Mplus VERSION 8.4 (Mac) MUTHEN & MUTHEN 01/22/2021 8:44 AM

INPUT INSTRUCTIONS

TITLE: Structual Models - PAF Int Ext w CBCL Controls DATA: FILE = "All Variables 012021.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 k6b1b_r k6b1c_r k6b1d_r 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 povco_avg Race_AA Race_C Race_L ck6ethrace

cm1bsex m1city;

! 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
  ! Delinguency 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
  !p5g3m p5g3ab p5g3ad p5g3af p5g3ah p5g3ar p5g3av p5g3ax p5g3bg
  !p5q3ck p5q3db p5q3e p5q3ao p5q3bk p5q3bo p5q3cu p5q3da p5q3as
  !p5g3au p5g3az p5g3bb1 p5g3bb2 p5g3bb5 p5g3bb6 p5g3bb7
  ! IntCBCL items removed due to low freq: p5q3aw p5q3ac p5q3cv
  ! 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
  !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
  povco avg Race AA Race C Race L cm1bsex
  ! 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);
cluster = m1city;
ANALYSIS:
PROCESSORS=8;
Type = Complex ;
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
!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
!p5g3s p5g3t p5g3u p5g3v p5g3aj p5g3bc p5g3bn p5g3cf
!p5q3cg p5q3ch p5q3ci p5q3cn p5q3co p5q3cq p5q3cw;
!ExCBCL @ 1;
! 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 ExCBCL;
!Internalizing ON InCBCL;
!ExCBCL ON povco_avg;
!ExCBCL ON Race AA;
!ExCBCL ON Race C;
!ExCBCL ON Race_L;
!ExCBCL ON cm1bsex;
!InCBCL ON povco_avg;
!InCBCL ON Race_AA;
```

