Age 15
Internalizing BY k6d2ag_r* k6d2ai_r k6d2d_r k6d2j_r k6d2t_r
k6d2ac_r k6d2ak_r k6d2c_r k6d2n_r k6d2x_r;


Internalizing @ 1;

! Externalizing @ Age 15
EXTERN BY k6d2a_r* k6d2p_r k6d2r_r k6d2z_r k6d2ab_r k6d2aj_r
k6d61c k6d61d k6d61e k6d61k k6d61l k6d61m
k6d40_r k6d48_r k6f63_r k6f68_r k6f74_r;


EXTERN @ 1;


! PAF @ Age 15
! PAF BY k6d2b_r* k6d2f_r k6d2g_r
! k6d2i_r k6d2k_r k6d2l_r k6d2m_r k6d2o_r
! k6d2s_r k6d2v_r k6d2w_r k6d2y_r
! k6d2aa_r k6d2ae_r k6d2af_r k6d2ah_r;
! PAF @ 1;

! Age 9 IntCBCL
InCBCL BY p5q3m* p5q3ab p5q3ad p5q3af
p5q3ah p5q3ar p5q3av p5q3ax p5q3bq
p5q3ck p5q3db p5q3e p5q3ao p5q3bk p5q3bo
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```
p5q3cu p5q3da p5q3as p5q3au p5q3az p5q3bb1 p5q3bb2
p5q3bb5 p5q3bb6 p5q3bb7;

InCBCL @ 1;

! Age 9 ExtCBCL
ExCBCL BY p5q3x* p5q3aa p5q3al p5q3ap p5q3bi
p5q3bz p5q3cj p5q3c p5q3o p5q3r
p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc p5q3bn p5q3cf
p5q3cg p5q3ch p5q3ci p5q3cn p5q3co p5q3cq p5q3cw;

ExCBCL @ 1;

! Interaction Coefficients
InterT9| ThreatComp XWITH SC9;
!InterT15| ThreatComp XWITH SC15;
InterD9| DepComp XWITH SC9;
!InterD15| DepComp XWITH SC15;


! Structural Main Effects Model

InCBCL ON DepComp;
InCBCL ON ThreatComp;
InCBCL ON SC9;

ExCBCL ON DepComp;
ExCBCL ON ThreatComp;
ExCBCL ON SC9;


EXTERN ON ThreatComp;
Internalizing ON ThreatComp;
!PAF on ThreatComp;

EXTERN ON DepComp;
Internalizing ON DepComp;
!PAF on DepComp;

EXTERN ON SC9;
Internalizing ON SC9;
!PAF ON SC9;

EXTERN ON SC15;
Internalizing ON SC15;
!PAF ON SC15;

EXTERN on InterT9;
!EXTERN ON InterT15;
EXTERN on InterD9;
```

```
  !EXTERN ON InterD15;

  Internalizing on InterD9;
  !Internalizing ON InterD15;
  Internalizing on InterT9;
  !Internalizing ON InterT15;

  InCBCL ON InterD9;
  InCBCL ON InterT9;
  ExCBCL ON InterD9@0;
  ExCBCL ON InterT9;

  EXTERN ON ExCBCL;
  Internalizing ON InCBCL;

  OUTPUT: standardized sampstat;



*** WARNING
  Input line exceeded 90 characters. Some input may be truncated.
   ! A measurement model with the age 9 CBCL data brought into light
items with very low freq
*** WARNING
  Input line exceeded 90 characters. Some input may be truncated.
   ! which resulted in zeros in categorical cells with combined data.
Those items with less t
*** WARNING
  Input line exceeded 90 characters. Some input may be truncated.
   ! cases in a certain category have been excluded - interestingly,
it only resulted in losi
*** WARNING
  Input line exceeded 90 characters. Some input may be truncated.
  ! Delinquency items removed due to low freq: k6d61h k6d61f k6d61g
k6d61a k6d61b k6d61i k6d6
*** WARNING in VARIABLE command
  Note that only the first 8 characters of variable names are used in
the output.
  Shorten variable names to avoid any confusion.
*** WARNING
  Data set contains cases with missing on all variables.
  These cases were not included in the analysis.
  Number of cases with missing on all variables:  320
*** WARNING
  Data set contains cases with missing on x-variables.
  These cases were not included in the analysis.
  Number of cases with missing on x-variables:  62
*** WARNING
  Data set contains cases with missing on all variables except
  x-variables.  These cases were not included in the analysis.
```

```
  Number of cases with missing on all variables except x-variables:
780
   8 WARNING(S) FOUND IN THE INPUT INSTRUCTIONS



Structual Models - PAF Int Ext w CBCL Controls

SUMMARY OF ANALYSIS

Number of groups                                                 1
Number of observations                                        3736

Number of dependent variables                                   85
Number of independent variables                                  2
Number of continuous latent variables                            8

Observed dependent variables

  Binary and ordered categorical (ordinal)
   K6B1A_R     K6B1B_R     K6B1C_R     K6B1D_R     K5E1A       K5E1B
   K5E1C       K5E1D       K6D2AG_R    K6D2AI_R    K6D2D_R     K6D2J_R
   K6D2T_R     K6D2AC_R    K6D2AK_R    K6D2C_R     K6D2N_R     K6D2X_R
   K6D2A_R     K6D2P_R     K6D2R_R     K6D2Z_R     K6D2AB_R
K6D2AJ_R
   K6D61C      K6D61D      K6D61E      K6D61K      K6D61L      K6D61M
   K6D40_R     K6D48_R     K6F63_R     K6F68_R     K6F74_R     P5Q3M
   P5Q3AB      P5Q3AD      P5Q3AF      P5Q3AH      P5Q3AR      P5Q3AV
   P5Q3AX      P5Q3BQ      P5Q3CK      P5Q3DB      P5Q3E       P5Q3AO
   P5Q3BK      P5Q3BO      P5Q3CU      P5Q3DA      P5Q3AS      P5Q3AU
   P5Q3AZ      P5Q3BB1     P5Q3BB2     P5Q3BB5     P5Q3BB6     P5Q3BB7
   P5Q3X       P5Q3AA      P5Q3AL      P5Q3AP      P5Q3BI      P5Q3BZ
   P5Q3CJ      P5Q3C       P5Q3O       P5Q3R       P5Q3S       P5Q3T
   P5Q3U       P5Q3V       P5Q3AJ      P5Q3BC      P5Q3BN      P5Q3CF
   P5Q3CG      P5Q3CH      P5Q3CI      P5Q3CN      P5Q3CO      P5Q3CQ
   P5Q3CW

Observed independent variables
   THREATCO    DEPCOMP

Continuous latent variables
   SC15        SC9         INTERNAL    EXTERN      INCBCL      EXCBCL
   INTERT9     INTERD9

Variables with special functions

  ID variable           FF_ID

Estimator                                                      MLR
Information matrix                                        OBSERVED
```

```
Optimization Specifications for the Quasi-Newton Algorithm for
Continuous Outcomes
  Maximum number of iterations                                100
  Convergence criterion                                0.100D-05
Optimization Specifications for the EM Algorithm
  Maximum number of iterations                                500
  Convergence criteria
    Loglikelihood change                               0.100D-02
    Relative loglikelihood change                      0.100D-05
    Derivative                                         0.100D-02
Optimization Specifications for the M step of the EM Algorithm for
Categorical Latent variables
  Number of M step iterations                                   1
  M step convergence criterion                         0.100D-02
  Basis for M step termination                         ITERATION
Optimization Specifications for the M step of the EM Algorithm for
Censored, Binary or Ordered Categorical (Ordinal), Unordered
Categorical (Nominal) and Count Outcomes
  Number of M step iterations                                   1
  M step convergence criterion                         0.100D-02
  Basis for M step termination                         ITERATION
  Maximum value for logit thresholds                          15
  Minimum value for logit thresholds                         -15
  Minimum expected cell size for chi-square            0.100D-01
Maximum number of iterations for H1                         2000
Convergence criterion for H1                           0.100D-03
Optimization algorithm                                       EMA
Integration Specifications
  Type                                                MONTECARLO
  Number of integration points                             10000
  Dimensions of numerical integration                          6
  Adaptive quadrature                                         ON
  Monte Carlo integration seed                                 0
Link                                                       LOGIT
Cholesky                                                     ON

Input data file(s)
  All_Variables_101320_wCBCL_forSC9Check.dat
Input data format  FREE


SUMMARY OF DATA

     Number of missing data patterns           274
     Number of y missing data patterns           0
     Number of u missing data patterns         274


COVARIANCE COVERAGE OF DATA
```

Minimum covariance coverage value 0.100

PROPORTION OF DATA PRESENT FOR U

Covariance Coverage

	K6B1A_R	K6B1B_R	K6B1C_R	K6B1D_R	K5E1A
K6B1A_R	0.901				
K6B1B_R	0.900	0.901			
K6B1C_R	0.900	0.900	0.901		
K6B1D_R	0.900	0.900	0.900	0.900	
K5E1A	0.793	0.792	0.792	0.792	0.880
K5E1B	0.797	0.797	0.797	0.796	0.875
K5E1C	0.801	0.800	0.800	0.800	0.878
K5E1D	0.798	0.797	0.797	0.797	0.876
K6D2AG_R	0.899	0.898	0.898	0.898	0.802
K6D2AI_R	0.897	0.897	0.897	0.897	0.802
K6D2D_R	0.895	0.895	0.895	0.894	0.799
K6D2J_R	0.886	0.885	0.885	0.885	0.791
K6D2T_R	0.899	0.898	0.898	0.898	0.803
K6D2AC_R	0.898	0.898	0.898	0.897	0.802
K6D2AK_R	0.898	0.897	0.897	0.897	0.802
K6D2C_R	0.888	0.888	0.888	0.888	0.793
K6D2N_R	0.898	0.897	0.897	0.897	0.802
K6D2X_R	0.898	0.897	0.897	0.897	0.802
K6D2A_R	0.899	0.899	0.898	0.898	0.802
K6D2P_R	0.899	0.898	0.898	0.898	0.802
K6D2R_R	0.898	0.897	0.897	0.897	0.802
K6D2Z_R	0.898	0.898	0.897	0.897	

0.802
 K6D2AB_R 0.899 0.898 0.898 0.898
0.802
 K6D2AJ_R 0.899 0.898 0.898 0.898
0.803
 K6D61C 0.897 0.896 0.896 0.896
0.802
 K6D61D 0.897 0.896 0.896 0.896
0.802
 K6D61E 0.896 0.896 0.896 0.895
0.801
 K6D61K 0.896 0.896 0.896 0.896
0.801
 K6D61L 0.897 0.896 0.896 0.896
0.802
 K6D61M 0.895 0.895 0.895 0.895
0.800
 K6D40_R 0.897 0.897 0.897 0.896
0.802
 K6D48_R 0.897 0.896 0.896 0.896
0.801
 K6F63_R 0.896 0.895 0.895 0.895
0.801
 K6F68_R 0.896 0.895 0.895 0.895
0.801
 K6F74_R 0.896 0.895 0.895 0.895
0.801
 P5Q3M 0.796 0.796 0.796 0.796
0.861
 P5Q3AB 0.796 0.795 0.795 0.795
0.860
 P5Q3AD 0.796 0.795 0.795 0.795
0.860
 P5Q3AF 0.797 0.796 0.796 0.796
0.861
 P5Q3AH 0.798 0.797 0.797 0.797
0.862
 P5Q3AR 0.797 0.797 0.797 0.797
0.862
 P5Q3AV 0.798 0.797 0.797 0.797
0.862
 P5Q3AX 0.798 0.797 0.797 0.797
0.862
 P5Q3BQ 0.797 0.796 0.796 0.796
0.861
 P5Q3CK 0.798 0.798 0.798 0.797
0.863
 P5Q3DB 0.787 0.787 0.787 0.786
0.851
 P5Q3E 0.793 0.793 0.793 0.792

0.857
 P5Q3AO 0.797 0.796 0.796 0.796
0.861
 P5Q3BK 0.796 0.796 0.796 0.796
0.860
 P5Q3BO 0.798 0.798 0.798 0.798
0.863
 P5Q3CU 0.798 0.797 0.797 0.797
0.862
 P5Q3DA 0.795 0.794 0.794 0.794
0.859
 P5Q3AS 0.797 0.797 0.797 0.797
0.862
 P5Q3AU 0.796 0.796 0.796 0.795
0.860
 P5Q3AZ 0.797 0.797 0.797 0.797
0.862
 P5Q3BB1 0.796 0.795 0.795 0.795
0.860
 P5Q3BB2 0.795 0.794 0.794 0.794
0.859
 P5Q3BB5 0.793 0.793 0.793 0.793
0.857
 P5Q3BB6 0.797 0.796 0.796 0.796
0.860
 P5Q3BB7 0.788 0.787 0.787 0.787
0.851
 P5Q3X 0.796 0.795 0.795 0.795
0.860
 P5Q3AA 0.797 0.796 0.796 0.796
0.861
 P5Q3AL 0.797 0.797 0.797 0.797
0.862
 P5Q3AP 0.798 0.797 0.797 0.797
0.862
 P5Q3BI 0.797 0.797 0.797 0.796
0.861
 P5Q3BZ 0.799 0.798 0.798 0.798
0.863
 P5Q3CJ 0.797 0.797 0.797 0.797
0.862
 P5Q3C 0.791 0.790 0.790 0.790
0.855
 P5Q3O 0.796 0.796 0.796 0.795
0.861
 P5Q3R 0.797 0.797 0.797 0.797
0.861
 P5Q3S 0.797 0.797 0.797 0.797
0.862
 P5Q3T 0.797 0.797 0.797 0.796

0.861
 P5Q3U 0.797 0.796 0.796 0.796
0.861
 P5Q3V 0.791 0.791 0.791 0.791
0.854
 P5Q3AJ 0.798 0.797 0.797 0.797
0.862
 P5Q3BC 0.795 0.794 0.794 0.794
0.858
 P5Q3BN 0.798 0.798 0.798 0.797
0.863
 P5Q3CF 0.798 0.797 0.797 0.797
0.862
 P5Q3CG 0.797 0.797 0.797 0.797
0.862
 P5Q3CH 0.794 0.793 0.793 0.793
0.857
 P5Q3CI 0.797 0.797 0.797 0.796
0.861
 P5Q3CN 0.798 0.798 0.798 0.797
0.863
 P5Q3CO 0.798 0.798 0.798 0.797
0.862
 P5Q3CQ 0.798 0.798 0.798 0.797
0.862
 P5Q3CW 0.798 0.798 0.798 0.798
0.863

Covariance Coverage

	K5E1B	K5E1C	K5E1D	K6D2AG_R	K6D2AI_R
K5E1B	0.885				
K5E1C	0.883	0.890			
K5E1D	0.881	0.885	0.887		
K6D2AG_R	0.807	0.811	0.808	0.914	
K6D2AI_R	0.806	0.810	0.807	0.912	0.913
K6D2D_R	0.803	0.808	0.805	0.910	0.909
K6D2J_R	0.795	0.800	0.796	0.901	0.900
K6D2T_R	0.807	0.811	0.808	0.914	0.912
K6D2AC_R	0.806	0.811	0.808	0.913	0.912
K6D2AK_R	0.806	0.811	0.808	0.913	0.912

K6D2C_R	0.798	0.802	0.798	0.903
0.902				
K6D2N_R	0.806	0.810	0.807	0.912
0.911				
K6D2X_R	0.807	0.811	0.808	0.913
0.912				
K6D2A_R	0.807	0.811	0.808	0.914
0.912				
K6D2P_R	0.807	0.811	0.808	0.913
0.912				
K6D2R_R	0.806	0.810	0.807	0.912
0.912				
K6D2Z_R	0.806	0.811	0.808	0.913
0.912				
K6D2AB_R	0.807	0.811	0.808	0.913
0.912				
K6D2AJ_R	0.807	0.812	0.808	0.913
0.913				
K6D61C	0.806	0.810	0.807	0.911
0.911				
K6D61D	0.806	0.810	0.807	0.911
0.911				
K6D61E	0.806	0.810	0.807	0.911
0.910				
K6D61K	0.806	0.810	0.807	0.911
0.911				
K6D61L	0.806	0.810	0.807	0.912
0.911				
K6D61M	0.804	0.809	0.805	0.910
0.909				
K6D40_R	0.806	0.810	0.807	0.912
0.911				
K6D48_R	0.806	0.810	0.807	0.911
0.911				
K6F63_R	0.806	0.810	0.807	0.910
0.910				
K6F68_R	0.805	0.810	0.806	0.910
0.910				
K6F74_R	0.806	0.810	0.807	0.911
0.910				
P5Q3M	0.865	0.870	0.868	0.808
0.807				
P5Q3AB	0.864	0.870	0.866	0.807
0.806				
P5Q3AD	0.865	0.870	0.867	0.807
0.806				
P5Q3AF	0.866	0.871	0.868	0.808
0.807				
P5Q3AH	0.866	0.872	0.869	0.809
0.808				

P5Q3AR	0.866	0.872	0.869	0.809
0.808				
P5Q3AV	0.866	0.872	0.869	0.809
0.808				
P5Q3AX	0.867	0.872	0.869	0.809
0.808				
P5Q3BQ	0.866	0.871	0.868	0.808
0.807				
P5Q3CK	0.867	0.873	0.869	0.809
0.809				
P5Q3DB	0.855	0.860	0.857	0.798
0.797				
P5Q3E	0.861	0.867	0.864	0.804
0.803				
P5Q3AO	0.866	0.871	0.868	0.808
0.807				
P5Q3BK	0.865	0.870	0.867	0.808
0.807				
P5Q3BO	0.867	0.873	0.869	0.810
0.809				
P5Q3CU	0.867	0.872	0.869	0.809
0.808				
P5Q3DA	0.864	0.869	0.866	0.806
0.805				
P5Q3AS	0.866	0.872	0.868	0.809
0.808				
P5Q3AU	0.865	0.870	0.867	0.807
0.806				
P5Q3AZ	0.866	0.872	0.868	0.809
0.808				
P5Q3BB1	0.864	0.869	0.866	0.807
0.806				
P5Q3BB2	0.863	0.868	0.865	0.806
0.805				
P5Q3BB5	0.862	0.867	0.864	0.804
0.803				
P5Q3BB6	0.865	0.870	0.866	0.808
0.807				
P5Q3BB7	0.856	0.861	0.858	0.799
0.798				
P5Q3X	0.865	0.870	0.866	0.807
0.806				
P5Q3AA	0.866	0.871	0.868	0.808
0.807				
P5Q3AL	0.866	0.872	0.868	0.809
0.808				
P5Q3AP	0.866	0.872	0.869	0.809
0.808				
P5Q3BI	0.866	0.871	0.868	0.808
0.808				

P5Q3BZ	0.868	0.873	0.870	0.810
0.809				
P5Q3CJ	0.866	0.871	0.868	0.809
0.808				
P5Q3C	0.860	0.865	0.862	0.802
0.801				
P5Q3O	0.865	0.870	0.868	0.807
0.806				
P5Q3R	0.866	0.871	0.868	0.809
0.808				
P5Q3S	0.866	0.872	0.869	0.809
0.808				
P5Q3T	0.866	0.871	0.868	0.808
0.808				
P5Q3U	0.866	0.871	0.868	0.808
0.807				
P5Q3V	0.859	0.864	0.861	0.802
0.802				
P5Q3AJ	0.867	0.872	0.869	0.809
0.808				
P5Q3BC	0.863	0.868	0.865	0.806
0.805				
P5Q3BN	0.867	0.873	0.869	0.809
0.809				
P5Q3CF	0.866	0.872	0.868	0.809
0.808				
P5Q3CG	0.866	0.872	0.869	0.809
0.808				
P5Q3CH	0.862	0.867	0.864	0.805
0.804				
P5Q3CI	0.866	0.871	0.868	0.808
0.808				
P5Q3CN	0.867	0.873	0.869	0.809
0.809				
P5Q3CO	0.867	0.872	0.869	0.809
0.809				
P5Q3CQ	0.867	0.872	0.869	0.809
0.809				
P5Q3CW	0.868	0.873	0.870	0.810
0.809				

Covariance Coverage

	K6D2D_R	K6D2J_R	K6D2T_R	K6D2AC_R	K6D2AK_R
K6D2D_R	0.911				
K6D2J_R	0.897	0.901			
K6D2T_R	0.910	0.901	0.914		

K6D2AC_R	0.910	0.900	0.913	0.914
K6D2AK_R	0.910	0.900	0.913	0.912
0.914				
K6D2C_R	0.900	0.894	0.903	0.903
0.903				
K6D2N_R	0.909	0.900	0.913	0.912
0.912				
K6D2X_R	0.910	0.900	0.913	0.913
0.912				
K6D2A_R	0.910	0.901	0.914	0.913
0.913				
K6D2P_R	0.910	0.901	0.914	0.913
0.913				
K6D2R_R	0.909	0.900	0.913	0.912
0.912				
K6D2Z_R	0.909	0.900	0.913	0.912
0.912				
K6D2AB_R	0.910	0.901	0.914	0.913
0.913				
K6D2AJ_R	0.910	0.900	0.914	0.913
0.913				
K6D61C	0.908	0.899	0.912	0.911
0.911				
K6D61D	0.908	0.899	0.912	0.911
0.911				
K6D61E	0.907	0.898	0.911	0.910
0.911				
K6D61K	0.908	0.898	0.911	0.911
0.911				
K6D61L	0.908	0.899	0.912	0.911
0.912				
K6D61M	0.906	0.897	0.910	0.910
0.910				
K6D40_R	0.908	0.899	0.912	0.911
0.911				
K6D48_R	0.908	0.899	0.912	0.911
0.911				
K6F63_R	0.907	0.898	0.911	0.910
0.910				
K6F68_R	0.907	0.898	0.911	0.910
0.910				
K6F74_R	0.907	0.898	0.911	0.910
0.911				
P5Q3M	0.804	0.796	0.808	0.807
0.807				
P5Q3AB	0.804	0.795	0.807	0.807
0.806				
P5Q3AD	0.803	0.795	0.807	0.806
0.806				
P5Q3AF	0.804	0.796	0.808	0.808

0.807
 P5Q3AH 0.805 0.797 0.809 0.809
0.808
 P5Q3AR 0.805 0.797 0.809 0.808
0.808
 P5Q3AV 0.805 0.797 0.809 0.809
0.808
 P5Q3AX 0.806 0.797 0.809 0.809
0.809
 P5Q3BQ 0.804 0.796 0.808 0.808
0.807
 P5Q3CK 0.806 0.798 0.810 0.809
0.809
 P5Q3DB 0.795 0.787 0.798 0.798
0.798
 P5Q3E 0.801 0.793 0.804 0.804
0.804
 P5Q3AO 0.805 0.796 0.808 0.808
0.808
 P5Q3BK 0.804 0.796 0.808 0.807
0.807
 P5Q3BO 0.806 0.798 0.810 0.809
0.809
 P5Q3CU 0.805 0.797 0.809 0.809
0.808
 P5Q3DA 0.803 0.794 0.806 0.806
0.806
 P5Q3AS 0.805 0.797 0.809 0.808
0.808
 P5Q3AU 0.804 0.796 0.808 0.807
0.807
 P5Q3AZ 0.805 0.797 0.809 0.808
0.808
 P5Q3BB1 0.803 0.795 0.807 0.806
0.806
 P5Q3BB2 0.802 0.794 0.806 0.805
0.805
 P5Q3BB5 0.801 0.793 0.804 0.804
0.804
 P5Q3BB6 0.804 0.796 0.808 0.808
0.807
 P5Q3BB7 0.795 0.787 0.799 0.798
0.798
 P5Q3X 0.804 0.795 0.807 0.807
0.806
 P5Q3AA 0.805 0.796 0.808 0.808
0.808
 P5Q3AL 0.805 0.797 0.809 0.808
0.808
 P5Q3AP 0.806 0.797 0.809 0.809

0.809
 P5Q3BI   0.805   0.797   0.809   0.808
0.808
 P5Q3BZ   0.806   0.798   0.810   0.810
0.809
 P5Q3CJ   0.805   0.797   0.809   0.808
0.808
 P5Q3C   0.798   0.791   0.802   0.802
0.801
 P5Q3O   0.804   0.796   0.808   0.807
0.807
 P5Q3R   0.805   0.797   0.809   0.808
0.808
 P5Q3S   0.805   0.797   0.809   0.808
0.808
 P5Q3T   0.805   0.797   0.809   0.808
0.808
 P5Q3U   0.805   0.796   0.808   0.808
0.808
 P5Q3V   0.799   0.791   0.803   0.802
0.802
 P5Q3AJ   0.805   0.797   0.809   0.809
0.808
 P5Q3BC   0.802   0.794   0.806   0.806
0.805
 P5Q3BN   0.806   0.798   0.810   0.809
0.809
 P5Q3CF   0.805   0.797   0.809   0.809
0.808
 P5Q3CG   0.805   0.797   0.809   0.808
0.808
 P5Q3CH   0.801   0.793   0.805   0.805
0.804
 P5Q3CI   0.805   0.797   0.809   0.808
0.808
 P5Q3CN   0.806   0.798   0.810   0.809
0.809
 P5Q3CO   0.806   0.798   0.810   0.809
0.809
 P5Q3CQ   0.806   0.798   0.810   0.809
0.809
 P5Q3CW   0.806   0.798   0.810   0.809
0.809

           Covariance Coverage
              K6D2C_R   K6D2N_R   K6D2X_R   K6D2A_R
K6D2P_R
              ________   ________   ________   ________
____

K6D2C_R	0.904				
K6D2N_R	0.902	0.913			
K6D2X_R	0.903	0.912	0.914		
K6D2A_R	0.904	0.913	0.913	0.914	
K6D2P_R	0.903	0.912	0.913	0.914	0.914
K6D2R_R	0.903	0.912	0.912	0.913	0.913
K6D2Z_R	0.903	0.912	0.912	0.913	0.913
K6D2AB_R	0.903	0.912	0.913	0.914	0.914
K6D2AJ_R	0.903	0.912	0.913	0.914	0.913
K6D61C	0.901	0.911	0.911	0.912	0.911
K6D61D	0.901	0.911	0.911	0.912	0.911
K6D61E	0.900	0.910	0.910	0.911	0.911
K6D61K	0.901	0.911	0.911	0.911	0.911
K6D61L	0.901	0.911	0.911	0.912	0.912
K6D61M	0.900	0.909	0.909	0.910	0.910
K6D40_R	0.901	0.911	0.911	0.912	0.912
K6D48_R	0.901	0.911	0.911	0.912	0.911
K6F63_R	0.900	0.910	0.910	0.911	0.910
K6F68_R	0.900	0.910	0.910	0.911	0.910
K6F74_R	0.900	0.910	0.910	0.911	0.911
P5Q3M	0.798	0.807	0.808	0.808	0.808
P5Q3AB	0.797	0.806	0.807	0.807	0.807
P5Q3AD	0.797	0.806	0.807	0.807	0.807
P5Q3AF	0.798	0.807	0.808	0.808	0.808
P5Q3AH	0.799	0.808	0.809	0.809	0.809
P5Q3AR	0.799	0.808	0.809	0.809	0.809
P5Q3AV	0.799	0.808	0.809	0.809	0.809

P5Q3AX	0.799	0.809	0.809	0.809
0.809				
P5Q3BQ	0.798	0.807	0.808	0.808
0.808				
P5Q3CK	0.800	0.809	0.809	0.810
0.809				
P5Q3DB	0.788	0.798	0.798	0.798
0.798				
P5Q3E	0.794	0.804	0.804	0.804
0.804				
P5Q3AO	0.798	0.808	0.808	0.808
0.808				
P5Q3BK	0.798	0.807	0.808	0.808
0.808				
P5Q3BO	0.800	0.809	0.810	0.810
0.810				
P5Q3CU	0.799	0.808	0.809	0.809
0.809				
P5Q3DA	0.796	0.806	0.806	0.806
0.806				
P5Q3AS	0.799	0.808	0.809	0.809
0.809				
P5Q3AU	0.797	0.807	0.807	0.808
0.808				
P5Q3AZ	0.799	0.808	0.809	0.809
0.809				
P5Q3BB1	0.797	0.806	0.807	0.807
0.807				
P5Q3BB2	0.796	0.805	0.806	0.806
0.806				
P5Q3BB5	0.794	0.804	0.804	0.804
0.804				
P5Q3BB6	0.798	0.807	0.808	0.808
0.808				
P5Q3BB7	0.789	0.798	0.799	0.799
0.799				
P5Q3X	0.797	0.806	0.807	0.807
0.807				
P5Q3AA	0.798	0.808	0.808	0.808
0.808				
P5Q3AL	0.799	0.808	0.809	0.809
0.809				
P5Q3AP	0.799	0.809	0.809	0.809
0.809				
P5Q3BI	0.798	0.808	0.808	0.809
0.808				
P5Q3BZ	0.800	0.809	0.810	0.810
0.810				
P5Q3CJ	0.799	0.808	0.809	0.809
0.809				

P5Q3C	0.792	0.801	0.802	0.802
0.802				
P5Q3O	0.797	0.807	0.807	0.808
0.807				
P5Q3R	0.799	0.808	0.809	0.809
0.809				
P5Q3S	0.799	0.808	0.809	0.809
0.809				
P5Q3T	0.798	0.808	0.808	0.809
0.809				
P5Q3U	0.798	0.808	0.808	0.808
0.808				
P5Q3V	0.793	0.802	0.802	0.803
0.803				
P5Q3AJ	0.799	0.808	0.809	0.809
0.809				
P5Q3BC	0.796	0.805	0.806	0.806
0.806				
P5Q3BN	0.800	0.809	0.809	0.810
0.809				
P5Q3CF	0.799	0.808	0.809	0.809
0.809				
P5Q3CG	0.799	0.808	0.809	0.809
0.809				
P5Q3CH	0.795	0.804	0.805	0.805
0.805				
P5Q3CI	0.798	0.808	0.808	0.809
0.808				
P5Q3CN	0.800	0.809	0.809	0.810
0.809				
P5Q3CO	0.800	0.809	0.809	0.810
0.809				
P5Q3CQ	0.800	0.809	0.809	0.810
0.809				
P5Q3CW	0.800	0.809	0.810	0.810
0.810				

Covariance Coverage

	K6D2R_R	K6D2Z_R	K6D2AB_R	K6D2AJ_R
K6D61C				
_____	_____	_____	_____	_____
_____				
K6D2R_R	0.913			
K6D2Z_R	0.912	0.914		
K6D2AB_R	0.913	0.913	0.914	
K6D2AJ_R	0.912	0.913	0.914	0.914
K6D61C	0.911	0.911	0.911	0.912
0.912				
K6D61D	0.911	0.911	0.911	0.912

0.912
 K6D61E 0.910 0.910 0.911 0.911
0.911
 K6D61K 0.910 0.911 0.911 0.912
0.912
 K6D61L 0.911 0.911 0.912 0.912
0.912
 K6D61M 0.910 0.910 0.910 0.910
0.910
 K6D40_R 0.911 0.911 0.912 0.912
0.912
 K6D48_R 0.911 0.911 0.911 0.912
0.912
 K6F63_R 0.910 0.910 0.910 0.911
0.911
 K6F68_R 0.910 0.910 0.910 0.911
0.911
 K6F74_R 0.910 0.910 0.911 0.911
0.911
 P5Q3M 0.807 0.807 0.808 0.808
0.806
 P5Q3AB 0.806 0.806 0.807 0.807
0.806
 P5Q3AD 0.806 0.806 0.807 0.807
0.806
 P5Q3AF 0.807 0.807 0.808 0.808
0.807
 P5Q3AH 0.808 0.808 0.809 0.809
0.808
 P5Q3AR 0.808 0.808 0.809 0.809
0.808
 P5Q3AV 0.808 0.808 0.809 0.809
0.808
 P5Q3AX 0.808 0.809 0.809 0.809
0.808
 P5Q3BQ 0.807 0.807 0.808 0.808
0.807
 P5Q3CK 0.809 0.809 0.810 0.810
0.808
 P5Q3DB 0.797 0.798 0.798 0.798
0.797
 P5Q3E 0.803 0.804 0.804 0.804
0.803
 P5Q3AO 0.807 0.808 0.808 0.808
0.807
 P5Q3BK 0.807 0.807 0.808 0.808
0.806
 P5Q3BO 0.809 0.809 0.810 0.810
0.809
 P5Q3CU 0.808 0.808 0.809 0.809

0.808
 P5Q3DA 0.805 0.806 0.806 0.806
0.805
 P5Q3AS 0.808 0.808 0.809 0.809
0.808
 P5Q3AU 0.806 0.807 0.808 0.808
0.806
 P5Q3AZ 0.808 0.808 0.809 0.809
0.808
 P5Q3BB1 0.806 0.806 0.807 0.807
0.806
 P5Q3BB2 0.805 0.805 0.806 0.806
0.805
 P5Q3BB5 0.803 0.804 0.804 0.804
0.803
 P5Q3BB6 0.807 0.807 0.808 0.808
0.807
 P5Q3BB7 0.798 0.798 0.799 0.799
0.798
 P5Q3X 0.806 0.806 0.807 0.807
0.806
 P5Q3AA 0.807 0.808 0.808 0.808
0.807
 P5Q3AL 0.808 0.808 0.809 0.809
0.808
 P5Q3AP 0.808 0.809 0.809 0.809
0.808
 P5Q3BI 0.808 0.808 0.809 0.809
0.807
 P5Q3BZ 0.809 0.809 0.810 0.810
0.809
 P5Q3CJ 0.808 0.808 0.809 0.809
0.808
 P5Q3C 0.801 0.801 0.802 0.802
0.801
 P5Q3O 0.806 0.807 0.808 0.808
0.806
 P5Q3R 0.808 0.808 0.809 0.809
0.808
 P5Q3S 0.808 0.808 0.809 0.809
0.808
 P5Q3T 0.808 0.808 0.809 0.809
0.807
 P5Q3U 0.807 0.808 0.808 0.808
0.807
 P5Q3V 0.802 0.802 0.803 0.803
0.802
 P5Q3AJ 0.808 0.808 0.809 0.809
0.808
 P5Q3BC 0.805 0.805 0.806 0.806

0.805
 P5Q3BN 0.809 0.809 0.810 0.810
0.808
 P5Q3CF 0.808 0.808 0.809 0.809
0.808
 P5Q3CG 0.808 0.808 0.809 0.809
0.808
 P5Q3CH 0.804 0.804 0.805 0.805
0.804
 P5Q3CI 0.808 0.808 0.809 0.809
0.807
 P5Q3CN 0.809 0.809 0.810 0.810
0.808
 P5Q3CO 0.809 0.809 0.810 0.810
0.808
 P5Q3CQ 0.809 0.809 0.810 0.810
0.808
 P5Q3CW 0.809 0.809 0.810 0.810
0.809

Covariance Coverage

	K6D61D	K6D61E	K6D61K	K6D61L	K6D61M
K6D61D	0.912				
K6D61E	0.911	0.912			
K6D61K	0.912	0.911	0.912		
K6D61L	0.912	0.911	0.912	0.912	
K6D61M	0.910	0.910	0.910	0.911	0.911
K6D40_R	0.912	0.911	0.912	0.912	0.910
K6D48_R	0.912	0.911	0.911	0.912	0.910
K6F63_R	0.911	0.910	0.911	0.911	0.909
K6F68_R	0.911	0.910	0.911	0.911	0.909
K6F74_R	0.911	0.910	0.911	0.911	0.910
P5Q3M	0.806	0.806	0.806	0.806	0.805
P5Q3AB	0.806	0.805	0.805	0.806	0.804
P5Q3AD	0.806	0.805	0.805	0.806	0.804
P5Q3AF	0.807	0.806	0.806	0.807	0.805

P5Q3AH	0.808	0.807	0.807	0.808
0.806				
P5Q3AR	0.808	0.807	0.807	0.808
0.806				
P5Q3AV	0.808	0.807	0.807	0.808
0.806				
P5Q3AX	0.808	0.808	0.808	0.808
0.806				
P5Q3BQ	0.807	0.806	0.806	0.807
0.805				
P5Q3CK	0.808	0.808	0.808	0.808
0.806				
P5Q3DB	0.797	0.797	0.797	0.797
0.795				
P5Q3E	0.803	0.802	0.802	0.803
0.801				
P5Q3AO	0.807	0.806	0.806	0.807
0.805				
P5Q3BK	0.806	0.806	0.806	0.806
0.805				
P5Q3BO	0.809	0.808	0.808	0.809
0.807				
P5Q3CU	0.808	0.807	0.807	0.808
0.806				
P5Q3DA	0.805	0.805	0.805	0.805
0.803				
P5Q3AS	0.808	0.807	0.807	0.808
0.806				
P5Q3AU	0.806	0.806	0.806	0.806
0.804				
P5Q3AZ	0.808	0.807	0.807	0.808
0.806				
P5Q3BB1	0.806	0.805	0.805	0.806
0.804				
P5Q3BB2	0.805	0.804	0.804	0.805
0.803				
P5Q3BB5	0.803	0.802	0.802	0.803
0.801				
P5Q3BB6	0.807	0.806	0.806	0.807
0.805				
P5Q3BB7	0.798	0.797	0.797	0.798
0.796				
P5Q3X	0.806	0.805	0.805	0.806
0.804				
P5Q3AA	0.807	0.806	0.806	0.807
0.805				
P5Q3AL	0.808	0.807	0.807	0.808
0.806				
P5Q3AP	0.808	0.808	0.808	0.808
0.806				

P5Q3BI	0.807	0.807	0.807	0.807
0.805				
P5Q3BZ	0.809	0.808	0.808	0.809
0.807				
P5Q3CJ	0.808	0.807	0.807	0.808
0.806				
P5Q3C	0.801	0.800	0.800	0.801
0.799				
P5Q3O	0.806	0.806	0.806	0.806
0.804				
P5Q3R	0.808	0.807	0.807	0.808
0.806				
P5Q3S	0.808	0.807	0.807	0.808
0.806				
P5Q3T	0.807	0.807	0.807	0.807
0.805				
P5Q3U	0.807	0.806	0.806	0.807
0.805				
P5Q3V	0.802	0.801	0.801	0.802
0.800				
P5Q3AJ	0.808	0.807	0.807	0.808
0.806				
P5Q3BC	0.805	0.804	0.804	0.805
0.803				
P5Q3BN	0.808	0.808	0.808	0.808
0.806				
P5Q3CF	0.808	0.807	0.807	0.808
0.806				
P5Q3CG	0.808	0.807	0.807	0.808
0.806				
P5Q3CH	0.804	0.803	0.803	0.804
0.802				
P5Q3CI	0.807	0.807	0.807	0.807
0.805				
P5Q3CN	0.808	0.808	0.808	0.808
0.806				
P5Q3CO	0.808	0.808	0.808	0.808
0.806				
P5Q3CQ	0.808	0.808	0.808	0.808
0.806				
P5Q3CW	0.809	0.808	0.808	0.809
0.807				

Covariance Coverage

	K6D40_R	K6D48_R	K6F63_R	K6F68_R	K6F74_R
K6D40_R	0.913				

K6D48_R	0.912	0.912			
K6F63_R	0.911	0.911	0.911		
K6F68_R	0.911	0.911	0.911	0.911	
K6F74_R	0.911	0.911	0.911	0.911	0.911
P5Q3M	0.807	0.806	0.806	0.805	0.806
P5Q3AB	0.806	0.806	0.805	0.805	0.805
P5Q3AD	0.806	0.806	0.805	0.805	0.805
P5Q3AF	0.807	0.807	0.806	0.806	0.806
P5Q3AH	0.808	0.808	0.807	0.807	0.807
P5Q3AR	0.808	0.808	0.807	0.806	0.807
P5Q3AV	0.808	0.808	0.807	0.807	0.807
P5Q3AX	0.808	0.808	0.807	0.807	0.807
P5Q3BQ	0.807	0.807	0.806	0.806	0.806
P5Q3CK	0.809	0.808	0.808	0.807	0.808
P5Q3DB	0.797	0.797	0.796	0.796	0.796
P5Q3E	0.803	0.803	0.802	0.802	0.802
P5Q3AO	0.807	0.807	0.806	0.806	0.806
P5Q3BK	0.807	0.806	0.806	0.805	0.806
P5Q3BO	0.809	0.809	0.808	0.808	0.808
P5Q3CU	0.808	0.808	0.807	0.807	0.807
P5Q3DA	0.805	0.805	0.804	0.804	0.804
P5Q3AS	0.808	0.808	0.807	0.806	0.807
P5Q3AU	0.806	0.806	0.805	0.805	0.805
P5Q3AZ	0.808	0.808	0.807	0.806	0.807
P5Q3BB1	0.806	0.806	0.805	0.805	0.805
P5Q3BB2	0.805	0.805	0.804	0.804	0.804
P5Q3BB5	0.803	0.803	0.802	0.802	

0.802
 P5Q3BB6 0.807 0.807 0.806 0.806
0.806
 P5Q3BB7 0.798 0.798 0.797 0.797
0.797
 P5Q3X 0.806 0.806 0.805 0.805
0.805
 P5Q3AA 0.807 0.807 0.806 0.806
0.806
 P5Q3AL 0.808 0.808 0.807 0.806
0.807
 P5Q3AP 0.808 0.808 0.807 0.807
0.807
 P5Q3BI 0.808 0.807 0.806 0.806
0.806
 P5Q3BZ 0.809 0.809 0.808 0.808
0.808
 P5Q3CJ 0.808 0.808 0.807 0.806
0.807
 P5Q3C 0.801 0.801 0.800 0.800
0.800
 P5Q3O 0.806 0.806 0.805 0.805
0.805
 P5Q3R 0.808 0.808 0.807 0.806
0.807
 P5Q3S 0.808 0.808 0.807 0.806
0.807
 P5Q3T 0.808 0.807 0.806 0.806
0.806
 P5Q3U 0.807 0.807 0.806 0.806
0.806
 P5Q3V 0.802 0.802 0.801 0.801
0.801
 P5Q3AJ 0.808 0.808 0.807 0.807
0.807
 P5Q3BC 0.805 0.805 0.804 0.804
0.804
 P5Q3BN 0.809 0.808 0.808 0.807
0.808
 P5Q3CF 0.808 0.808 0.807 0.807
0.807
 P5Q3CG 0.808 0.808 0.807 0.806
0.807
 P5Q3CH 0.804 0.804 0.803 0.803
0.803
 P5Q3CI 0.808 0.807 0.806 0.806
0.806
 P5Q3CN 0.809 0.808 0.808 0.807
0.808
 P5Q3CO 0.809 0.808 0.808 0.807

0.808
 P5Q3CQ 0.809 0.808 0.808 0.807
0.808
 P5Q3CW 0.809 0.809 0.808 0.808
0.808

Covariance Coverage

	P5Q3M	P5Q3AB	P5Q3AD	P5Q3AF	P5Q3AH
P5Q3M	0.889				
P5Q3AB	0.884	0.888			
P5Q3AD	0.885	0.885	0.888		
P5Q3AF	0.886	0.886	0.886	0.889	
P5Q3AH	0.887	0.887	0.887	0.888	0.890
P5Q3AR	0.887	0.887	0.887	0.888	0.889
P5Q3AV	0.887	0.887	0.887	0.888	0.889
P5Q3AX	0.887	0.887	0.888	0.888	0.889
P5Q3BQ	0.885	0.884	0.885	0.886	0.887
P5Q3CK	0.887	0.887	0.887	0.888	0.889
P5Q3DB	0.875	0.874	0.874	0.876	0.876
P5Q3E	0.884	0.881	0.881	0.882	0.883
P5Q3AO	0.886	0.887	0.887	0.888	0.889
P5Q3BK	0.885	0.884	0.884	0.885	0.886
P5Q3BO	0.887	0.886	0.887	0.888	0.888
P5Q3CU	0.887	0.886	0.887	0.888	0.888
P5Q3DA	0.884	0.883	0.883	0.885	0.885
P5Q3AS	0.886	0.886	0.887	0.888	0.888
P5Q3AU	0.885	0.885	0.885	0.886	0.887
P5Q3AZ	0.887	0.886	0.887	0.888	0.888
P5Q3BB1	0.885	0.884	0.885	0.886	0.886

P5Q3BB2	0.883	0.883	0.883	0.884
0.885				
P5Q3BB5	0.882	0.881	0.882	0.883
0.884				
P5Q3BB6	0.885	0.884	0.885	0.886
0.886				
P5Q3BB7	0.876	0.875	0.876	0.877
0.877				
P5Q3X	0.885	0.885	0.885	0.886
0.887				
P5Q3AA	0.886	0.886	0.887	0.887
0.888				
P5Q3AL	0.886	0.887	0.887	0.888
0.889				
P5Q3AP	0.887	0.887	0.887	0.888
0.889				
P5Q3BI	0.886	0.885	0.886	0.887
0.887				
P5Q3BZ	0.888	0.887	0.888	0.888
0.889				
P5Q3CJ	0.886	0.885	0.885	0.887
0.888				
P5Q3C	0.882	0.878	0.880	0.880
0.881				
P5Q3O	0.887	0.884	0.884	0.886
0.886				
P5Q3R	0.889	0.885	0.885	0.887
0.887				
P5Q3S	0.889	0.886	0.886	0.888
0.888				
P5Q3T	0.887	0.886	0.887	0.888
0.888				
P5Q3U	0.886	0.886	0.887	0.888
0.888				
P5Q3V	0.879	0.879	0.879	0.880
0.881				
P5Q3AJ	0.887	0.887	0.888	0.889
0.889				
P5Q3BC	0.884	0.883	0.884	0.885
0.885				
P5Q3BN	0.888	0.887	0.887	0.888
0.889				
P5Q3CF	0.887	0.885	0.886	0.887
0.888				
P5Q3CG	0.887	0.886	0.886	0.887
0.888				
P5Q3CH	0.882	0.881	0.881	0.882
0.884				
P5Q3CI	0.886	0.885	0.885	0.886
0.887				

P5Q3CN	0.887	0.887	0.887	0.888
0.889				
P5Q3CO	0.888	0.886	0.887	0.888
0.888				
P5Q3CQ	0.887	0.886	0.887	0.888
0.888				
P5Q3CW	0.888	0.887	0.887	0.888
0.889				

Covariance Coverage

	P5Q3AR	P5Q3AV	P5Q3AX	P5Q3BQ
P5Q3CK				
P5Q3AR	0.891			
P5Q3AV	0.890	0.891		
P5Q3AX	0.889	0.889	0.891	
P5Q3BQ	0.887	0.887	0.887	0.889
P5Q3CK	0.889	0.889	0.889	0.888
0.891				
P5Q3DB	0.876	0.877	0.877	0.875
0.877				
P5Q3E	0.883	0.883	0.883	0.882
0.884				
P5Q3AO	0.888	0.888	0.889	0.886
0.888				
P5Q3BK	0.887	0.887	0.887	0.885
0.887				
P5Q3BO	0.889	0.889	0.889	0.888
0.889				
P5Q3CU	0.889	0.889	0.889	0.887
0.890				
P5Q3DA	0.886	0.886	0.886	0.884
0.886				
P5Q3AS	0.889	0.889	0.889	0.886
0.888				
P5Q3AU	0.888	0.888	0.888	0.885
0.887				
P5Q3AZ	0.889	0.889	0.889	0.887
0.889				
P5Q3BB1	0.887	0.887	0.887	0.884
0.887				
P5Q3BB2	0.885	0.885	0.885	0.883
0.885				
P5Q3BB5	0.884	0.884	0.884	0.882
0.884				
P5Q3BB6	0.887	0.887	0.887	0.884
0.887				
P5Q3BB7	0.878	0.878	0.878	0.876

0.878
 P5Q3X 0.887 0.887 0.887 0.884
0.887
 P5Q3AA 0.888 0.888 0.889 0.886
0.888
 P5Q3AL 0.889 0.889 0.889 0.887
0.889
 P5Q3AP 0.889 0.889 0.889 0.887
0.889
 P5Q3BI 0.888 0.888 0.888 0.887
0.888
 P5Q3BZ 0.889 0.889 0.890 0.888
0.890
 P5Q3CJ 0.888 0.888 0.888 0.886
0.889
 P5Q3C 0.881 0.881 0.881 0.880
0.882
 P5Q3O 0.887 0.887 0.887 0.885
0.887
 P5Q3R 0.888 0.888 0.888 0.886
0.888
 P5Q3S 0.888 0.888 0.888 0.887
0.889
 P5Q3T 0.888 0.889 0.889 0.886
0.888
 P5Q3U 0.889 0.888 0.889 0.886
0.888
 P5Q3V 0.881 0.881 0.881 0.878
0.881
 P5Q3AJ 0.889 0.889 0.890 0.887
0.889
 P5Q3BC 0.886 0.886 0.886 0.883
0.885
 P5Q3BN 0.889 0.889 0.889 0.888
0.889
 P5Q3CF 0.888 0.888 0.888 0.886
0.889
 P5Q3CG 0.889 0.889 0.889 0.887
0.889
 P5Q3CH 0.884 0.884 0.884 0.882
0.885
 P5Q3CI 0.887 0.888 0.887 0.885
0.888
 P5Q3CN 0.889 0.889 0.890 0.888
0.890
 P5Q3CO 0.889 0.889 0.889 0.887
0.890
 P5Q3CQ 0.889 0.889 0.889 0.887
0.890
 P5Q3CW 0.890 0.890 0.890 0.888

0.891

Covariance Coverage

	P5Q3DB	P5Q3E	P5Q3AO	P5Q3BK	P5Q3BO
P5Q3DB	0.878				
P5Q3E	0.872	0.885			
P5Q3AO	0.876	0.882	0.890		
P5Q3BK	0.874	0.881	0.886	0.888	
P5Q3BO	0.877	0.883	0.888	0.887	0.891
P5Q3CU	0.877	0.883	0.888	0.887	0.889
P5Q3DA	0.875	0.880	0.885	0.883	0.886
P5Q3AS	0.876	0.882	0.888	0.886	0.888
P5Q3AU	0.874	0.881	0.887	0.885	0.887
P5Q3AZ	0.876	0.883	0.888	0.886	0.888
P5Q3BB1	0.874	0.881	0.886	0.884	0.886
P5Q3BB2	0.872	0.880	0.884	0.882	0.885
P5Q3BB5	0.871	0.878	0.883	0.881	0.884
P5Q3BB6	0.874	0.881	0.886	0.884	0.886
P5Q3BB7	0.865	0.872	0.877	0.875	0.877
P5Q3X	0.874	0.881	0.886	0.884	0.886
P5Q3AA	0.876	0.882	0.888	0.885	0.888
P5Q3AL	0.876	0.882	0.888	0.886	0.888
P5Q3AP	0.876	0.883	0.889	0.886	0.889
P5Q3BI	0.876	0.882	0.887	0.887	0.888
P5Q3BZ	0.878	0.884	0.889	0.888	0.890
P5Q3CJ	0.876	0.882	0.887	0.886	0.888
P5Q3C	0.870	0.878	0.880	0.879	0.882

P5Q3O	0.875	0.883	0.886	0.884
0.887				
P5Q3R	0.876	0.885	0.887	0.885
0.888				
P5Q3S	0.876	0.885	0.887	0.886
0.888				
P5Q3T	0.876	0.883	0.888	0.885
0.888				
P5Q3U	0.876	0.882	0.888	0.886
0.888				
P5Q3V	0.868	0.875	0.880	0.878
0.881				
P5Q3AJ	0.877	0.883	0.890	0.887
0.889				
P5Q3BC	0.873	0.880	0.885	0.883
0.885				
P5Q3BN	0.877	0.884	0.888	0.887
0.889				
P5Q3CF	0.876	0.882	0.887	0.886
0.888				
P5Q3CG	0.876	0.883	0.888	0.887
0.889				
P5Q3CH	0.873	0.879	0.883	0.882
0.884				
P5Q3CI	0.876	0.882	0.886	0.885
0.887				
P5Q3CN	0.877	0.884	0.889	0.887
0.889				
P5Q3CO	0.877	0.884	0.888	0.887
0.889				
P5Q3CQ	0.877	0.883	0.888	0.887
0.889				
P5Q3CW	0.877	0.884	0.889	0.888
0.890				

Covariance Coverage

	P5Q3CU	P5Q3DA	P5Q3AS	P5Q3AU
P5Q3AZ				
P5Q3CU	0.891			
P5Q3DA	0.886	0.888		
P5Q3AS	0.888	0.885	0.890	
P5Q3AU	0.887	0.884	0.887	0.889
P5Q3AZ	0.888	0.885	0.889	0.887
0.891				
P5Q3BB1	0.886	0.883	0.886	0.885
0.887				
P5Q3BB2	0.885	0.882	0.885	0.883

0.885
 P5Q3BB5 0.884 0.881 0.884 0.882
0.884
 P5Q3BB6 0.886 0.883 0.886 0.885
0.887
 P5Q3BB7 0.878 0.874 0.878 0.876
0.878
 P5Q3X 0.886 0.883 0.886 0.884
0.886
 P5Q3AA 0.888 0.884 0.888 0.886
0.888
 P5Q3AL 0.888 0.885 0.888 0.887
0.888
 P5Q3AP 0.888 0.885 0.888 0.887
0.889
 P5Q3BI 0.888 0.885 0.887 0.886
0.888
 P5Q3BZ 0.890 0.887 0.889 0.887
0.889
 P5Q3CJ 0.888 0.885 0.887 0.886
0.887
 P5Q3C 0.881 0.878 0.880 0.879
0.881
 P5Q3O 0.887 0.884 0.886 0.884
0.886
 P5Q3R 0.888 0.885 0.887 0.886
0.888
 P5Q3S 0.888 0.885 0.888 0.886
0.888
 P5Q3T 0.888 0.885 0.888 0.886
0.888
 P5Q3U 0.888 0.885 0.888 0.886
0.888
 P5Q3V 0.880 0.878 0.880 0.879
0.881
 P5Q3AJ 0.889 0.886 0.889 0.888
0.889
 P5Q3BC 0.885 0.882 0.885 0.884
0.886
 P5Q3BN 0.889 0.887 0.889 0.887
0.889
 P5Q3CF 0.888 0.885 0.887 0.886
0.888
 P5Q3CG 0.889 0.886 0.888 0.887
0.888
 P5Q3CH 0.884 0.881 0.883 0.882
0.883
 P5Q3CI 0.888 0.885 0.887 0.885
0.887
 P5Q3CN 0.890 0.886 0.888 0.887

0.889
 P5Q3CO 0.890 0.886 0.888 0.888
0.889
 P5Q3CQ 0.889 0.886 0.888 0.887
0.888
 P5Q3CW 0.890 0.887 0.889 0.888
0.889

Covariance Coverage
 P5Q3BB1 P5Q3BB2 P5Q3BB5 P5Q3BB6
P5Q3BB7
 ________ ________ ________ ________
____
 P5Q3BB1 0.888
 P5Q3BB2 0.885 0.887
 P5Q3BB5 0.883 0.882 0.886
 P5Q3BB6 0.886 0.885 0.884 0.888
 P5Q3BB7 0.877 0.876 0.875 0.878
0.880
 P5Q3X 0.884 0.883 0.882 0.884
0.876
 P5Q3AA 0.886 0.884 0.883 0.886
0.877
 P5Q3AL 0.886 0.885 0.884 0.886
0.877
 P5Q3AP 0.887 0.885 0.884 0.887
0.878
 P5Q3BI 0.885 0.884 0.883 0.885
0.877
 P5Q3BZ 0.887 0.885 0.884 0.887
0.878
 P5Q3CJ 0.885 0.884 0.882 0.885
0.876
 P5Q3C 0.879 0.877 0.876 0.879
0.870
 P5Q3O 0.884 0.883 0.881 0.884
0.875
 P5Q3R 0.885 0.884 0.883 0.885
0.877
 P5Q3S 0.886 0.884 0.883 0.886
0.877
 P5Q3T 0.886 0.885 0.883 0.886
0.877
 P5Q3U 0.886 0.884 0.883 0.886
0.877
 P5Q3V 0.879 0.877 0.876 0.878
0.870
 P5Q3AJ 0.887 0.885 0.884 0.887
0.878

P5Q3BC	0.884	0.882	0.882	0.884
0.875				
P5Q3BN	0.887	0.886	0.885	0.887
0.878				
P5Q3CF	0.885	0.884	0.883	0.885
0.877				
P5Q3CG	0.886	0.885	0.884	0.886
0.877				
P5Q3CH	0.881	0.880	0.878	0.881
0.872				
P5Q3CI	0.885	0.883	0.882	0.885
0.876				
P5Q3CN	0.887	0.885	0.884	0.887
0.878				
P5Q3CO	0.887	0.885	0.884	0.887
0.878				
P5Q3CQ	0.887	0.885	0.884	0.887
0.878				
P5Q3CW	0.887	0.886	0.885	0.887
0.878				

Covariance Coverage

	P5Q3X	P5Q3AA	P5Q3AL	P5Q3AP
P5Q3BI				
P5Q3X	0.888			
P5Q3AA	0.886	0.889		
P5Q3AL	0.887	0.888	0.890	
P5Q3AP	0.887	0.888	0.889	0.890
P5Q3BI	0.885	0.887	0.887	0.888
0.890				
P5Q3BZ	0.887	0.889	0.889	0.889
0.889				
P5Q3CJ	0.885	0.887	0.887	0.887
0.887				
P5Q3C	0.879	0.880	0.881	0.881
0.880				
P5Q3O	0.884	0.885	0.886	0.886
0.886				
P5Q3R	0.885	0.887	0.887	0.887
0.887				
P5Q3S	0.886	0.887	0.888	0.888
0.888				
P5Q3T	0.886	0.888	0.888	0.888
0.887				
P5Q3U	0.886	0.888	0.888	0.888
0.887				
P5Q3V	0.879	0.880	0.881	0.881

0.880
 P5Q3AJ 0.887 0.889 0.889 0.889
0.888
 P5Q3BC 0.883 0.885 0.885 0.885
0.884
 P5Q3BN 0.887 0.888 0.889 0.889
0.889
 P5Q3CF 0.885 0.887 0.887 0.888
0.887
 P5Q3CG 0.886 0.887 0.888 0.888
0.888
 P5Q3CH 0.881 0.882 0.883 0.883
0.883
 P5Q3CI 0.885 0.886 0.887 0.887
0.887
 P5Q3CN 0.887 0.888 0.889 0.889
0.888
 P5Q3CO 0.886 0.888 0.888 0.889
0.888
 P5Q3CQ 0.886 0.888 0.888 0.889
0.888
 P5Q3CW 0.887 0.888 0.889 0.889
0.889

Covariance Coverage

	P5Q3BZ	P5Q3CJ	P5Q3C	P5Q3O	P5Q3R
P5Q3BZ	0.892				
P5Q3CJ	0.889	0.889			
P5Q3C	0.882	0.880	0.883		
P5Q3O	0.888	0.886	0.881	0.889	
P5Q3R	0.889	0.887	0.883	0.888	0.890
P5Q3S	0.889	0.887	0.883	0.888	0.890
P5Q3T	0.889	0.887	0.880	0.886	0.887
P5Q3U	0.889	0.887	0.880	0.885	0.887
P5Q3V	0.881	0.879	0.873	0.878	0.880
P5Q3AJ	0.890	0.888	0.881	0.887	0.888
P5Q3BC	0.886	0.884	0.878	0.883	0.884
P5Q3BN	0.890	0.888	0.882	0.888	0.889

P5Q3CF	0.889	0.888	0.881	0.886
0.887				
P5Q3CG	0.889	0.888	0.881	0.887
0.888				
P5Q3CH	0.885	0.884	0.876	0.882
0.883				
P5Q3CI	0.888	0.887	0.880	0.885
0.887				
P5Q3CN	0.890	0.889	0.882	0.887
0.888				
P5Q3CO	0.890	0.888	0.882	0.887
0.888				
P5Q3CQ	0.890	0.888	0.881	0.887
0.888				
P5Q3CW	0.891	0.889	0.882	0.888
0.889				

Covariance Coverage

	P5Q3S	P5Q3T	P5Q3U	P5Q3V
P5Q3AJ				
P5Q3S	0.890			
P5Q3T	0.888	0.890		
P5Q3U	0.887	0.888	0.890	
P5Q3V	0.880	0.881	0.880	0.882
P5Q3AJ	0.888	0.889	0.889	0.881
0.891				
P5Q3BC	0.885	0.885	0.885	0.877
0.886				
P5Q3BN	0.889	0.889	0.888	0.881
0.889				
P5Q3CF	0.888	0.887	0.887	0.880
0.888				
P5Q3CG	0.888	0.888	0.888	0.880
0.889				
P5Q3CH	0.884	0.883	0.883	0.875
0.884				
P5Q3CI	0.887	0.887	0.886	0.879
0.887				
P5Q3CN	0.889	0.888	0.888	0.881
0.889				
P5Q3CO	0.889	0.888	0.888	0.881
0.889				
P5Q3CQ	0.888	0.888	0.888	0.881
0.889				
P5Q3CW	0.889	0.889	0.889	0.881
0.890				

Covariance Coverage

	P5Q3BC	P5Q3BN	P5Q3CF	P5Q3CG	P5Q3CH
P5Q3BC	0.887				
P5Q3BN	0.886	0.891			
P5Q3CF	0.884	0.889	0.890		
P5Q3CG	0.885	0.889	0.889	0.891	
P5Q3CH	0.880	0.884	0.884	0.884	0.886
P5Q3CI	0.884	0.888	0.887	0.888	0.883
P5Q3CN	0.885	0.889	0.889	0.889	0.885
P5Q3CO	0.886	0.890	0.889	0.890	0.885
P5Q3CQ	0.885	0.889	0.889	0.889	0.884
P5Q3CW	0.886	0.890	0.889	0.890	0.885

Covariance Coverage

	P5Q3CI	P5Q3CN	P5Q3CO	P5Q3CQ	P5Q3CW
P5Q3CI	0.889				
P5Q3CN	0.888	0.891			
P5Q3CO	0.888	0.890	0.891		
P5Q3CQ	0.888	0.890	0.890	0.891	
P5Q3CW	0.889	0.891	0.891	0.890	0.892

UNIVARIATE PROPORTIONS AND COUNTS FOR CATEGORICAL VARIABLES

K6B1A_R			
	Category 1	0.046	156.000
	Category 2	0.079	267.000
	Category 3	0.399	1345.000
	Category 4	0.475	1599.000
K6B1B_R			
	Category 1	0.037	125.000
	Category 2	0.070	237.000
	Category 3	0.329	1107.000
	Category 4	0.563	1896.000
K6B1C_R			

	Category 1	0.056	189.000
	Category 2	0.059	200.000
	Category 3	0.311	1047.000
	Category 4	0.573	1929.000
K6B1D_R			
	Category 1	0.024	82.000
	Category 2	0.039	131.000
	Category 3	0.234	787.000
	Category 4	0.703	2364.000
K5E1A			
	Category 1	0.096	315.000
	Category 2	0.088	288.000
	Category 3	0.080	264.000
	Category 4	0.147	484.000
	Category 5	0.589	1936.000
K5E1B			
	Category 1	0.129	427.000
	Category 2	0.104	344.000
	Category 3	0.100	332.000
	Category 4	0.178	589.000
	Category 5	0.488	1613.000
K5E1C			
	Category 1	0.092	307.000
	Category 2	0.072	239.000
	Category 3	0.085	282.000
	Category 4	0.156	519.000
	Category 5	0.595	1978.000
K5E1D			
	Category 1	0.062	207.000
	Category 2	0.044	145.000
	Category 3	0.049	162.000
	Category 4	0.107	353.000
	Category 5	0.738	2445.000
K6D2AG_R			
	Category 1	0.555	1896.000
	Category 2	0.192	656.000
	Category 3	0.202	690.000
	Category 4	0.051	173.000
K6D2AI_R			
	Category 1	0.575	1960.000
	Category 2	0.191	651.000
	Category 3	0.162	551.000
	Category 4	0.073	249.000
K6D2D_R			
	Category 1	0.593	2019.000
	Category 2	0.186	632.000
	Category 3	0.165	560.000
	Category 4	0.056	191.000
K6D2J_R			
	Category 1	0.314	1057.000

	Category 2	0.270	910.000
	Category 3	0.332	1118.000
	Category 4	0.084	282.000
K6D2T_R			
	Category 1	0.645	2205.000
	Category 2	0.144	493.000
	Category 3	0.153	524.000
	Category 4	0.057	194.000
K6D2AC_R			
	Category 1	0.690	2357.000
	Category 2	0.134	456.000
	Category 3	0.138	472.000
	Category 4	0.038	129.000
K6D2AK_R			
	Category 1	0.495	1689.000
	Category 2	0.202	691.000
	Category 3	0.219	746.000
	Category 4	0.084	287.000
K6D2C_R			
	Category 1	0.394	1330.000
	Category 2	0.187	633.000
	Category 3	0.304	1026.000
	Category 4	0.115	388.000
K6D2N_R			
	Category 1	0.586	1999.000
	Category 2	0.199	678.000
	Category 3	0.174	592.000
	Category 4	0.042	143.000
K6D2X_R			
	Category 1	0.844	2880.000
	Category 2	0.078	267.000
	Category 3	0.062	211.000
	Category 4	0.016	55.000
K6D2A_R			
	Category 1	0.177	605.000
	Category 2	0.189	644.000
	Category 3	0.456	1559.000
	Category 4	0.178	608.000
K6D2P_R			
	Category 1	0.259	886.000
	Category 2	0.221	754.000
	Category 3	0.372	1270.000
	Category 4	0.148	505.000
K6D2R_R			
	Category 1	0.177	605.000
	Category 2	0.241	823.000
	Category 3	0.437	1491.000
	Category 4	0.144	493.000
K6D2Z_R			
	Category 1	0.192	655.000

	Category 2	0.206	704.000
	Category 3	0.447	1524.000
	Category 4	0.155	530.000
K6D2AB_R			
	Category 1	0.208	712.000
	Category 2	0.222	759.000
	Category 3	0.369	1261.000
	Category 4	0.200	683.000
K6D2AJ_R			
	Category 1	0.409	1396.000
	Category 2	0.200	682.000
	Category 3	0.269	918.000
	Category 4	0.123	419.000
K6D61C			
	Category 1	0.919	3133.000
	Category 2	0.065	223.000
	Category 3	0.009	29.000
	Category 4	0.007	24.000
K6D61D			
	Category 1	0.750	2558.000
	Category 2	0.188	640.000
	Category 3	0.036	124.000
	Category 4	0.026	87.000
K6D61E			
	Category 1	0.904	3079.000
	Category 2	0.078	265.000
	Category 3	0.011	38.000
	Category 4	0.007	24.000
K6D61K			
	Category 1	0.911	3104.000
	Category 2	0.073	249.000
	Category 3	0.008	26.000
	Category 4	0.008	28.000
K6D61L			
	Category 1	0.875	2982.000
	Category 2	0.101	343.000
	Category 3	0.014	47.000
	Category 4	0.011	37.000
K6D61M			
	Category 1	0.733	2493.000
	Category 2	0.202	687.000
	Category 3	0.036	122.000
	Category 4	0.029	100.000
K6D40_R			
	Category 1	0.947	3228.000
	Category 2	0.053	182.000
K6D48_R			
	Category 1	0.831	2832.000
	Category 2	0.169	577.000
K6F63_R			

```
  Category 1    0.784         2669.000
  Category 2    0.216          735.000
K6F68_R
  Category 1    0.984         3351.000
  Category 2    0.016           53.000
K6F74_R
  Category 1    0.980         3336.000
  Category 2    0.020           69.000
P5Q3M
  Category 1    0.830         2757.000
  Category 2    0.147          488.000
  Category 3    0.023           77.000
P5Q3AB
  Category 1    0.686         2276.000
  Category 2    0.284          943.000
  Category 3    0.030           98.000
P5Q3AD
  Category 1    0.858         2848.000
  Category 2    0.126          418.000
  Category 3    0.016           53.000
P5Q3AF
  Category 1    0.885         2940.000
  Category 2    0.105          349.000
  Category 3    0.010           34.000
P5Q3AH
  Category 1    0.946         3144.000
  Category 2    0.048          160.000
  Category 3    0.006           21.000
P5Q3AR
  Category 1    0.903         3004.000
  Category 2    0.087          289.000
  Category 3    0.011           35.000
P5Q3AV
  Category 1    0.881         2932.000
  Category 2    0.107          356.000
  Category 3    0.012           40.000
P5Q3AX
  Category 1    0.944         3142.000
  Category 2    0.052          172.000
  Category 3    0.004           14.000
P5Q3BQ
  Category 1    0.606         2014.000
  Category 2    0.362         1202.000
  Category 3    0.032          105.000
P5Q3CK
  Category 1    0.979         3260.000
  Category 2    0.016           54.000
  Category 3    0.005           15.000
P5Q3DB
  Category 1    0.677         2222.000
```

	Category 2	0.291	956.000
	Category 3	0.032	104.000
P5Q3E			
	Category 1	0.848	2804.000
	Category 2	0.126	416.000
	Category 3	0.026	87.000
P5Q3AO			
	Category 1	0.844	2805.000
	Category 2	0.138	460.000
	Category 3	0.018	59.000
P5Q3BK			
	Category 1	0.886	2941.000
	Category 2	0.105	348.000
	Category 3	0.009	30.000
P5Q3BO			
	Category 1	0.806	2681.000
	Category 2	0.180	598.000
	Category 3	0.015	49.000
P5Q3CU			
	Category 1	0.916	3049.000
	Category 2	0.072	241.000
	Category 3	0.011	38.000
P5Q3DA			
	Category 1	0.909	3016.000
	Category 2	0.084	280.000
	Category 3	0.006	21.000
P5Q3AS			
	Category 1	0.775	2578.000
	Category 2	0.217	720.000
	Category 3	0.008	27.000
P5Q3AU			
	Category 1	0.921	3057.000
	Category 2	0.069	229.000
	Category 3	0.010	34.000
P5Q3AZ			
	Category 1	0.932	3102.000
	Category 2	0.059	197.000
	Category 3	0.008	28.000
P5Q3BB1			
	Category 1	0.907	3009.000
	Category 2	0.085	281.000
	Category 3	0.009	29.000
P5Q3BB2			
	Category 1	0.815	2700.000
	Category 2	0.170	562.000
	Category 3	0.015	51.000
P5Q3BB5			
	Category 1	0.861	2850.000
	Category 2	0.114	378.000
	Category 3	0.024	81.000

P5Q3BB6		
Category 1	0.873	2898.000
Category 2	0.119	394.000
Category 3	0.008	27.000
P5Q3BB7		
Category 1	0.946	3109.000
Category 2	0.047	155.000
Category 3	0.007	22.000
P5Q3X		
Category 1	0.777	2578.000
Category 2	0.194	643.000
Category 3	0.029	96.000
P5Q3AA		
Category 1	0.561	1863.000
Category 2	0.411	1367.000
Category 3	0.028	93.000
P5Q3AL		
Category 1	0.888	2952.000
Category 2	0.104	346.000
Category 3	0.008	27.000
P5Q3AP		
Category 1	0.702	2335.000
Category 2	0.280	932.000
Category 3	0.018	59.000
P5Q3BI		
Category 1	0.599	1991.000
Category 2	0.345	1148.000
Category 3	0.056	186.000
P5Q3BZ		
Category 1	0.956	3186.000
Category 2	0.035	116.000
Category 3	0.009	29.000
P5Q3CJ		
Category 1	0.934	3104.000
Category 2	0.060	198.000
Category 3	0.006	21.000
P5Q3C		
Category 1	0.507	1673.000
Category 2	0.400	1319.000
Category 3	0.093	308.000
P5Q3O		
Category 1	0.868	2882.000
Category 2	0.116	384.000
Category 3	0.016	54.000
P5Q3R		
Category 1	0.602	2000.000
Category 2	0.316	1052.000
Category 3	0.082	273.000
P5Q3S		
Category 1	0.848	2821.000

	Category 2	0.126	420.000
	Category 3	0.026	85.000
P5Q3T			
	Category 1	0.844	2804.000
	Category 2	0.140	466.000
	Category 3	0.016	54.000
P5Q3U			
	Category 1	0.531	1764.000
	Category 2	0.440	1462.000
	Category 3	0.029	98.000
P5Q3V			
	Category 1	0.715	2357.000
	Category 2	0.262	863.000
	Category 3	0.023	76.000
P5Q3AJ			
	Category 1	0.915	3046.000
	Category 2	0.073	242.000
	Category 3	0.012	40.000
P5Q3BC			
	Category 1	0.946	3136.000
	Category 2	0.046	153.000
	Category 3	0.008	26.000
P5Q3BN			
	Category 1	0.821	2735.000
	Category 2	0.156	518.000
	Category 3	0.023	77.000
P5Q3CF			
	Category 1	0.683	2270.000
	Category 2	0.288	958.000
	Category 3	0.029	97.000
P5Q3CG			
	Category 1	0.729	2425.000
	Category 2	0.250	832.000
	Category 3	0.021	71.000
P5Q3CH			
	Category 1	0.863	2857.000
	Category 2	0.125	414.000
	Category 3	0.011	38.000
P5Q3CI			
	Category 1	0.902	2996.000
	Category 2	0.091	302.000
	Category 3	0.007	24.000
P5Q3CN			
	Category 1	0.829	2760.000
	Category 2	0.157	521.000
	Category 3	0.014	48.000
P5Q3CO			
	Category 1	0.710	2365.000
	Category 2	0.244	814.000
	Category 3	0.045	151.000

P5Q3CQ		
Category 1	0.955	3177.000
Category 2	0.039	131.000
Category 3	0.006	20.000
P5Q3CW		
Category 1	0.785	2617.000
Category 2	0.183	609.000
Category 3	0.032	106.000

SAMPLE STATISTICS

SAMPLE STATISTICS

Means

THREATCO	DEPCOMP
0.006	0.008

Covariances

	THREATCO	DEPCOMP
THREATCO	0.295	
DEPCOMP	0.121	0.287

Correlations

	THREATCO	DEPCOMP
THREATCO	1.000	
DEPCOMP	0.417	1.000

UNIVARIATE SAMPLE STATISTICS

UNIVARIATE HIGHER-ORDER MOMENT DESCRIPTIVE STATISTICS

Variable/ Sample Size	Mean/ Variance	Skewness/ Kurtosis	Minimum/ Maximum	% with Min/Max	Percentiles 20%/60%	40%/80%	Median
THREATCOMP	0.006	1.934	-1.128	0.03%	-0.424	-0.212	-0.098
3736.000	0.295	10.692	7.103	0.03%	0.024	0.364	

```
     DEPCOMP               0.008       1.308      -1.473    0.03%
-0.426     -0.192     -0.076
            3736.000       0.287       3.900       4.020    0.03%
0.058      0.383
```

THE MODEL ESTIMATION TERMINATED NORMALLY

MODEL FIT INFORMATION

Number of Free Parameters 309

Loglikelihood

H0 Value	-164174.692
H0 Scaling Correction Factor for MLR	1.0337

Information Criteria

Akaike (AIC)	328967.385
Bayesian (BIC)	330891.148
Sample-Size Adjusted BIC (n* = (n + 2) / 24)	329909.295

MODEL RESULTS

		Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC15	BY				
K6B1A_R		1.689	0.077	21.931	0.000
K6B1B_R		2.154	0.109	19.685	0.000
K6B1C_R		2.108	0.107	19.702	0.000
K6B1D_R		1.389	0.075	18.585	0.000
SC9	BY				
K5E1A		1.680	0.092	18.340	0.000
K5E1B		1.348	0.072	18.728	0.000
K5E1C		1.959	0.108	18.093	0.000
K5E1D		1.740	0.100	17.378	0.000
INTERNAL	BY				
K6D2AG_R		2.135	0.088	24.394	0.000
K6D2AI_R		1.268	0.058	21.792	0.000
K6D2D_R		1.476	0.063	23.288	0.000

K6D2J_R	1.220	0.050	24.287	0.000
K6D2T_R	1.634	0.072	22.591	0.000
K6D2AC_R	2.439	0.111	22.064	0.000
K6D2AK_R	1.010	0.046	22.077	0.000
K6D2C_R	1.224	0.050	24.380	0.000
K6D2N_R	2.268	0.094	24.008	0.000
K6D2X_R	1.691	0.088	19.251	0.000
EXTERN BY				
K6D2A_R	0.960	0.051	18.840	0.000
K6D2P_R	1.580	0.082	19.210	0.000
K6D2R_R	1.010	0.057	17.561	0.000
K6D2Z_R	1.158	0.060	19.466	0.000
K6D2AB_R	1.181	0.059	20.039	0.000
K6D2AJ_R	1.728	0.087	19.870	0.000
K6D61C	1.625	0.181	8.982	0.000
K6D61D	1.372	0.097	14.213	0.000
K6D61E	1.406	0.124	11.353	0.000
K6D61K	1.569	0.177	8.865	0.000
K6D61L	1.358	0.111	12.206	0.000
K6D61M	0.862	0.055	15.635	0.000
K6D40_R	1.302	0.139	9.372	0.000
K6D48_R	0.975	0.083	11.809	0.000
K6F63_R	1.067	0.086	12.334	0.000
K6F68_R	1.661	0.211	7.857	0.000
K6F74_R	1.509	0.186	8.107	0.000
INCBCL BY				
P5Q3M	1.044	0.067	15.513	0.000
P5Q3AB	0.878	0.056	15.722	0.000
P5Q3AD	1.332	0.079	16.824	0.000
P5Q3AF	1.584	0.100	15.856	0.000
P5Q3AH	1.995	0.145	13.748	0.000
P5Q3AR	1.340	0.089	15.022	0.000
P5Q3AV	1.764	0.106	16.586	0.000
P5Q3AX	2.170	0.160	13.572	0.000
P5Q3BQ	1.256	0.065	19.444	0.000
P5Q3CK	1.862	0.169	11.039	0.000
P5Q3DB	1.130	0.066	17.066	0.000
P5Q3E	0.848	0.062	13.765	0.000
P5Q3AO	1.210	0.073	16.526	0.000
P5Q3BK	1.369	0.088	15.633	0.000
P5Q3BO	1.216	0.070	17.393	0.000
P5Q3CU	1.482	0.097	15.346	0.000
P5Q3DA	1.693	0.106	16.015	0.000
P5Q3AS	1.071	0.066	16.167	0.000
P5Q3AU	1.103	0.090	12.265	0.000
P5Q3AZ	1.962	0.128	15.293	0.000
P5Q3BB1	1.461	0.100	14.574	0.000
P5Q3BB2	1.029	0.071	14.430	0.000

P5Q3BB5	0.841	0.065	12.969	0.000
P5Q3BB6	1.484	0.097	15.286	0.000
P5Q3BB7	1.394	0.117	11.908	0.000
EXCBCL BY				
P5Q3X	1.284	0.062	20.566	0.000
P5Q3AA	1.988	0.085	23.249	0.000
P5Q3AL	1.435	0.086	16.671	0.000
P5Q3AP	1.753	0.076	23.000	0.000
P5Q3BI	0.724	0.042	17.079	0.000
P5Q3BZ	1.861	0.139	13.412	0.000
P5Q3CJ	1.923	0.123	15.687	0.000
P5Q3C	1.295	0.055	23.539	0.000
P5Q3O	2.046	0.107	19.193	0.000
P5Q3R	1.243	0.057	21.969	0.000
P5Q3S	1.997	0.099	20.156	0.000
P5Q3T	2.120	0.110	19.355	0.000
P5Q3U	1.920	0.084	22.753	0.000
P5Q3V	1.756	0.080	21.889	0.000
P5Q3AJ	2.044	0.120	17.026	0.000
P5Q3BC	2.462	0.165	14.910	0.000
P5Q3BN	1.646	0.084	19.568	0.000
P5Q3CF	1.747	0.078	22.353	0.000
P5Q3CG	1.593	0.076	20.831	0.000
P5Q3CH	1.325	0.077	17.108	0.000
P5Q3CI	1.210	0.085	14.160	0.000
P5Q3CN	1.573	0.081	19.311	0.000
P5Q3CO	2.116	0.095	22.218	0.000
P5Q3CQ	2.762	0.187	14.812	0.000
P5Q3CW	1.447	0.071	20.437	0.000
INCBCL ON				
SC9	−0.215	0.035	−6.179	0.000
INTERD9	0.058	0.059	0.986	0.324
INTERT9	0.095	0.070	1.357	0.175
EXCBCL ON				
SC9	−0.235	0.033	−7.103	0.000
INTERD9	0.000	0.000	999.000	999.000
INTERT9	0.142	0.067	2.140	0.032
EXTERN ON				
SC9	0.008	0.030	0.284	0.777
SC15	−0.354	0.030	−11.660	0.000
INTERT9	0.048	0.054	0.898	0.369
INTERD9	−0.048	0.062	−0.776	0.438
EXCBCL	0.225	0.024	9.369	0.000
INTERNALIZ ON				
SC9	0.009	0.029	0.307	0.759

SC15	−0.456	0.030	−15.137	0.000
INTERD9	0.044	0.046	0.961	0.337
INTERT9	−0.020	0.047	−0.421	0.674
INCBCL	0.185	0.024	7.859	0.000
INCBCL ON				
DEPCOMP	0.457	0.044	10.296	0.000
THREATCOMP	0.261	0.044	5.885	0.000
EXCBCL ON				
DEPCOMP	0.240	0.041	5.909	0.000
THREATCOMP	0.611	0.043	14.200	0.000
EXTERN ON				
THREATCOMP	0.218	0.043	5.112	0.000
DEPCOMP	−0.025	0.042	−0.596	0.551
INTERNALIZ ON				
THREATCOMP	0.001	0.039	0.023	0.982
DEPCOMP	0.046	0.039	1.186	0.236
SC9 WITH				
SC15	0.234	0.027	8.670	0.000
EXTERN WITH				
INTERNALIZ	0.487	0.022	22.498	0.000
Thresholds				
K6B1A_R$1	−4.198	0.127	−32.992	0.000
K6B1A_R$2	−2.785	0.087	−32.053	0.000
K6B1A_R$3	0.153	0.051	2.985	0.003
K6B1B_R$1	−5.045	0.178	−28.264	0.000
K6B1B_R$2	−3.423	0.123	−27.895	0.000
K6B1B_R$3	−0.435	0.061	−7.139	0.000
K6B1C_R$1	−4.411	0.152	−29.061	0.000
K6B1C_R$2	−3.262	0.117	−27.943	0.000
K6B1C_R$3	−0.493	0.061	−8.124	0.000
K6B1D_R$1	−4.557	0.135	−33.671	0.000
K6B1D_R$2	−3.414	0.093	−36.548	0.000
K6B1D_R$3	−1.142	0.055	−20.603	0.000
K5E1A$1	−3.161	0.106	−29.937	0.000
K5E1A$2	−2.149	0.082	−26.289	0.000
K5E1A$3	−1.495	0.068	−21.857	0.000
K5E1A$4	−0.526	0.055	−9.626	0.000
K5E1B$1	−2.470	0.077	−32.164	0.000
K5E1B$2	−1.565	0.060	−25.989	0.000
K5E1B$3	−0.919	0.052	−17.666	0.000
K5E1B$4	0.062	0.046	1.350	0.177
K5E1C$1	−3.497	0.126	−27.693	0.000
K5E1C$2	−2.540	0.101	−25.261	0.000

K5E1C$3	−1.749	0.081	−21.515	0.000
K5E1C$4	−0.616	0.061	−10.132	0.000
K5E1D$1	−3.818	0.128	−29.923	0.000
K5E1D$2	−3.038	0.105	−28.896	0.000
K5E1D$3	−2.437	0.090	−26.989	0.000
K5E1D$4	−1.517	0.072	−20.996	0.000
K6D2AG_R$1	0.478	0.065	7.310	0.000
K6D2AG_R$2	1.995	0.082	24.462	0.000
K6D2AG_R$3	4.838	0.146	33.105	0.000
K6D2AI_R$1	0.496	0.049	10.133	0.000
K6D2AI_R$2	1.689	0.063	26.846	0.000
K6D2AI_R$3	3.308	0.098	33.637	0.000
K6D2D_R$1	0.604	0.053	11.360	0.000
K6D2D_R$2	1.850	0.065	28.269	0.000
K6D2D_R$3	3.825	0.108	35.541	0.000
K6D2J_R$1	−0.985	0.049	−20.107	0.000
K6D2J_R$2	0.542	0.048	11.242	0.000
K6D2J_R$3	3.087	0.086	36.089	0.000
K6D2T_R$1	0.977	0.060	16.296	0.000
K6D2T_R$2	2.036	0.073	27.836	0.000
K6D2T_R$3	4.002	0.115	34.884	0.000
K6D2AC_R$1	1.673	0.092	18.205	0.000
K6D2AC_R$2	3.044	0.121	25.166	0.000
K6D2AC_R$3	5.725	0.206	27.835	0.000
K6D2AK_R$1	0.021	0.043	0.498	0.619
K6D2AK_R$2	1.087	0.049	22.289	0.000
K6D2AK_R$3	2.870	0.076	37.717	0.000
K6D2C_R$1	−0.510	0.047	−10.921	0.000
K6D2C_R$2	0.543	0.048	11.280	0.000
K6D2C_R$3	2.685	0.078	34.525	0.000
K6D2N_R$1	0.735	0.071	10.321	0.000
K6D2N_R$2	2.443	0.095	25.661	0.000
K6D2N_R$3	5.303	0.170	31.126	0.000
K6D2X_R$1	2.612	0.099	26.470	0.000
K6D2X_R$2	3.679	0.126	29.280	0.000
K6D2X_R$3	5.631	0.219	25.696	0.000
K6D2A_R$1	−1.833	0.056	−33.008	0.000
K6D2A_R$2	−0.617	0.043	−14.342	0.000
K6D2A_R$3	1.868	0.059	31.865	0.000
K6D2P_R$1	−1.552	0.067	−23.146	0.000
K6D2P_R$2	−0.063	0.051	−1.230	0.219
K6D2P_R$3	2.581	0.088	29.272	0.000
K6D2R_R$1	−1.865	0.059	−31.811	0.000
K6D2R_R$2	−0.362	0.043	−8.427	0.000
K6D2R_R$3	2.161	0.064	33.711	0.000
K6D2Z_R$1	−1.839	0.060	−30.504	0.000
K6D2Z_R$2	−0.464	0.045	−10.286	0.000
K6D2Z_R$3	2.194	0.069	31.672	0.000
K6D2AB_R$1	−1.726	0.059	−29.201	0.000
K6D2AB_R$2	−0.335	0.045	−7.364	0.000

K6D2AB_R$3	1.817	0.060	30.333	0.000
K6D2AJ_R$1	−0.535	0.056	−9.485	0.000
K6D2AJ_R$2	0.742	0.056	13.134	0.000
K6D2AJ_R$3	2.975	0.097	30.565	0.000
K6D61C$1	3.480	0.197	17.694	0.000
K6D61C$2	5.463	0.261	20.918	0.000
K6D61C$3	6.332	0.295	21.463	0.000
K6D61D$1	1.546	0.074	20.939	0.000
K6D61D$2	3.541	0.112	31.509	0.000
K6D61D$3	4.600	0.145	31.801	0.000
K6D61E$1	3.034	0.131	23.151	0.000
K6D61E$2	5.001	0.186	26.927	0.000
K6D61E$3	6.016	0.244	24.624	0.000
K6D61K$1	3.286	0.185	17.732	0.000
K6D61K$2	5.358	0.243	22.019	0.000
K6D61K$3	6.089	0.275	22.167	0.000
K6D61L$1	2.622	0.108	24.179	0.000
K6D61L$2	4.602	0.154	29.929	0.000
K6D61L$3	5.497	0.196	27.995	0.000
K6D61M$1	1.202	0.050	24.131	0.000
K6D61M$2	3.025	0.080	37.941	0.000
K6D61M$3	3.903	0.110	35.419	0.000
K6D40_R$1	3.678	0.163	22.612	0.000
K6D48_R$1	1.936	0.072	26.868	0.000
K6F63_R$1	1.637	0.069	23.870	0.000
K6F68_R$1	5.549	0.325	17.075	0.000
K6F74_R$1	5.038	0.269	18.748	0.000
P5Q3M$1	1.937	0.065	29.601	0.000
P5Q3M$2	4.342	0.130	33.385	0.000
P5Q3AB$1	0.921	0.046	20.166	0.000
P5Q3AB$2	3.905	0.108	36.069	0.000
P5Q3AD$1	2.402	0.083	28.861	0.000
P5Q3AD$2	5.125	0.174	29.375	0.000
P5Q3AF$1	2.903	0.108	26.912	0.000
P5Q3AF$2	6.003	0.217	27.617	0.000
P5Q3AH$1	4.426	0.199	22.226	0.000
P5Q3AH$2	7.370	0.334	22.073	0.000
P5Q3AR$1	2.918	0.099	29.438	0.000
P5Q3AR$2	5.592	0.193	29.021	0.000
P5Q3AV$1	3.029	0.115	26.371	0.000
P5Q3AV$2	6.079	0.222	27.361	0.000
P5Q3AX$1	4.627	0.219	21.132	0.000
P5Q3AX$2	8.379	0.451	18.579	0.000
P5Q3BQ$1	0.587	0.048	12.109	0.000
P5Q3BQ$2	4.209	0.120	35.060	0.000
P5Q3CK$1	5.539	0.279	19.854	0.000
P5Q3CK$2	7.599	0.390	19.491	0.000
P5Q3DB$1	0.959	0.052	18.612	0.000
P5Q3DB$2	4.091	0.121	33.736	0.000
P5Q3E$1	1.989	0.063	31.450	0.000

P5Q3E$2	4.026	0.129	31.271	0.000
P5Q3AO$1	2.172	0.075	29.113	0.000
P5Q3AO$2	4.839	0.158	30.634	0.000
P5Q3BK$1	2.738	0.095	28.850	0.000
P5Q3BK$2	5.815	0.222	26.214	0.000
P5Q3BO$1	1.843	0.065	28.282	0.000
P5Q3BO$2	5.027	0.160	31.337	0.000
P5Q3CU$1	3.264	0.118	27.761	0.000
P5Q3CU$2	5.711	0.216	26.386	0.000
P5Q3DA$1	3.365	0.124	27.044	0.000
P5Q3DA$2	6.782	0.291	23.315	0.000
P5Q3AS$1	1.539	0.058	26.746	0.000
P5Q3AS$2	5.522	0.190	29.007	0.000
P5Q3AU$1	2.973	0.101	29.336	0.000
P5Q3AU$2	5.311	0.191	27.864	0.000
P5Q3AZ$1	4.097	0.168	24.331	0.000
P5Q3AZ$2	6.898	0.302	22.846	0.000
P5Q3BB1$1	3.094	0.114	27.137	0.000
P5Q3BB1$2	6.013	0.243	24.726	0.000
P5Q3BB2$1	1.810	0.064	28.266	0.000
P5Q3BB2$2	4.776	0.160	29.939	0.000
P5Q3BB5$1	2.094	0.066	31.839	0.000
P5Q3BB5$2	4.085	0.125	32.794	0.000
P5Q3BB6$1	2.676	0.098	27.214	0.000
P5Q3BB6$2	6.125	0.237	25.850	0.000
P5Q3BB7$1	3.728	0.147	25.309	0.000
P5Q3BB7$2	6.220	0.276	22.568	0.000
P5Q3X$1	1.687	0.063	26.751	0.000
P5Q3X$2	4.397	0.136	32.276	0.000
P5Q3AA$1	0.430	0.060	7.116	0.000
P5Q3AA$2	5.409	0.161	33.560	0.000
P5Q3AL$1	2.820	0.096	29.243	0.000
P5Q3AL$2	5.978	0.210	28.424	0.000
P5Q3AP$1	1.358	0.065	20.945	0.000
P5Q3AP$2	5.603	0.175	32.063	0.000
P5Q3BI$1	0.453	0.040	11.305	0.000
P5Q3BI$2	3.085	0.081	37.976	0.000
P5Q3BZ$1	4.621	0.209	22.159	0.000
P5Q3BZ$2	6.664	0.305	21.815	0.000
P5Q3CJ$1	4.086	0.164	24.976	0.000
P5Q3CJ$2	7.130	0.259	27.529	0.000
P5Q3C$1	0.030	0.047	0.642	0.521
P5Q3C$2	2.948	0.079	37.413	0.000
P5Q3O$1	3.157	0.119	26.452	0.000
P5Q3O$2	6.224	0.235	26.510	0.000
P5Q3R$1	0.552	0.048	11.468	0.000
P5Q3R$2	3.075	0.083	37.193	0.000
P5Q3S$1	2.837	0.104	27.182	0.000
P5Q3S$2	5.512	0.176	31.274	0.000
P5Q3T$1	2.884	0.115	25.160	0.000

P5Q3T$2	6.349	0.219	29.045	0.000
P5Q3U$1	0.214	0.058	3.675	0.000
P5Q3U$2	5.220	0.157	33.340	0.000
P5Q3V$1	1.442	0.066	21.742	0.000
P5Q3V$2	5.264	0.160	32.966	0.000
P5Q3AJ$1	3.860	0.153	25.279	0.000
P5Q3AJ$2	6.571	0.230	28.510	0.000
P5Q3BC$1	5.151	0.246	20.955	0.000
P5Q3BC$2	8.024	0.377	21.289	0.000
P5Q3BN$1	2.265	0.082	27.611	0.000
P5Q3BN$2	5.094	0.151	33.675	0.000
P5Q3CF$1	1.213	0.063	19.237	0.000
P5Q3CF$2	4.964	0.147	33.823	0.000
P5Q3CG$1	1.470	0.066	22.447	0.000
P5Q3CG$2	5.151	0.152	33.821	0.000
P5Q3CH$1	2.440	0.082	29.653	0.000
P5Q3CH$2	5.440	0.172	31.601	0.000
P5Q3CI$1	2.807	0.095	29.416	0.000
P5Q3CI$2	5.785	0.221	26.119	0.000
P5Q3CN$1	2.295	0.083	27.801	0.000
P5Q3CN$2	5.555	0.182	30.451	0.000
P5Q3CO$1	1.587	0.076	20.773	0.000
P5Q3CO$2	4.906	0.149	32.886	0.000
P5Q3CQ$1	5.894	0.291	20.272	0.000
P5Q3CQ$2	9.039	0.475	19.043	0.000
P5Q3CW$1	1.826	0.068	26.657	0.000
P5Q3CW$2	4.456	0.126	35.323	0.000
Variances				
SC15	1.000	0.000	999.000	999.000
SC9	1.000	0.000	999.000	999.000
Residual Variances				
INTERNALIZ	1.000	0.000	999.000	999.000
EXTERN	1.000	0.000	999.000	999.000
INCBCL	1.000	0.000	999.000	999.000
EXCBCL	1.000	0.000	999.000	999.000

BRANT WALD TEST FOR PROPORTIONAL ODDS

	Chi-Square	Degrees of Freedom	P-Value
K6B1A_R			
Overall test	5.237	4	0.264
THREATCOMP	5.156	2	0.076
DEPCOMP	1.241	2	0.538
K6B1B_R			

Overall test	1.024	4	0.906
THREATCOMP	0.398	2	0.819
DEPCOMP	0.975	2	0.614
K6B1C_R			
Overall test	1.816	4	0.770
THREATCOMP	1.161	2	0.560
DEPCOMP	0.122	2	0.941
K6B1D_R			
Overall test	2.488	4	0.647
THREATCOMP	1.771	2	0.413
DEPCOMP	0.466	2	0.792
K5E1A			
Overall test	5.795	6	0.447
THREATCOMP	4.057	3	0.255
DEPCOMP	4.065	3	0.255
K5E1B			
Overall test	6.734	6	0.346
THREATCOMP	4.877	3	0.181
DEPCOMP	2.584	3	0.460
K5E1C			
Overall test	8.135	6	0.228
THREATCOMP	3.237	3	0.357
DEPCOMP	4.197	3	0.241
K5E1D			
Overall test	7.799	6	0.253
THREATCOMP	3.237	3	0.357
DEPCOMP	3.203	3	0.361
K6D2AG_R			
Overall test	0.584	4	0.965
THREATCOMP	0.003	2	0.998
DEPCOMP	0.451	2	0.798
K6D2AI_R			
Overall test	12.892	4	0.012
THREATCOMP	7.020	2	0.030
DEPCOMP	3.964	2	0.138
K6D2D_R			
Overall test	2.374	4	0.667
THREATCOMP	1.589	2	0.452
DEPCOMP	0.105	2	0.949
K6D2J_R			

Overall test	6.059	4	0.195
THREATCOMP	1.859	2	0.395
DEPCOMP	5.206	2	0.074
K6D2T_R			
Overall test	2.154	4	0.707
THREATCOMP	1.720	2	0.423
DEPCOMP	0.771	2	0.680
K6D2AC_R			
Overall test	3.820	4	0.431
THREATCOMP	0.929	2	0.628
DEPCOMP	3.262	2	0.196
K6D2AK_R			
Overall test	6.901	4	0.141
THREATCOMP	2.501	2	0.286
DEPCOMP	6.280	2	0.043
K6D2C_R			
Overall test	4.147	4	0.386
THREATCOMP	2.637	2	0.268
DEPCOMP	0.289	2	0.866
K6D2N_R			
Overall test	2.246	4	0.691
THREATCOMP	0.576	2	0.750
DEPCOMP	0.879	2	0.645
K6D2X_R			
Overall test	7.501	4	0.112
THREATCOMP	7.108	2	0.029
DEPCOMP	0.524	2	0.769
K6D2A_R			
Overall test	1.031	4	0.905
THREATCOMP	0.666	2	0.717
DEPCOMP	0.161	2	0.923
K6D2P_R			
Overall test	13.791	4	0.008
THREATCOMP	12.632	2	0.002
DEPCOMP	3.377	2	0.185
K6D2R_R			
Overall test	4.381	4	0.357
THREATCOMP	3.172	2	0.205
DEPCOMP	0.176	2	0.916
K6D2Z_R			

Overall test	19.719	4	0.001
THREATCOMP	12.346	2	0.002
DEPCOMP	1.121	2	0.571
K6D2AB_R			
Overall test	1.807	4	0.771
THREATCOMP	0.614	2	0.736
DEPCOMP	0.535	2	0.765
K6D2AJ_R			
Overall test	7.179	4	0.127
THREATCOMP	7.138	2	0.028
DEPCOMP	0.823	2	0.663
K6D61C			
Overall test	19.881	4	0.001
THREATCOMP	15.755	2	0.000
DEPCOMP	0.988	2	0.610
K6D61D			
Overall test	24.990	4	0.000
THREATCOMP	22.295	2	0.000
DEPCOMP	0.872	2	0.647
K6D61E			
Overall test	13.617	4	0.009
THREATCOMP	12.181	2	0.002
DEPCOMP	0.117	2	0.943
K6D61K			
Overall test	12.374	4	0.015
THREATCOMP	8.699	2	0.013
DEPCOMP	1.521	2	0.468
K6D61L			
Overall test	17.889	4	0.001
THREATCOMP	16.197	2	0.000
DEPCOMP	1.313	2	0.519
K6D61M			
Overall test	18.922	4	0.001
THREATCOMP	17.701	2	0.000
DEPCOMP	4.275	2	0.118
P5Q3M			
Overall test	18.346	2	0.000
THREATCOMP	5.929	1	0.015
DEPCOMP	4.945	1	0.026
P5Q3AB			

Overall test	13.440	2	0.001
THREATCOMP	1.448	1	0.229
DEPCOMP	7.032	1	0.008
P5Q3AD			
Overall test	22.679	2	0.000
THREATCOMP	0.372	1	0.542
DEPCOMP	16.530	1	0.000
P5Q3AF			
Overall test	39.473	2	0.000
THREATCOMP	6.622	1	0.010
DEPCOMP	17.810	1	0.000
P5Q3AH			
Overall test	17.520	2	0.000
THREATCOMP	0.350	1	0.554
DEPCOMP	12.705	1	0.000
P5Q3AR			
Overall test	16.939	2	0.000
THREATCOMP	7.371	1	0.007
DEPCOMP	3.138	1	0.076
P5Q3AV			
Overall test	13.147	2	0.001
THREATCOMP	0.017	1	0.897
DEPCOMP	10.602	1	0.001
P5Q3AX			
Overall test	23.518	2	0.000
THREATCOMP	3.487	1	0.062
DEPCOMP	11.512	1	0.001
P5Q3BQ			
Overall test	19.050	2	0.000
THREATCOMP	9.069	1	0.003
DEPCOMP	2.705	1	0.100
P5Q3CK			
Overall test	8.483	2	0.014
THREATCOMP	2.371	1	0.124
DEPCOMP	2.950	1	0.086
P5Q3DB			
Overall test	7.849	2	0.020
THREATCOMP	4.012	1	0.045
DEPCOMP	0.945	1	0.331
P5Q3E			

Overall test	41.075	2	0.000
THREATCOMP	3.893	1	0.048
DEPCOMP	23.127	1	0.000
P5Q3AO			
Overall test	20.854	2	0.000
THREATCOMP	4.533	1	0.033
DEPCOMP	7.980	1	0.005
P5Q3BK			
Overall test	26.595	2	0.000
THREATCOMP	6.245	1	0.012
DEPCOMP	9.995	1	0.002
P5Q3BO			
Overall test	48.691	2	0.000
THREATCOMP	21.487	1	0.000
DEPCOMP	8.457	1	0.004
P5Q3CU			
Overall test	19.442	2	0.000
THREATCOMP	1.142	1	0.285
DEPCOMP	12.172	1	0.000
P5Q3DA			
Overall test	28.706	2	0.000
THREATCOMP	14.127	1	0.000
DEPCOMP	4.254	1	0.039
P5Q3AS			
Overall test	18.978	2	0.000
THREATCOMP	5.980	1	0.014
DEPCOMP	5.267	1	0.022
P5Q3AU			
Overall test	16.561	2	0.000
THREATCOMP	5.079	1	0.024
DEPCOMP	16.202	1	0.000
P5Q3AZ			
Overall test	29.998	2	0.000
THREATCOMP	1.147	1	0.284
DEPCOMP	20.268	1	0.000
P5Q3BB1			
Overall test	11.471	2	0.003
THREATCOMP	1.851	1	0.174
DEPCOMP	5.274	1	0.022
P5Q3BB2			

Overall test	12.383	2	0.002
THREATCOMP	0.919	1	0.338
DEPCOMP	7.250	1	0.007
P5Q3BB5			
Overall test	13.424	2	0.001
THREATCOMP	7.884	1	0.005
DEPCOMP	1.044	1	0.307
P5Q3BB6			
Overall test	19.493	2	0.000
THREATCOMP	2.105	1	0.147
DEPCOMP	10.412	1	0.001
P5Q3BB7			
Overall test	13.903	2	0.001
THREATCOMP	5.783	1	0.016
DEPCOMP	2.881	1	0.090
P5Q3X			
Overall test	41.709	2	0.000
THREATCOMP	7.973	1	0.005
DEPCOMP	16.965	1	0.000
P5Q3AA			
Overall test	46.257	2	0.000
THREATCOMP	30.492	1	0.000
DEPCOMP	1.880	1	0.170
P5Q3AL			
Overall test	44.965	2	0.000
THREATCOMP	25.772	1	0.000
DEPCOMP	4.155	1	0.042
P5Q3AP			
Overall test	71.210	2	0.000
THREATCOMP	33.106	1	0.000
DEPCOMP	10.791	1	0.001
P5Q3BI			
Overall test	21.347	2	0.000
THREATCOMP	12.120	1	0.000
DEPCOMP	1.809	1	0.179
P5Q3BZ			
Overall test	22.004	2	0.000
THREATCOMP	13.669	1	0.000
DEPCOMP	1.666	1	0.197
P5Q3CJ			

Overall test	36.539	2	0.000
THREATCOMP	12.214	1	0.000
DEPCOMP	10.089	1	0.001
P5Q3C			
Overall test	16.540	2	0.000
THREATCOMP	12.870	1	0.000
DEPCOMP	0.099	1	0.754
P5Q3O			
Overall test	29.380	2	0.000
THREATCOMP	17.010	1	0.000
DEPCOMP	2.517	1	0.113
P5Q3R			
Overall test	18.316	2	0.000
THREATCOMP	8.160	1	0.004
DEPCOMP	3.032	1	0.082
P5Q3S			
Overall test	33.492	2	0.000
THREATCOMP	13.121	1	0.000
DEPCOMP	7.065	1	0.008
P5Q3T			
Overall test	45.624	2	0.000
THREATCOMP	18.080	1	0.000
DEPCOMP	9.411	1	0.002
P5Q3U			
Overall test	51.389	2	0.000
THREATCOMP	24.336	1	0.000
DEPCOMP	7.590	1	0.006
P5Q3V			
Overall test	34.982	2	0.000
THREATCOMP	19.763	1	0.000
DEPCOMP	2.938	1	0.087
P5Q3AJ			
Overall test	30.873	2	0.000
THREATCOMP	19.344	1	0.000
DEPCOMP	1.899	1	0.168
P5Q3BC			
Overall test	21.953	2	0.000
THREATCOMP	15.281	1	0.000
DEPCOMP	0.792	1	0.374
P5Q3BN			

Overall test	36.254	2	0.000
THREATCOMP	14.593	1	0.000
DEPCOMP	7.334	1	0.007
P5Q3CF			
Overall test	38.674	2	0.000
THREATCOMP	21.038	1	0.000
DEPCOMP	3.850	1	0.050
P5Q3CG			
Overall test	56.136	2	0.000
THREATCOMP	24.006	1	0.000
DEPCOMP	10.142	1	0.001
P5Q3CH			
Overall test	21.533	2	0.000
THREATCOMP	5.036	1	0.025
DEPCOMP	7.861	1	0.005
P5Q3CI			
Overall test	35.267	2	0.000
THREATCOMP	5.507	1	0.019
DEPCOMP	16.547	1	0.000
P5Q3CN			
Overall test	42.678	2	0.000
THREATCOMP	23.772	1	0.000
DEPCOMP	4.093	1	0.043
P5Q3CO			
Overall test	34.239	2	0.000
THREATCOMP	16.772	1	0.000
DEPCOMP	4.568	1	0.033
P5Q3CQ			
Overall test	25.341	2	0.000
THREATCOMP	19.656	1	0.000
DEPCOMP	0.321	1	0.571
P5Q3CW			
Overall test	23.692	2	0.000
THREATCOMP	14.776	1	0.000
DEPCOMP	1.291	1	0.256

STANDARDIZED MODEL RESULTS

STDYX Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC15 BY				
K6B1A_R	0.682	0.017	40.958	0.000
K6B1B_R	0.765	0.016	47.450	0.000
K6B1C_R	0.758	0.016	46.322	0.000
K6B1D_R	0.608	0.021	29.478	0.000
SC9 BY				
K5E1A	0.680	0.020	34.079	0.000
K5E1B	0.596	0.021	29.067	0.000
K5E1C	0.734	0.019	39.204	0.000
K5E1D	0.692	0.021	33.369	0.000
INTERNAL BY				
K6D2AG_R	0.797	0.012	69.272	0.000
K6D2AI_R	0.617	0.017	36.617	0.000
K6D2D_R	0.674	0.015	44.125	0.000
K6D2J_R	0.602	0.015	39.496	0.000
K6D2T_R	0.711	0.015	47.181	0.000
K6D2AC_R	0.833	0.012	70.741	0.000
K6D2AK_R	0.530	0.017	31.510	0.000
K6D2C_R	0.603	0.015	39.412	0.000
K6D2N_R	0.814	0.012	70.281	0.000
K6D2X_R	0.723	0.018	39.905	0.000
EXTERN BY				
K6D2A_R	0.506	0.019	26.464	0.000
K6D2P_R	0.694	0.018	39.203	0.000
K6D2R_R	0.525	0.021	25.324	0.000
K6D2Z_R	0.577	0.019	30.757	0.000
K6D2AB_R	0.585	0.018	32.140	0.000
K6D2AJ_R	0.726	0.017	43.874	0.000
K6D61C	0.704	0.040	17.591	0.000
K6D61D	0.642	0.027	23.712	0.000
K6D61E	0.651	0.033	19.464	0.000
K6D61K	0.692	0.041	16.750	0.000
K6D61L	0.638	0.031	20.339	0.000
K6D61M	0.466	0.023	19.828	0.000
K6D40_R	0.622	0.041	15.095	0.000
K6D48_R	0.512	0.032	15.778	0.000
K6F63_R	0.546	0.032	17.173	0.000
K6F68_R	0.712	0.045	15.863	0.000
K6F74_R	0.678	0.045	14.907	0.000
INCBCL BY				
P5Q3M	0.527	0.024	21.640	0.000
P5Q3AB	0.462	0.023	20.429	0.000
P5Q3AD	0.620	0.022	27.839	0.000

P5Q3AF	0.685	0.023	30.220	0.000
P5Q3AH	0.764	0.023	33.365	0.000
P5Q3AR	0.623	0.025	24.991	0.000
P5Q3AV	0.723	0.020	35.533	0.000
P5Q3AX	0.790	0.022	36.624	0.000
P5Q3BQ	0.598	0.019	30.974	0.000
P5Q3CK	0.742	0.030	24.770	0.000
P5Q3DB	0.557	0.022	25.371	0.000
P5Q3E	0.450	0.026	17.319	0.000
P5Q3AO	0.583	0.023	25.232	0.000
P5Q3BK	0.631	0.024	26.220	0.000
P5Q3BO	0.585	0.022	26.640	0.000
P5Q3CU	0.660	0.024	27.390	0.000
P5Q3DA	0.709	0.022	32.672	0.000
P5Q3AS	0.537	0.023	23.156	0.000
P5Q3AU	0.548	0.031	17.787	0.000
P5Q3AZ	0.759	0.021	36.465	0.000
P5Q3BB1	0.655	0.025	25.707	0.000
P5Q3BB2	0.521	0.026	20.054	0.000
P5Q3BB5	0.447	0.027	16.331	0.000
P5Q3BB6	0.661	0.024	27.465	0.000
P5Q3BB7	0.637	0.031	20.284	0.000
EXCBCL BY				
P5Q3X	0.616	0.018	33.512	0.000
P5Q3AA	0.771	0.013	58.166	0.000
P5Q3AL	0.659	0.022	29.612	0.000
P5Q3AP	0.730	0.015	50.038	0.000
P5Q3BI	0.404	0.020	20.543	0.000
P5Q3BZ	0.750	0.024	31.024	0.000
P5Q3CJ	0.761	0.020	37.475	0.000
P5Q3C	0.620	0.016	38.921	0.000
P5Q3O	0.780	0.016	49.988	0.000
P5Q3R	0.604	0.017	35.297	0.000
P5Q3S	0.773	0.015	50.671	0.000
P5Q3T	0.791	0.015	52.306	0.000
P5Q3U	0.760	0.014	55.411	0.000
P5Q3V	0.731	0.015	47.655	0.000
P5Q3AJ	0.780	0.018	43.831	0.000
P5Q3BC	0.832	0.017	49.060	0.000
P5Q3BN	0.708	0.018	40.198	0.000
P5Q3CF	0.729	0.015	48.517	0.000
P5Q3CG	0.697	0.017	40.875	0.000
P5Q3CH	0.628	0.022	28.558	0.000
P5Q3CI	0.594	0.027	22.090	0.000
P5Q3CN	0.692	0.018	37.524	0.000
P5Q3CO	0.790	0.013	60.864	0.000
P5Q3CQ	0.860	0.015	57.712	0.000
P5Q3CW	0.662	0.018	36.817	0.000

INCBCL ON				
SC9	−0.199	0.031	−6.421	0.000
INTERD9	0.029	0.029	0.988	0.323
INTERT9	0.048	0.035	1.360	0.174
EXCBCL ON				
SC9	−0.212	0.029	−7.425	0.000
INTERD9	0.000	0.000	999.000	999.000
INTERT9	0.070	0.033	2.152	0.031
EXTERN ON				
SC9	0.008	0.027	0.284	0.777
SC15	−0.320	0.025	−12.930	0.000
INTERT9	0.024	0.026	0.899	0.369
INTERD9	−0.023	0.030	−0.777	0.437
EXCBCL	0.225	0.023	9.847	0.000
INTERNALIZ ON				
SC9	0.008	0.026	0.307	0.759
SC15	−0.407	0.023	−17.909	0.000
INTERD9	0.021	0.022	0.961	0.336
INTERT9	−0.010	0.023	−0.421	0.674
INCBCL	0.178	0.022	8.084	0.000
INCBCL ON				
DEPCOMP	0.227	0.021	10.651	0.000
THREATCOMP	0.132	0.022	5.934	0.000
EXCBCL ON				
DEPCOMP	0.116	0.020	5.943	0.000
THREATCOMP	0.300	0.020	15.091	0.000
EXTERN ON				
THREATCOMP	0.107	0.021	5.122	0.000
DEPCOMP	−0.012	0.020	−0.597	0.551
INTERNALIZ ON				
THREATCOMP	0.000	0.019	0.023	0.982
DEPCOMP	0.022	0.019	1.185	0.236
SC9 WITH				
SC15	0.234	0.027	8.670	0.000
EXTERN WITH				
INTERNALIZ	0.487	0.022	22.498	0.000
Thresholds				
K6B1A_R$1	−1.693	0.040	−42.174	0.000
K6B1A_R$2	−1.124	0.027	−40.904	0.000
K6B1A_R$3	0.062	0.021	2.986	0.003

K6B1B_R$1	−1.791	0.042	−42.644	0.000
K6B1B_R$2	−1.216	0.029	−42.085	0.000
K6B1B_R$3	−0.154	0.021	−7.360	0.000
K6B1C_R$1	−1.586	0.036	−43.528	0.000
K6B1C_R$2	−1.173	0.028	−41.512	0.000
K6B1C_R$3	−0.177	0.021	−8.437	0.000
K6B1D_R$1	−1.995	0.053	−37.399	0.000
K6B1D_R$2	−1.495	0.036	−41.905	0.000
K6B1D_R$3	−0.500	0.022	−22.829	0.000
K5E1A$1	−1.278	0.031	−41.604	0.000
K5E1A$2	−0.869	0.025	−34.689	0.000
K5E1A$3	−0.605	0.023	−26.688	0.000
K5E1A$4	−0.213	0.021	−10.082	0.000
K5E1B$1	−1.093	0.028	−39.305	0.000
K5E1B$2	−0.692	0.023	−29.922	0.000
K5E1B$3	−0.407	0.021	−19.025	0.000
K5E1B$4	0.028	0.020	1.348	0.178
K5E1C$1	−1.310	0.031	−42.260	0.000
K5E1C$2	−0.951	0.026	−36.792	0.000
K5E1C$3	−0.655	0.023	−28.427	0.000
K5E1C$4	−0.231	0.021	−10.881	0.000
K5E1D$1	−1.519	0.036	−42.356	0.000
K5E1D$2	−1.209	0.029	−41.092	0.000
K5E1D$3	−0.970	0.026	−37.272	0.000
K5E1D$4	−0.604	0.023	−26.342	0.000
K6D2AG_R$1	0.159	0.021	7.605	0.000
K6D2AG_R$2	0.664	0.022	30.346	0.000
K6D2AG_R$3	1.611	0.035	45.719	0.000
K6D2AI_R$1	0.215	0.020	10.586	0.000
K6D2AI_R$2	0.733	0.022	32.747	0.000
K6D2AI_R$3	1.435	0.032	44.779	0.000
K6D2D_R$1	0.246	0.021	11.889	0.000
K6D2D_R$2	0.753	0.023	33.404	0.000
K6D2D_R$3	1.558	0.035	44.219	0.000
K6D2J_R$1	−0.434	0.022	−20.023	0.000
K6D2J_R$2	0.239	0.020	11.656	0.000
K6D2J_R$3	1.359	0.031	43.382	0.000
K6D2T_R$1	0.379	0.021	18.011	0.000
K6D2T_R$2	0.790	0.023	34.583	0.000
K6D2T_R$3	1.552	0.035	44.549	0.000
K6D2AC_R$1	0.510	0.021	23.713	0.000
K6D2AC_R$2	0.928	0.024	39.431	0.000
K6D2AC_R$3	1.744	0.039	45.285	0.000
K6D2AK_R$1	0.010	0.020	0.498	0.618
K6D2AK_R$2	0.508	0.021	24.007	0.000
K6D2AK_R$3	1.342	0.032	42.584	0.000
K6D2C_R$1	−0.224	0.021	−10.775	0.000
K6D2C_R$2	0.239	0.020	11.734	0.000
K6D2C_R$3	1.180	0.028	42.480	0.000
K6D2N_R$1	0.235	0.021	11.180	0.000

K6D2N_R$2	0.782	0.023	34.638	0.000
K6D2N_R$3	1.698	0.038	45.248	0.000
K6D2X_R$1	0.996	0.025	39.972	0.000
K6D2X_R$2	1.402	0.030	46.183	0.000
K6D2X_R$3	2.146	0.056	38.099	0.000
K6D2A_R$1	−0.872	0.025	−34.910	0.000
K6D2A_R$2	−0.294	0.021	−14.302	0.000
K6D2A_R$3	0.888	0.024	36.692	0.000
K6D2P_R$1	−0.616	0.023	−26.497	0.000
K6D2P_R$2	−0.025	0.020	−1.229	0.219
K6D2P_R$3	1.024	0.025	40.759	0.000
K6D2R_R$1	−0.875	0.025	−35.011	0.000
K6D2R_R$2	−0.170	0.020	−8.428	0.000
K6D2R_R$3	1.014	0.026	39.570	0.000
K6D2Z_R$1	−0.828	0.025	−33.545	0.000
K6D2Z_R$2	−0.209	0.020	−10.220	0.000
K6D2Z_R$3	0.987	0.025	39.219	0.000
K6D2AB_R$1	−0.772	0.024	−32.094	0.000
K6D2AB_R$2	−0.150	0.020	−7.378	0.000
K6D2AB_R$3	0.812	0.023	34.992	0.000
K6D2AJ_R$1	−0.203	0.021	−9.603	0.000
K6D2AJ_R$2	0.281	0.020	13.853	0.000
K6D2AJ_R$3	1.128	0.026	43.138	0.000
K6D61C$1	1.362	0.031	43.942	0.000
K6D61C$2	2.138	0.067	31.742	0.000
K6D61C$3	2.478	0.098	25.227	0.000
K6D61D$1	0.654	0.022	29.423	0.000
K6D61D$2	1.497	0.035	42.739	0.000
K6D61D$3	1.944	0.052	37.371	0.000
K6D61E$1	1.269	0.029	43.206	0.000
K6D61E$2	2.092	0.061	34.067	0.000
K6D61E$3	2.516	0.096	26.217	0.000
K6D61K$1	1.308	0.030	43.546	0.000
K6D61K$2	2.133	0.068	31.445	0.000
K6D61K$3	2.424	0.093	26.103	0.000
K6D61L$1	1.113	0.027	41.521	0.000
K6D61L$2	1.953	0.054	36.190	0.000
K6D61L$3	2.333	0.079	29.448	0.000
K6D61M$1	0.586	0.022	26.752	0.000
K6D61M$2	1.476	0.036	41.151	0.000
K6D61M$3	1.904	0.051	36.976	0.000
K6D40_R$1	1.587	0.038	42.097	0.000
K6D48_R$1	0.917	0.025	36.748	0.000
K6F63_R$1	0.756	0.023	32.683	0.000
K6F68_R$1	2.148	0.066	32.679	0.000
K6F74_R$1	2.043	0.058	35.097	0.000
P5Q3M$1	0.908	0.025	35.605	0.000
P5Q3M$2	2.035	0.058	35.125	0.000
P5Q3AB$1	0.450	0.021	21.088	0.000
P5Q3AB$2	1.909	0.053	36.177	0.000

P5Q3AD$1	1.038	0.027	38.292	0.000
P5Q3AD$2	2.216	0.067	33.126	0.000
P5Q3AF$1	1.166	0.029	40.270	0.000
P5Q3AF$2	2.411	0.081	29.751	0.000
P5Q3AH$1	1.574	0.038	41.475	0.000
P5Q3AH$2	2.621	0.101	25.870	0.000
P5Q3AR$1	1.259	0.031	40.598	0.000
P5Q3AR$2	2.412	0.082	29.535	0.000
P5Q3AV$1	1.153	0.029	39.949	0.000
P5Q3AV$2	2.315	0.075	30.840	0.000
P5Q3AX$1	1.564	0.038	41.609	0.000
P5Q3AX$2	2.833	0.115	24.600	0.000
P5Q3BQ$1	0.259	0.021	12.468	0.000
P5Q3BQ$2	1.861	0.049	37.647	0.000
P5Q3CK$1	2.049	0.057	35.647	0.000
P5Q3CK$2	2.811	0.129	21.779	0.000
P5Q3DB$1	0.439	0.022	20.235	0.000
P5Q3DB$2	1.873	0.050	37.560	0.000
P5Q3E$1	0.979	0.026	37.184	0.000
P5Q3E$2	1.983	0.055	35.764	0.000
P5Q3AO$1	0.973	0.026	37.097	0.000
P5Q3AO$2	2.167	0.065	33.501	0.000
P5Q3BK$1	1.172	0.029	40.254	0.000
P5Q3BK$2	2.488	0.086	28.948	0.000
P5Q3BO$1	0.824	0.024	34.017	0.000
P5Q3BO$2	2.247	0.071	31.718	0.000
P5Q3CU$1	1.351	0.032	41.704	0.000
P5Q3CU$2	2.364	0.078	30.387	0.000
P5Q3DA$1	1.309	0.031	41.595	0.000
P5Q3DA$2	2.637	0.099	26.640	0.000
P5Q3AS$1	0.716	0.023	30.570	0.000
P5Q3AS$2	2.569	0.094	27.310	0.000
P5Q3AU$1	1.371	0.034	40.674	0.000
P5Q3AU$2	2.450	0.084	29.240	0.000
P5Q3AZ$1	1.472	0.035	42.113	0.000
P5Q3AZ$2	2.478	0.088	28.149	0.000
P5Q3BB1$1	1.288	0.031	41.196	0.000
P5Q3BB1$2	2.504	0.088	28.321	0.000
P5Q3BB2$1	0.852	0.025	34.210	0.000
P5Q3BB2$2	2.247	0.070	32.155	0.000
P5Q3BB5$1	1.033	0.027	37.642	0.000
P5Q3BB5$2	2.015	0.058	34.998	0.000
P5Q3BB6$1	1.107	0.028	39.430	0.000
P5Q3BB6$2	2.534	0.092	27.500	0.000
P5Q3BB7$1	1.584	0.039	40.750	0.000
P5Q3BB7$2	2.642	0.097	27.102	0.000
P5Q3X$1	0.733	0.023	31.727	0.000
P5Q3X$2	1.909	0.049	38.723	0.000
P5Q3AA$1	0.151	0.021	7.262	0.000
P5Q3AA$2	1.898	0.047	39.963	0.000

P5Q3AL$1	1.170	0.029	40.877	0.000
P5Q3AL$2	2.480	0.088	28.226	0.000
P5Q3AP$1	0.511	0.022	23.712	0.000
P5Q3AP$2	2.111	0.059	35.732	0.000
P5Q3BI$1	0.229	0.020	11.411	0.000
P5Q3BI$2	1.556	0.039	39.412	0.000
P5Q3BZ$1	1.685	0.040	42.123	0.000
P5Q3BZ$2	2.429	0.078	31.065	0.000
P5Q3CJ$1	1.462	0.034	42.474	0.000
P5Q3CJ$2	2.551	0.091	28.008	0.000
P5Q3C$1	0.013	0.020	0.642	0.521
P5Q3C$2	1.275	0.031	41.316	0.000
P5Q3O$1	1.089	0.027	39.927	0.000
P5Q3O$2	2.146	0.060	35.765	0.000
P5Q3R$1	0.243	0.021	11.763	0.000
P5Q3R$2	1.351	0.033	41.537	0.000
P5Q3S$1	0.993	0.026	38.222	0.000
P5Q3S$2	1.929	0.050	38.481	0.000
P5Q3T$1	0.973	0.026	38.014	0.000
P5Q3T$2	2.142	0.059	36.003	0.000
P5Q3U$1	0.077	0.021	3.692	0.000
P5Q3U$2	1.869	0.047	39.533	0.000
P5Q3V$1	0.543	0.022	24.627	0.000
P5Q3V$2	1.981	0.053	37.199	0.000
P5Q3AJ$1	1.332	0.031	42.708	0.000
P5Q3AJ$2	2.267	0.069	33.030	0.000
P5Q3BC$1	1.575	0.037	42.559	0.000
P5Q3BC$2	2.453	0.078	31.378	0.000
P5Q3BN$1	0.882	0.025	35.690	0.000
P5Q3BN$2	1.983	0.054	36.890	0.000
P5Q3CF$1	0.458	0.022	21.227	0.000
P5Q3CF$2	1.873	0.047	39.452	0.000
P5Q3CG$1	0.582	0.022	26.299	0.000
P5Q3CG$2	2.037	0.055	37.012	0.000
P5Q3CH$1	1.046	0.027	38.597	0.000
P5Q3CH$2	2.333	0.076	30.744	0.000
P5Q3CI$1	1.246	0.030	41.017	0.000
P5Q3CI$2	2.567	0.095	27.140	0.000
P5Q3CN$1	0.913	0.025	36.590	0.000
P5Q3CN$2	2.210	0.066	33.714	0.000
P5Q3CO$1	0.536	0.022	24.548	0.000
P5Q3CO$2	1.657	0.039	42.420	0.000
P5Q3CQ$1	1.659	0.039	42.297	0.000
P5Q3CQ$2	2.544	0.086	29.562	0.000
P5Q3CW$1	0.755	0.023	32.240	0.000
P5Q3CW$2	1.842	0.047	39.340	0.000
Variances				
SC15	1.000	0.000	999.000	999.000
SC9	1.000	0.000	999.000	999.000

Residual Variances				
INTERNALIZ	0.795	0.018	43.637	0.000
EXTERN	0.815	0.018	46.200	0.000
INCBCL	0.862	0.016	54.873	0.000
EXCBCL	0.818	0.016	50.911	0.000

STDY Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC15 BY				
K6B1A_R	0.682	0.017	40.958	0.000
K6B1B_R	0.765	0.016	47.450	0.000
K6B1C_R	0.758	0.016	46.322	0.000
K6B1D_R	0.608	0.021	29.478	0.000
SC9 BY				
K5E1A	0.680	0.020	34.079	0.000
K5E1B	0.596	0.021	29.067	0.000
K5E1C	0.734	0.019	39.204	0.000
K5E1D	0.692	0.021	33.369	0.000
INTERNAL BY				
K6D2AG_R	0.797	0.012	69.272	0.000
K6D2AI_R	0.617	0.017	36.617	0.000
K6D2D_R	0.674	0.015	44.125	0.000
K6D2J_R	0.602	0.015	39.496	0.000
K6D2T_R	0.711	0.015	47.181	0.000
K6D2AC_R	0.833	0.012	70.741	0.000
K6D2AK_R	0.530	0.017	31.510	0.000
K6D2C_R	0.603	0.015	39.412	0.000
K6D2N_R	0.814	0.012	70.281	0.000
K6D2X_R	0.723	0.018	39.905	0.000
EXTERN BY				
K6D2A_R	0.506	0.019	26.464	0.000
K6D2P_R	0.694	0.018	39.203	0.000
K6D2R_R	0.525	0.021	25.324	0.000
K6D2Z_R	0.577	0.019	30.757	0.000
K6D2AB_R	0.585	0.018	32.140	0.000
K6D2AJ_R	0.726	0.017	43.874	0.000
K6D61C	0.704	0.040	17.591	0.000
K6D61D	0.642	0.027	23.712	0.000
K6D61E	0.651	0.033	19.464	0.000
K6D61K	0.692	0.041	16.750	0.000
K6D61L	0.638	0.031	20.339	0.000
K6D61M	0.466	0.023	19.828	0.000

K6D40_R	0.622	0.041	15.095	0.000
K6D48_R	0.512	0.032	15.778	0.000
K6F63_R	0.546	0.032	17.173	0.000
K6F68_R	0.712	0.045	15.863	0.000
K6F74_R	0.678	0.045	14.907	0.000
INCBCL BY				
P5Q3M	0.527	0.024	21.640	0.000
P5Q3AB	0.462	0.023	20.429	0.000
P5Q3AD	0.620	0.022	27.839	0.000
P5Q3AF	0.685	0.023	30.220	0.000
P5Q3AH	0.764	0.023	33.365	0.000
P5Q3AR	0.623	0.025	24.991	0.000
P5Q3AV	0.723	0.020	35.533	0.000
P5Q3AX	0.790	0.022	36.624	0.000
P5Q3BQ	0.598	0.019	30.974	0.000
P5Q3CK	0.742	0.030	24.770	0.000
P5Q3DB	0.557	0.022	25.371	0.000
P5Q3E	0.450	0.026	17.319	0.000
P5Q3AO	0.583	0.023	25.232	0.000
P5Q3BK	0.631	0.024	26.220	0.000
P5Q3BO	0.585	0.022	26.640	0.000
P5Q3CU	0.660	0.024	27.390	0.000
P5Q3DA	0.709	0.022	32.672	0.000
P5Q3AS	0.537	0.023	23.156	0.000
P5Q3AU	0.548	0.031	17.787	0.000
P5Q3AZ	0.759	0.021	36.465	0.000
P5Q3BB1	0.655	0.025	25.707	0.000
P5Q3BB2	0.521	0.026	20.054	0.000
P5Q3BB5	0.447	0.027	16.331	0.000
P5Q3BB6	0.661	0.024	27.465	0.000
P5Q3BB7	0.637	0.031	20.284	0.000
EXCBCL BY				
P5Q3X	0.616	0.018	33.512	0.000
P5Q3AA	0.771	0.013	58.166	0.000
P5Q3AL	0.659	0.022	29.612	0.000
P5Q3AP	0.730	0.015	50.038	0.000
P5Q3BI	0.404	0.020	20.543	0.000
P5Q3BZ	0.750	0.024	31.024	0.000
P5Q3CJ	0.761	0.020	37.475	0.000
P5Q3C	0.620	0.016	38.921	0.000
P5Q3O	0.780	0.016	49.988	0.000
P5Q3R	0.604	0.017	35.297	0.000
P5Q3S	0.773	0.015	50.671	0.000
P5Q3T	0.791	0.015	52.306	0.000
P5Q3U	0.760	0.014	55.411	0.000
P5Q3V	0.731	0.015	47.655	0.000
P5Q3AJ	0.780	0.018	43.831	0.000
P5Q3BC	0.832	0.017	49.060	0.000

	P5Q3BN	0.708	0.018	40.198	0.000
	P5Q3CF	0.729	0.015	48.517	0.000
	P5Q3CG	0.697	0.017	40.875	0.000
	P5Q3CH	0.628	0.022	28.558	0.000
	P5Q3CI	0.594	0.027	22.090	0.000
	P5Q3CN	0.692	0.018	37.524	0.000
	P5Q3CO	0.790	0.013	60.864	0.000
	P5Q3CQ	0.860	0.015	57.712	0.000
	P5Q3CW	0.662	0.018	36.817	0.000
INCBCL	ON				
	SC9	−0.199	0.031	−6.421	0.000
	INTERD9	0.054	0.054	0.988	0.323
	INTERT9	0.088	0.065	1.360	0.174
EXCBCL	ON				
	SC9	−0.212	0.029	−7.425	0.000
	INTERD9	0.000	0.000	999.000	999.000
	INTERT9	0.129	0.060	2.153	0.031
EXTERN	ON				
	SC9	0.008	0.027	0.284	0.777
	SC15	−0.320	0.025	−12.930	0.000
	INTERT9	0.043	0.048	0.899	0.369
	INTERD9	−0.044	0.056	−0.777	0.437
	EXCBCL	0.225	0.023	9.847	0.000
INTERNALIZ	ON				
	SC9	0.008	0.026	0.307	0.759
	SC15	−0.407	0.023	−17.909	0.000
	INTERD9	0.040	0.041	0.961	0.336
	INTERT9	−0.018	0.042	−0.421	0.674
	INCBCL	0.178	0.022	8.084	0.000
INCBCL	ON				
	DEPCOMP	0.424	0.040	10.720	0.000
	THREATCOMP	0.243	0.041	5.946	0.000
EXCBCL	ON				
	DEPCOMP	0.217	0.036	5.956	0.000
	THREATCOMP	0.552	0.036	15.266	0.000
EXTERN	ON				
	THREATCOMP	0.197	0.038	5.130	0.000
	DEPCOMP	−0.022	0.038	−0.597	0.551
INTERNALIZ	ON				
	THREATCOMP	0.001	0.035	0.023	0.982
	DEPCOMP	0.041	0.035	1.185	0.236

SC9 WITH				
SC15	0.234	0.027	8.670	0.000
EXTERN WITH				
INTERNALIZ	0.487	0.022	22.498	0.000
Thresholds				
K6B1A_R$1	−1.693	0.040	−42.174	0.000
K6B1A_R$2	−1.124	0.027	−40.904	0.000
K6B1A_R$3	0.062	0.021	2.986	0.003
K6B1B_R$1	−1.791	0.042	−42.644	0.000
K6B1B_R$2	−1.216	0.029	−42.085	0.000
K6B1B_R$3	−0.154	0.021	−7.360	0.000
K6B1C_R$1	−1.586	0.036	−43.528	0.000
K6B1C_R$2	−1.173	0.028	−41.512	0.000
K6B1C_R$3	−0.177	0.021	−8.437	0.000
K6B1D_R$1	−1.995	0.053	−37.399	0.000
K6B1D_R$2	−1.495	0.036	−41.905	0.000
K6B1D_R$3	−0.500	0.022	−22.829	0.000
K5E1A$1	−1.278	0.031	−41.604	0.000
K5E1A$2	−0.869	0.025	−34.689	0.000
K5E1A$3	−0.605	0.023	−26.688	0.000
K5E1A$4	−0.213	0.021	−10.082	0.000
K5E1B$1	−1.093	0.028	−39.305	0.000
K5E1B$2	−0.692	0.023	−29.922	0.000
K5E1B$3	−0.407	0.021	−19.025	0.000
K5E1B$4	0.028	0.020	1.348	0.178
K5E1C$1	−1.310	0.031	−42.260	0.000
K5E1C$2	−0.951	0.026	−36.792	0.000
K5E1C$3	−0.655	0.023	−28.427	0.000
K5E1C$4	−0.231	0.021	−10.881	0.000
K5E1D$1	−1.519	0.036	−42.356	0.000
K5E1D$2	−1.209	0.029	−41.092	0.000
K5E1D$3	−0.970	0.026	−37.272	0.000
K5E1D$4	−0.604	0.023	−26.342	0.000
K6D2AG_R$1	0.159	0.021	7.605	0.000
K6D2AG_R$2	0.664	0.022	30.346	0.000
K6D2AG_R$3	1.611	0.035	45.719	0.000
K6D2AI_R$1	0.215	0.020	10.586	0.000
K6D2AI_R$2	0.733	0.022	32.747	0.000
K6D2AI_R$3	1.435	0.032	44.779	0.000
K6D2D_R$1	0.246	0.021	11.889	0.000
K6D2D_R$2	0.753	0.023	33.404	0.000
K6D2D_R$3	1.558	0.035	44.219	0.000
K6D2J_R$1	−0.434	0.022	−20.023	0.000
K6D2J_R$2	0.239	0.020	11.656	0.000
K6D2J_R$3	1.359	0.031	43.382	0.000
K6D2T_R$1	0.379	0.021	18.011	0.000
K6D2T_R$2	0.790	0.023	34.583	0.000
K6D2T_R$3	1.552	0.035	44.549	0.000

K6D2AC_R$1	0.510	0.021	23.713	0.000
K6D2AC_R$2	0.928	0.024	39.431	0.000
K6D2AC_R$3	1.744	0.039	45.285	0.000
K6D2AK_R$1	0.010	0.020	0.498	0.618
K6D2AK_R$2	0.508	0.021	24.007	0.000
K6D2AK_R$3	1.342	0.032	42.584	0.000
K6D2C_R$1	−0.224	0.021	−10.775	0.000
K6D2C_R$2	0.239	0.020	11.734	0.000
K6D2C_R$3	1.180	0.028	42.480	0.000
K6D2N_R$1	0.235	0.021	11.180	0.000
K6D2N_R$2	0.782	0.023	34.638	0.000
K6D2N_R$3	1.698	0.038	45.248	0.000
K6D2X_R$1	0.996	0.025	39.972	0.000
K6D2X_R$2	1.402	0.030	46.183	0.000
K6D2X_R$3	2.146	0.056	38.099	0.000
K6D2A_R$1	−0.872	0.025	−34.910	0.000
K6D2A_R$2	−0.294	0.021	−14.302	0.000
K6D2A_R$3	0.888	0.024	36.692	0.000
K6D2P_R$1	−0.616	0.023	−26.497	0.000
K6D2P_R$2	−0.025	0.020	−1.229	0.219
K6D2P_R$3	1.024	0.025	40.759	0.000
K6D2R_R$1	−0.875	0.025	−35.011	0.000
K6D2R_R$2	−0.170	0.020	−8.428	0.000
K6D2R_R$3	1.014	0.026	39.570	0.000
K6D2Z_R$1	−0.828	0.025	−33.545	0.000
K6D2Z_R$2	−0.209	0.020	−10.220	0.000
K6D2Z_R$3	0.987	0.025	39.219	0.000
K6D2AB_R$1	−0.772	0.024	−32.094	0.000
K6D2AB_R$2	−0.150	0.020	−7.378	0.000
K6D2AB_R$3	0.812	0.023	34.992	0.000
K6D2AJ_R$1	−0.203	0.021	−9.603	0.000
K6D2AJ_R$2	0.281	0.020	13.853	0.000
K6D2AJ_R$3	1.128	0.026	43.138	0.000
K6D61C$1	1.362	0.031	43.942	0.000
K6D61C$2	2.138	0.067	31.742	0.000
K6D61C$3	2.478	0.098	25.227	0.000
K6D61D$1	0.654	0.022	29.423	0.000
K6D61D$2	1.497	0.035	42.739	0.000
K6D61D$3	1.944	0.052	37.371	0.000
K6D61E$1	1.269	0.029	43.206	0.000
K6D61E$2	2.092	0.061	34.067	0.000
K6D61E$3	2.516	0.096	26.217	0.000
K6D61K$1	1.308	0.030	43.546	0.000
K6D61K$2	2.133	0.068	31.445	0.000
K6D61K$3	2.424	0.093	26.103	0.000
K6D61L$1	1.113	0.027	41.521	0.000
K6D61L$2	1.953	0.054	36.190	0.000
K6D61L$3	2.333	0.079	29.448	0.000
K6D61M$1	0.586	0.022	26.752	0.000
K6D61M$2	1.476	0.036	41.151	0.000

K6D61M$3	1.904	0.051	36.976	0.000
K6D40_R$1	1.587	0.038	42.097	0.000
K6D48_R$1	0.917	0.025	36.748	0.000
K6F63_R$1	0.756	0.023	32.683	0.000
K6F68_R$1	2.148	0.066	32.679	0.000
K6F74_R$1	2.043	0.058	35.097	0.000
P5Q3M$1	0.908	0.025	35.605	0.000
P5Q3M$2	2.035	0.058	35.125	0.000
P5Q3AB$1	0.450	0.021	21.088	0.000
P5Q3AB$2	1.909	0.053	36.177	0.000
P5Q3AD$1	1.038	0.027	38.292	0.000
P5Q3AD$2	2.216	0.067	33.126	0.000
P5Q3AF$1	1.166	0.029	40.270	0.000
P5Q3AF$2	2.411	0.081	29.751	0.000
P5Q3AH$1	1.574	0.038	41.475	0.000
P5Q3AH$2	2.621	0.101	25.870	0.000
P5Q3AR$1	1.259	0.031	40.598	0.000
P5Q3AR$2	2.412	0.082	29.535	0.000
P5Q3AV$1	1.153	0.029	39.949	0.000
P5Q3AV$2	2.315	0.075	30.840	0.000
P5Q3AX$1	1.564	0.038	41.609	0.000
P5Q3AX$2	2.833	0.115	24.600	0.000
P5Q3BQ$1	0.259	0.021	12.468	0.000
P5Q3BQ$2	1.861	0.049	37.647	0.000
P5Q3CK$1	2.049	0.057	35.647	0.000
P5Q3CK$2	2.811	0.129	21.779	0.000
P5Q3DB$1	0.439	0.022	20.235	0.000
P5Q3DB$2	1.873	0.050	37.560	0.000
P5Q3E$1	0.979	0.026	37.184	0.000
P5Q3E$2	1.983	0.055	35.764	0.000
P5Q3AO$1	0.973	0.026	37.097	0.000
P5Q3AO$2	2.167	0.065	33.501	0.000
P5Q3BK$1	1.172	0.029	40.254	0.000
P5Q3BK$2	2.488	0.086	28.948	0.000
P5Q3BO$1	0.824	0.024	34.017	0.000
P5Q3BO$2	2.247	0.071	31.718	0.000
P5Q3CU$1	1.351	0.032	41.704	0.000
P5Q3CU$2	2.364	0.078	30.387	0.000
P5Q3DA$1	1.309	0.031	41.595	0.000
P5Q3DA$2	2.637	0.099	26.640	0.000
P5Q3AS$1	0.716	0.023	30.570	0.000
P5Q3AS$2	2.569	0.094	27.310	0.000
P5Q3AU$1	1.371	0.034	40.674	0.000
P5Q3AU$2	2.450	0.084	29.240	0.000
P5Q3AZ$1	1.472	0.035	42.113	0.000
P5Q3AZ$2	2.478	0.088	28.149	0.000
P5Q3BB1$1	1.288	0.031	41.196	0.000
P5Q3BB1$2	2.504	0.088	28.321	0.000
P5Q3BB2$1	0.852	0.025	34.210	0.000
P5Q3BB2$2	2.247	0.070	32.155	0.000

P5Q3BB5$1	1.033	0.027	37.642	0.000
P5Q3BB5$2	2.015	0.058	34.998	0.000
P5Q3BB6$1	1.107	0.028	39.430	0.000
P5Q3BB6$2	2.534	0.092	27.500	0.000
P5Q3BB7$1	1.584	0.039	40.750	0.000
P5Q3BB7$2	2.642	0.097	27.102	0.000
P5Q3X$1	0.733	0.023	31.727	0.000
P5Q3X$2	1.909	0.049	38.723	0.000
P5Q3AA$1	0.151	0.021	7.262	0.000
P5Q3AA$2	1.898	0.047	39.963	0.000
P5Q3AL$1	1.170	0.029	40.877	0.000
P5Q3AL$2	2.480	0.088	28.226	0.000
P5Q3AP$1	0.511	0.022	23.712	0.000
P5Q3AP$2	2.111	0.059	35.732	0.000
P5Q3BI$1	0.229	0.020	11.411	0.000
P5Q3BI$2	1.556	0.039	39.412	0.000
P5Q3BZ$1	1.685	0.040	42.123	0.000
P5Q3BZ$2	2.429	0.078	31.065	0.000
P5Q3CJ$1	1.462	0.034	42.474	0.000
P5Q3CJ$2	2.551	0.091	28.008	0.000
P5Q3C$1	0.013	0.020	0.642	0.521
P5Q3C$2	1.275	0.031	41.316	0.000
P5Q3O$1	1.089	0.027	39.927	0.000
P5Q3O$2	2.146	0.060	35.765	0.000
P5Q3R$1	0.243	0.021	11.763	0.000
P5Q3R$2	1.351	0.033	41.537	0.000
P5Q3S$1	0.993	0.026	38.222	0.000
P5Q3S$2	1.929	0.050	38.481	0.000
P5Q3T$1	0.973	0.026	38.014	0.000
P5Q3T$2	2.142	0.059	36.003	0.000
P5Q3U$1	0.077	0.021	3.692	0.000
P5Q3U$2	1.869	0.047	39.533	0.000
P5Q3V$1	0.543	0.022	24.627	0.000
P5Q3V$2	1.981	0.053	37.199	0.000
P5Q3AJ$1	1.332	0.031	42.708	0.000
P5Q3AJ$2	2.267	0.069	33.030	0.000
P5Q3BC$1	1.575	0.037	42.559	0.000
P5Q3BC$2	2.453	0.078	31.378	0.000
P5Q3BN$1	0.882	0.025	35.690	0.000
P5Q3BN$2	1.983	0.054	36.890	0.000
P5Q3CF$1	0.458	0.022	21.227	0.000
P5Q3CF$2	1.873	0.047	39.452	0.000
P5Q3CG$1	0.582	0.022	26.299	0.000
P5Q3CG$2	2.037	0.055	37.012	0.000
P5Q3CH$1	1.046	0.027	38.597	0.000
P5Q3CH$2	2.333	0.076	30.744	0.000
P5Q3CI$1	1.246	0.030	41.017	0.000
P5Q3CI$2	2.567	0.095	27.140	0.000
P5Q3CN$1	0.913	0.025	36.590	0.000
P5Q3CN$2	2.210	0.066	33.714	0.000

P5Q3CO$1	0.536	0.022	24.548	0.000
P5Q3CO$2	1.657	0.039	42.420	0.000
P5Q3CQ$1	1.659	0.039	42.297	0.000
P5Q3CQ$2	2.544	0.086	29.562	0.000
P5Q3CW$1	0.755	0.023	32.240	0.000
P5Q3CW$2	1.842	0.047	39.340	0.000
Variances				
SC15	1.000	0.000	999.000	999.000
SC9	1.000	0.000	999.000	999.000
Residual Variances				
INTERNALIZ	0.795	0.018	43.637	0.000
EXTERN	0.815	0.018	46.200	0.000
INCBCL	0.862	0.016	54.873	0.000
EXCBCL	0.818	0.016	50.911	0.000

STD Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC15 BY				
K6B1A_R	1.689	0.077	21.931	0.000
K6B1B_R	2.154	0.109	19.685	0.000
K6B1C_R	2.108	0.107	19.702	0.000
K6B1D_R	1.389	0.075	18.585	0.000
SC9 BY				
K5E1A	1.680	0.092	18.340	0.000
K5E1B	1.348	0.072	18.728	0.000
K5E1C	1.959	0.108	18.093	0.000
K5E1D	1.740	0.100	17.378	0.000
INTERNAL BY				
K6D2AG_R	2.394	0.095	25.256	0.000
K6D2AI_R	1.422	0.063	22.677	0.000
K6D2D_R	1.655	0.069	24.072	0.000
K6D2J_R	1.368	0.054	25.178	0.000
K6D2T_R	1.832	0.078	23.351	0.000
K6D2AC_R	2.735	0.127	21.612	0.000
K6D2AK_R	1.132	0.050	22.673	0.000
K6D2C_R	1.373	0.055	25.058	0.000
K6D2N_R	2.543	0.107	23.695	0.000
K6D2X_R	1.896	0.099	19.071	0.000
EXTERN BY				
K6D2A_R	1.064	0.054	19.693	0.000
K6D2P_R	1.750	0.086	20.308	0.000

K6D2R_R	1.118	0.061	18.349	0.000
K6D2Z_R	1.283	0.063	20.501	0.000
K6D2AB_R	1.308	0.062	21.140	0.000
K6D2AJ_R	1.914	0.092	20.763	0.000
K6D61C	1.800	0.203	8.865	0.000
K6D61D	1.519	0.109	13.935	0.000
K6D61E	1.558	0.139	11.203	0.000
K6D61K	1.738	0.199	8.734	0.000
K6D61L	1.504	0.125	12.052	0.000
K6D61M	0.955	0.061	15.526	0.000
K6D40_R	1.442	0.156	9.247	0.000
K6D48_R	1.080	0.093	11.649	0.000
K6F63_R	1.182	0.098	12.057	0.000
K6F68_R	1.840	0.235	7.818	0.000
K6F74_R	1.671	0.207	8.064	0.000
INCBCL BY				
P5Q3M	1.124	0.072	15.636	0.000
P5Q3AB	0.946	0.059	16.062	0.000
P5Q3AD	1.435	0.084	17.124	0.000
P5Q3AF	1.706	0.106	16.035	0.000
P5Q3AH	2.148	0.155	13.886	0.000
P5Q3AR	1.443	0.094	15.301	0.000
P5Q3AV	1.900	0.112	16.946	0.000
P5Q3AX	2.336	0.170	13.772	0.000
P5Q3BQ	1.352	0.068	19.908	0.000
P5Q3CK	2.005	0.180	11.148	0.000
P5Q3DB	1.217	0.070	17.498	0.000
P5Q3E	0.913	0.066	13.816	0.000
P5Q3AO	1.303	0.078	16.644	0.000
P5Q3BK	1.474	0.093	15.793	0.000
P5Q3BO	1.309	0.075	17.516	0.000
P5Q3CU	1.595	0.103	15.442	0.000
P5Q3DA	1.823	0.112	16.253	0.000
P5Q3AS	1.154	0.070	16.486	0.000
P5Q3AU	1.188	0.095	12.449	0.000
P5Q3AZ	2.112	0.136	15.475	0.000
P5Q3BB1	1.574	0.107	14.666	0.000
P5Q3BB2	1.109	0.076	14.600	0.000
P5Q3BB5	0.905	0.069	13.075	0.000
P5Q3BB6	1.598	0.103	15.467	0.000
P5Q3BB7	1.501	0.125	12.041	0.000
EXCBCL BY				
P5Q3X	1.419	0.068	20.784	0.000
P5Q3AA	2.198	0.093	23.563	0.000
P5Q3AL	1.587	0.095	16.771	0.000
P5Q3AP	1.939	0.083	23.357	0.000
P5Q3BI	0.800	0.047	17.195	0.000
P5Q3BZ	2.058	0.152	13.561	0.000

	P5Q3CJ	2.126	0.135	15.784	0.000
	P5Q3C	1.432	0.060	23.975	0.000
	P5Q3O	2.262	0.116	19.560	0.000
	P5Q3R	1.375	0.061	22.418	0.000
	P5Q3S	2.209	0.108	20.410	0.000
	P5Q3T	2.344	0.120	19.585	0.000
	P5Q3U	2.124	0.091	23.372	0.000
	P5Q3V	1.942	0.087	22.206	0.000
	P5Q3AJ	2.261	0.132	17.167	0.000
	P5Q3BC	2.723	0.181	15.080	0.000
	P5Q3BN	1.820	0.091	20.032	0.000
	P5Q3CF	1.931	0.085	22.736	0.000
	P5Q3CG	1.762	0.084	21.031	0.000
	P5Q3CH	1.465	0.085	17.281	0.000
	P5Q3CI	1.338	0.094	14.306	0.000
	P5Q3CN	1.740	0.089	19.544	0.000
	P5Q3CO	2.340	0.102	22.848	0.000
	P5Q3CQ	3.055	0.203	15.043	0.000
	P5Q3CW	1.600	0.077	20.700	0.000
INCBCL	ON				
	SC9	−0.199	0.031	−6.421	0.000
	INTERD9	0.054	0.054	0.988	0.323
	INTERT9	0.088	0.065	1.360	0.174
EXCBCL	ON				
	SC9	−0.212	0.029	−7.425	0.000
	INTERD9	0.000	0.000	999.000	999.000
	INTERT9	0.129	0.060	2.153	0.031
EXTERN	ON				
	SC9	0.008	0.027	0.284	0.777
	SC15	−0.320	0.025	−12.930	0.000
	INTERT9	0.043	0.048	0.899	0.369
	INTERD9	−0.044	0.056	−0.777	0.437
	EXCBCL	0.225	0.023	9.847	0.000
INTERNALIZ	ON				
	SC9	0.008	0.026	0.307	0.759
	SC15	−0.407	0.023	−17.909	0.000
	INTERD9	0.040	0.041	0.961	0.336
	INTERT9	−0.018	0.042	−0.421	0.674
	INCBCL	0.178	0.022	8.084	0.000
INCBCL	ON				
	DEPCOMP	0.424	0.040	10.720	0.000
	THREATCOMP	0.243	0.041	5.946	0.000
EXCBCL	ON				
	DEPCOMP	0.217	0.036	5.956	0.000

THREATCOMP	0.552	0.036	15.266	0.000
EXTERN ON				
THREATCOMP	0.197	0.038	5.130	0.000
DEPCOMP	−0.022	0.038	−0.597	0.551
INTERNALIZ ON				
THREATCOMP	0.001	0.035	0.023	0.982
DEPCOMP	0.041	0.035	1.185	0.236
SC9 WITH				
SC15	0.234	0.027	8.670	0.000
EXTERN WITH				
INTERNALIZ	0.487	0.022	22.498	0.000
Thresholds				
K6B1A_R$1	−4.198	0.127	−32.992	0.000
K6B1A_R$2	−2.785	0.087	−32.053	0.000
K6B1A_R$3	0.153	0.051	2.985	0.003
K6B1B_R$1	−5.045	0.178	−28.264	0.000
K6B1B_R$2	−3.423	0.123	−27.895	0.000
K6B1B_R$3	−0.435	0.061	−7.139	0.000
K6B1C_R$1	−4.411	0.152	−29.061	0.000
K6B1C_R$2	−3.262	0.117	−27.943	0.000
K6B1C_R$3	−0.493	0.061	−8.124	0.000
K6B1D_R$1	−4.557	0.135	−33.671	0.000
K6B1D_R$2	−3.414	0.093	−36.548	0.000
K6B1D_R$3	−1.142	0.055	−20.603	0.000
K5E1A$1	−3.161	0.106	−29.937	0.000
K5E1A$2	−2.149	0.082	−26.289	0.000
K5E1A$3	−1.495	0.068	−21.857	0.000
K5E1A$4	−0.526	0.055	−9.626	0.000
K5E1B$1	−2.470	0.077	−32.164	0.000
K5E1B$2	−1.565	0.060	−25.989	0.000
K5E1B$3	−0.919	0.052	−17.666	0.000
K5E1B$4	0.062	0.046	1.350	0.177
K5E1C$1	−3.497	0.126	−27.693	0.000
K5E1C$2	−2.540	0.101	−25.261	0.000
K5E1C$3	−1.749	0.081	−21.515	0.000
K5E1C$4	−0.616	0.061	−10.132	0.000
K5E1D$1	−3.818	0.128	−29.923	0.000
K5E1D$2	−3.038	0.105	−28.896	0.000
K5E1D$3	−2.437	0.090	−26.989	0.000
K5E1D$4	−1.517	0.072	−20.996	0.000
K6D2AG_R$1	0.478	0.065	7.310	0.000
K6D2AG_R$2	1.995	0.082	24.462	0.000
K6D2AG_R$3	4.838	0.146	33.105	0.000
K6D2AI_R$1	0.496	0.049	10.133	0.000
K6D2AI_R$2	1.689	0.063	26.846	0.000

K6D2AI_R$3	3.308	0.098	33.637	0.000
K6D2D_R$1	0.604	0.053	11.360	0.000
K6D2D_R$2	1.850	0.065	28.269	0.000
K6D2D_R$3	3.825	0.108	35.541	0.000
K6D2J_R$1	−0.985	0.049	−20.107	0.000
K6D2J_R$2	0.542	0.048	11.242	0.000
K6D2J_R$3	3.087	0.086	36.089	0.000
K6D2T_R$1	0.977	0.060	16.296	0.000
K6D2T_R$2	2.036	0.073	27.836	0.000
K6D2T_R$3	4.002	0.115	34.884	0.000
K6D2AC_R$1	1.673	0.092	18.205	0.000
K6D2AC_R$2	3.044	0.121	25.166	0.000
K6D2AC_R$3	5.725	0.206	27.835	0.000
K6D2AK_R$1	0.021	0.043	0.498	0.619
K6D2AK_R$2	1.087	0.049	22.289	0.000
K6D2AK_R$3	2.870	0.076	37.717	0.000
K6D2C_R$1	−0.510	0.047	−10.921	0.000
K6D2C_R$2	0.543	0.048	11.280	0.000
K6D2C_R$3	2.685	0.078	34.525	0.000
K6D2N_R$1	0.735	0.071	10.321	0.000
K6D2N_R$2	2.443	0.095	25.661	0.000
K6D2N_R$3	5.303	0.170	31.126	0.000
K6D2X_R$1	2.612	0.099	26.470	0.000
K6D2X_R$2	3.679	0.126	29.280	0.000
K6D2X_R$3	5.631	0.219	25.696	0.000
K6D2A_R$1	−1.833	0.056	−33.008	0.000
K6D2A_R$2	−0.617	0.043	−14.342	0.000
K6D2A_R$3	1.868	0.059	31.865	0.000
K6D2P_R$1	−1.552	0.067	−23.146	0.000
K6D2P_R$2	−0.063	0.051	−1.230	0.219
K6D2P_R$3	2.581	0.088	29.272	0.000
K6D2R_R$1	−1.865	0.059	−31.811	0.000
K6D2R_R$2	−0.362	0.043	−8.427	0.000
K6D2R_R$3	2.161	0.064	33.711	0.000
K6D2Z_R$1	−1.839	0.060	−30.504	0.000
K6D2Z_R$2	−0.464	0.045	−10.286	0.000
K6D2Z_R$3	2.194	0.069	31.672	0.000
K6D2AB_R$1	−1.726	0.059	−29.201	0.000
K6D2AB_R$2	−0.335	0.045	−7.364	0.000
K6D2AB_R$3	1.817	0.060	30.333	0.000
K6D2AJ_R$1	−0.535	0.056	−9.485	0.000
K6D2AJ_R$2	0.742	0.056	13.134	0.000
K6D2AJ_R$3	2.975	0.097	30.565	0.000
K6D61C$1	3.480	0.197	17.694	0.000
K6D61C$2	5.463	0.261	20.918	0.000
K6D61C$3	6.332	0.295	21.463	0.000
K6D61D$1	1.546	0.074	20.939	0.000
K6D61D$2	3.541	0.112	31.509	0.000
K6D61D$3	4.600	0.145	31.801	0.000
K6D61E$1	3.034	0.131	23.151	0.000

K6D61E$2	5.001	0.186	26.927	0.000
K6D61E$3	6.016	0.244	24.624	0.000
K6D61K$1	3.286	0.185	17.732	0.000
K6D61K$2	5.358	0.243	22.019	0.000
K6D61K$3	6.089	0.275	22.167	0.000
K6D61L$1	2.622	0.108	24.179	0.000
K6D61L$2	4.602	0.154	29.929	0.000
K6D61L$3	5.497	0.196	27.995	0.000
K6D61M$1	1.202	0.050	24.131	0.000
K6D61M$2	3.025	0.080	37.941	0.000
K6D61M$3	3.903	0.110	35.419	0.000
K6D40_R$1	3.678	0.163	22.612	0.000
K6D48_R$1	1.936	0.072	26.868	0.000
K6F63_R$1	1.637	0.069	23.870	0.000
K6F68_R$1	5.549	0.325	17.075	0.000
K6F74_R$1	5.038	0.269	18.748	0.000
P5Q3M$1	1.937	0.065	29.601	0.000
P5Q3M$2	4.342	0.130	33.385	0.000
P5Q3AB$1	0.921	0.046	20.166	0.000
P5Q3AB$2	3.905	0.108	36.069	0.000
P5Q3AD$1	2.402	0.083	28.861	0.000
P5Q3AD$2	5.125	0.174	29.375	0.000
P5Q3AF$1	2.903	0.108	26.912	0.000
P5Q3AF$2	6.003	0.217	27.617	0.000
P5Q3AH$1	4.426	0.199	22.226	0.000
P5Q3AH$2	7.370	0.334	22.073	0.000
P5Q3AR$1	2.918	0.099	29.438	0.000
P5Q3AR$2	5.592	0.193	29.021	0.000
P5Q3AV$1	3.029	0.115	26.371	0.000
P5Q3AV$2	6.079	0.222	27.361	0.000
P5Q3AX$1	4.627	0.219	21.132	0.000
P5Q3AX$2	8.379	0.451	18.579	0.000
P5Q3BQ$1	0.587	0.048	12.109	0.000
P5Q3BQ$2	4.209	0.120	35.060	0.000
P5Q3CK$1	5.539	0.279	19.854	0.000
P5Q3CK$2	7.599	0.390	19.491	0.000
P5Q3DB$1	0.959	0.052	18.612	0.000
P5Q3DB$2	4.091	0.121	33.736	0.000
P5Q3E$1	1.989	0.063	31.450	0.000
P5Q3E$2	4.026	0.129	31.271	0.000
P5Q3AO$1	2.172	0.075	29.113	0.000
P5Q3AO$2	4.839	0.158	30.634	0.000
P5Q3BK$1	2.738	0.095	28.850	0.000
P5Q3BK$2	5.815	0.222	26.214	0.000
P5Q3BO$1	1.843	0.065	28.282	0.000
P5Q3BO$2	5.027	0.160	31.337	0.000
P5Q3CU$1	3.264	0.118	27.761	0.000
P5Q3CU$2	5.711	0.216	26.386	0.000
P5Q3DA$1	3.365	0.124	27.044	0.000
P5Q3DA$2	6.782	0.291	23.315	0.000

P5Q3AS$1	1.539	0.058	26.746	0.000
P5Q3AS$2	5.522	0.190	29.007	0.000
P5Q3AU$1	2.973	0.101	29.336	0.000
P5Q3AU$2	5.311	0.191	27.864	0.000
P5Q3AZ$1	4.097	0.168	24.331	0.000
P5Q3AZ$2	6.898	0.302	22.846	0.000
P5Q3BB1$1	3.094	0.114	27.137	0.000
P5Q3BB1$2	6.013	0.243	24.726	0.000
P5Q3BB2$1	1.810	0.064	28.266	0.000
P5Q3BB2$2	4.776	0.160	29.939	0.000
P5Q3BB5$1	2.094	0.066	31.839	0.000
P5Q3BB5$2	4.085	0.125	32.794	0.000
P5Q3BB6$1	2.676	0.098	27.214	0.000
P5Q3BB6$2	6.125	0.237	25.850	0.000
P5Q3BB7$1	3.728	0.147	25.309	0.000
P5Q3BB7$2	6.220	0.276	22.568	0.000
P5Q3X$1	1.687	0.063	26.751	0.000
P5Q3X$2	4.397	0.136	32.276	0.000
P5Q3AA$1	0.430	0.060	7.116	0.000
P5Q3AA$2	5.409	0.161	33.560	0.000
P5Q3AL$1	2.820	0.096	29.243	0.000
P5Q3AL$2	5.978	0.210	28.424	0.000
P5Q3AP$1	1.358	0.065	20.945	0.000
P5Q3AP$2	5.603	0.175	32.063	0.000
P5Q3BI$1	0.453	0.040	11.305	0.000
P5Q3BI$2	3.085	0.081	37.976	0.000
P5Q3BZ$1	4.621	0.209	22.159	0.000
P5Q3BZ$2	6.664	0.305	21.815	0.000
P5Q3CJ$1	4.086	0.164	24.976	0.000
P5Q3CJ$2	7.130	0.259	27.529	0.000
P5Q3C$1	0.030	0.047	0.642	0.521
P5Q3C$2	2.948	0.079	37.413	0.000
P5Q3O$1	3.157	0.119	26.452	0.000
P5Q3O$2	6.224	0.235	26.510	0.000
P5Q3R$1	0.552	0.048	11.468	0.000
P5Q3R$2	3.075	0.083	37.193	0.000
P5Q3S$1	2.837	0.104	27.182	0.000
P5Q3S$2	5.512	0.176	31.274	0.000
P5Q3T$1	2.884	0.115	25.160	0.000
P5Q3T$2	6.349	0.219	29.045	0.000
P5Q3U$1	0.214	0.058	3.675	0.000
P5Q3U$2	5.220	0.157	33.340	0.000
P5Q3V$1	1.442	0.066	21.742	0.000
P5Q3V$2	5.264	0.160	32.966	0.000
P5Q3AJ$1	3.860	0.153	25.279	0.000
P5Q3AJ$2	6.571	0.230	28.510	0.000
P5Q3BC$1	5.151	0.246	20.955	0.000
P5Q3BC$2	8.024	0.377	21.289	0.000
P5Q3BN$1	2.265	0.082	27.611	0.000
P5Q3BN$2	5.094	0.151	33.675	0.000

P5Q3CF$1	1.213	0.063	19.237	0.000
P5Q3CF$2	4.964	0.147	33.823	0.000
P5Q3CG$1	1.470	0.066	22.447	0.000
P5Q3CG$2	5.151	0.152	33.821	0.000
P5Q3CH$1	2.440	0.082	29.653	0.000
P5Q3CH$2	5.440	0.172	31.601	0.000
P5Q3CI$1	2.807	0.095	29.416	0.000
P5Q3CI$2	5.785	0.221	26.119	0.000
P5Q3CN$1	2.295	0.083	27.801	0.000
P5Q3CN$2	5.555	0.182	30.451	0.000
P5Q3CO$1	1.587	0.076	20.773	0.000
P5Q3CO$2	4.906	0.149	32.886	0.000
P5Q3CQ$1	5.894	0.291	20.272	0.000
P5Q3CQ$2	9.039	0.475	19.043	0.000
P5Q3CW$1	1.826	0.068	26.657	0.000
P5Q3CW$2	4.456	0.126	35.323	0.000
Variances				
SC15	1.000	0.000	999.000	999.000
SC9	1.000	0.000	999.000	999.000
Residual Variances				
INTERNALIZ	0.795	0.018	43.637	0.000
EXTERN	0.815	0.018	46.200	0.000
INCBCL	0.862	0.016	54.873	0.000
EXCBCL	0.818	0.016	50.911	0.000

R-SQUARE

Observed Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
K6B1A_R	0.465	0.023	20.479	0.000
K6B1B_R	0.585	0.025	23.725	0.000
K6B1C_R	0.575	0.025	23.161	0.000
K6B1D_R	0.370	0.025	14.739	0.000
K5E1A	0.462	0.027	17.039	0.000
K5E1B	0.356	0.024	14.534	0.000
K5E1C	0.538	0.027	19.602	0.000
K5E1D	0.479	0.029	16.685	0.000
K6D2AG_R	0.635	0.018	34.636	0.000
K6D2AI_R	0.381	0.021	18.309	0.000
K6D2D_R	0.454	0.021	22.063	0.000
K6D2J_R	0.363	0.018	19.748	0.000
K6D2T_R	0.505	0.021	23.590	0.000
K6D2AC_R	0.694	0.020	35.371	0.000
K6D2AK_R	0.280	0.018	15.755	0.000
K6D2C_R	0.364	0.018	19.706	0.000
K6D2N_R	0.663	0.019	35.141	0.000

K6D2X_R	0.522	0.026	19.952	0.000
K6D2A_R	0.256	0.019	13.232	0.000
K6D2P_R	0.482	0.025	19.602	0.000
K6D2R_R	0.275	0.022	12.662	0.000
K6D2Z_R	0.333	0.022	15.379	0.000
K6D2AB_R	0.342	0.021	16.070	0.000
K6D2AJ_R	0.527	0.024	21.937	0.000
K6D61C	0.496	0.056	8.795	0.000
K6D61D	0.412	0.035	11.856	0.000
K6D61E	0.424	0.044	9.732	0.000
K6D61K	0.479	0.057	8.375	0.000
K6D61L	0.407	0.040	10.169	0.000
K6D61M	0.217	0.022	9.914	0.000
K6D40_R	0.387	0.051	7.547	0.000
K6D48_R	0.262	0.033	7.889	0.000
K6F63_R	0.298	0.035	8.586	0.000
K6F68_R	0.507	0.064	7.931	0.000
K6F74_R	0.459	0.062	7.454	0.000
P5Q3M	0.277	0.026	10.820	0.000
P5Q3AB	0.214	0.021	10.214	0.000
P5Q3AD	0.385	0.028	13.919	0.000
P5Q3AF	0.469	0.031	15.110	0.000
P5Q3AH	0.584	0.035	16.683	0.000
P5Q3AR	0.388	0.031	12.496	0.000
P5Q3AV	0.523	0.029	17.767	0.000
P5Q3AX	0.624	0.034	18.312	0.000
P5Q3BQ	0.357	0.023	15.487	0.000
P5Q3CK	0.550	0.044	12.385	0.000
P5Q3DB	0.310	0.024	12.686	0.000
P5Q3E	0.202	0.023	8.660	0.000
P5Q3AO	0.340	0.027	12.616	0.000
P5Q3BK	0.398	0.030	13.110	0.000
P5Q3BO	0.342	0.026	13.320	0.000
P5Q3CU	0.436	0.032	13.695	0.000
P5Q3DA	0.503	0.031	16.336	0.000
P5Q3AS	0.288	0.025	11.578	0.000
P5Q3AU	0.300	0.034	8.894	0.000
P5Q3AZ	0.576	0.032	18.232	0.000
P5Q3BB1	0.429	0.033	12.854	0.000
P5Q3BB2	0.272	0.027	10.027	0.000
P5Q3BB5	0.199	0.024	8.166	0.000
P5Q3BB6	0.437	0.032	13.733	0.000
P5Q3BB7	0.406	0.040	10.142	0.000
P5Q3X	0.380	0.023	16.756	0.000
P5Q3AA	0.595	0.020	29.083	0.000
P5Q3AL	0.434	0.029	14.806	0.000
P5Q3AP	0.533	0.021	25.019	0.000
P5Q3BI	0.163	0.016	10.271	0.000
P5Q3BZ	0.563	0.036	15.512	0.000
P5Q3CJ	0.579	0.031	18.737	0.000

P5Q3C	0.384	0.020	19.461	0.000
P5Q3O	0.609	0.024	24.994	0.000
P5Q3R	0.365	0.021	17.649	0.000
P5Q3S	0.597	0.024	25.336	0.000
P5Q3T	0.626	0.024	26.153	0.000
P5Q3U	0.578	0.021	27.705	0.000
P5Q3V	0.534	0.022	23.828	0.000
P5Q3AJ	0.608	0.028	21.915	0.000
P5Q3BC	0.693	0.028	24.530	0.000
P5Q3BN	0.502	0.025	20.099	0.000
P5Q3CF	0.531	0.022	24.258	0.000
P5Q3CG	0.485	0.024	20.437	0.000
P5Q3CH	0.395	0.028	14.279	0.000
P5Q3CI	0.352	0.032	11.045	0.000
P5Q3CN	0.479	0.026	18.762	0.000
P5Q3CO	0.625	0.021	30.432	0.000
P5Q3CQ	0.739	0.026	28.856	0.000
P5Q3CW	0.438	0.024	18.409	0.000

Latent Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
INTERNAL	0.205	0.018	11.241	0.000
EXTERN	0.185	0.018	10.475	0.000
INCBCL	0.138	0.016	8.756	0.000
EXCBCL	0.182	0.016	11.342	0.000

QUALITY OF NUMERICAL RESULTS

Condition Number for the Information Matrix
0.265E-03
(ratio of smallest to largest eigenvalue)

Beginning Time: 11:43:47
Ending Time: 13:03:28
Elapsed Time: 01:19:41

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