```
!InCBCL ON Race C;
  !InCBCL ON Race L;
  !InCBCL ON cm1bsex;
  EXTERN ON povco avg:
  EXTERN ON Race AA;
  EXTERN ON Race C;
  EXTERN ON Race_L;
  EXTERN ON cm1bsex;
  Internalizing ON povco avg;
  Internalizing ON Race_AA;
  Internalizing ON Race_C;
  Internalizing ON Race L;
  Internalizing ON cm1bsex;
  PAF ON povco avg;
  PAF ON Race_AA;
  PAF ON Race_C;
  PAF ON Race L:
  PAF ON cm1bsex;
  OUTPUT: modindices (ALL) 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 unknown or missing values for GROUPING,
  PATTERN, COHORT, CLUSTER and/or STRATIFICATION variables.
  Number of cases with unknown or missing values: 1
```

*** 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: 1651 7 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	3246
Number of dependent variables	47
Number of independent variables	7
Number of continuous latent variables	4

Observed dependent variables

Binary and	ordered cate	gorical (ord	inal)		
K6B1A_R	K6B1B_R	K6B1C_R	K6B1D_R	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	K6D2B_R	K6D2F_R	K6D2G_R	K6D2I_R	K6D2K_R
K6D2L_R	K6D2M_R	K6D20_R	K6D2S_R	K6D2V_R	K6D2W_R
K6D2Y_R	K6D2AA_R	K6D2AE_R	K6D2AF_R	K6D2AH_R	
Observed inde	ependent vari	ables			
THREATCO	DEPC0MP	P0VC0_AV	RACE_AA	RACE_C	RACE_L

Continuous latent variables

CM1BSEX

SC15 INTERNAL EXTERN PAF

Variables with special functions

Cluster variable M1CITY ID variable FF_ID

Estimator	WLSMV
Maximum number of iterations	1000
Convergence criterion	0.500D-04
Maximum number of steepest descent iterations	20
Maximum number of iterations for H1	2000
Convergence criterion for H1	0.100D-03

Parameterization Link

DELTA PROBIT

Input data file(s)
 All_Variables_012021.dat

Input data format FREE

SUMMARY OF DATA

Number	of	missing	data	patterns	6	5
Number	of	clusters	5		2	0

COVARIANCE COVERAGE OF DATA

Minimum covariance coverage value 0.100

PROPORTION OF DATA PRESENT

	Covariance	Coverage		
	K6B1A_R	K6B1B_R	K6B1C_R	K6B1D_R
K6D2AG_R	_	_	_	_
K6B1A_R	0.984			
K6B1B_R	0.983	0.983		
K6B1C_R	0.983	0.983	0.983	
K6B1D_R	0.982	0.982	0.982	0.982
K6D2AG_R	0.982	0.982	0.982	0.981
0.999				
K6D2AI_R	0.981	0.980	0.980	0.980
0.997				
K6D2D_R	0.978	0.978	0.978	0.977
0.994				
K6D2J_R	0.969	0.968	0.968	0.967
0.985				
K6D2T_R	0.982	0.982	0.982	0.981
0.998	0.000	0.001	0.001	0.001
K6D2AC_R	0.982	0.981	0.981	0.981
0.998	0.982	0.981	0.981	0.981
K6D2AK_R 0.998	0.902	0.901	0.901	0.901
K6D2C_R	0.973	0.972	0.972	0.972
0.989	0.3/3	0.372	0.372	0.3/2
K6D2N_R	0.982	0.981	0.981	0.980
	0.302	0.501	0.301	0.500

0.997 K6D2X_R	0.982	0.981	0.981	0.981
0.998	0.902	0.901	0.901	0.901
K6D2A_R	0.983	0.982	0.982	0.982
0.998				
K6D2P_R	0.983	0.982	0.982	0.982
0.998	0.000	0.004	0.004	0 001
K6D2R_R	0.982	0.981	0.981	0.981
0.998 K6D2Z_R	0.982	0.982	0.982	0.981
0.998	0.302	0.902	0.902	0.901
K6D2AB_R	0.983	0.982	0.982	0.982
0.998				
K6D2AJ_R	0.982	0.982	0.982	0.981
0.998				
K6D61C	0.980	0.980	0.980	0.979
0.996 K6D61D	0.980	0.980	0.980	0.979
0.996	0.900	0.900	0.900	0.9/9
K6D61E	0.980	0.979	0.979	0.978
0.995				
K6D61K	0.980	0.979	0.979	0.978
0.995				
K6D61L	0.980	0.980	0.980	0.979
0.996	0.070	0.070	0.070	0 070
K6D61M 0.994	0.979	0.978	0.978	0.978
K6D40_R	0.981	0.980	0.980	0.979
0.996	01301	01300	0.300	0.575
K6D48_R	0.980	0.980	0.980	0.979
0.996				
K6F63_R	0.979	0.978	0.978	0.978
0.994	0.979	a 070	a 070	0 070
K6F68_R 0.994	0.979	0.978	0.978	0.978
K6F74 R	0.979	0.978	0.978	0.978
0.995				01010
K6D2B_R	0.982	0.982	0.982	0.981
0.998				
K6D2F_R	0.983	0.982	0.982	0.982
0.998	a 002	a 002	a 000	a 002
K6D2G_R 0.999	0.983	0.982	0.982	0.982
K6D2I_R	0.982	0.982	0.982	0.981
0.998				
K6D2K_R	0.983	0.982	0.982	0.982
0.999				
K6D2L_R	0.983	0.982	0.982	0.982
0.999 K6D2M P	W 083	0.982	0.982	മ വഴാ
K6D2M_R	0.983	U . 30Z	U 1 30Z	0.982

0.999 K6D20_R	0.982	0.982	0.982	0.981
0.998 K6D2S_R	0.983	0.982	0.982	0.982
0.999 K6D2V_R	0.983	0.982	0.982	0.982
0.999 K6D2W_R	0.983	0.982	0.982	0.982
0.998 K6D2Y_R	0.983	0.982	0.982	0.982
0.998 K6D2AA_R	0.983	0.982	0.982	0.982
0.999 K6D2AE_R	0.982	0.981	0.981	0.980
0.997 K6D2AF_R	0.983	0.982	0.982	0.982
0.998 K6D2AH_R	0.971	0.970	0.970	0.970
0.987				
	Covariance Cov	verage		
	K6D2AI_R	K6D2D_R	K6D2J_R	K6D2T_R
K6D2AC_R	11052712_11			<u>-</u>
K6D2AI_R	0.997			
$K6D2D_R$				
	0.993	0.995		
K6D2J_R	0.993 0.984	0.995 0.981	0.985	
K6D2J_R K6D2T_R			0.985 0.985	0.999
K6D2J_R K6D2T_R K6D2AC_R	0.984	0.981		0.999 0.998
K6D2J_R K6D2T_R K6D2AC_R 0.998	0.984 0.997 0.996	0.981 0.994 0.994	0.985 0.984	0.998
K6D2J_R K6D2T_R K6D2AC_R 0.998 K6D2AK_R	0.984 0.997	0.981 0.994	0.985	
K6D2J_R K6D2T_R K6D2AC_R 0.998 K6D2AK_R 0.997 K6D2C_R	0.984 0.997 0.996	0.981 0.994 0.994	0.985 0.984	0.998
K6D2J_R K6D2T_R K6D2AC_R 0.998 K6D2AK_R 0.997 K6D2C_R 0.988 K6D2N_R	0.984 0.997 0.996 0.997	0.981 0.994 0.994	0.985 0.984 0.984	0.998 0.998
K6D2J_R K6D2T_R K6D2AC_R 0.998 K6D2AK_R 0.997 K6D2C_R 0.988 K6D2N_R 0.997 K6D2X_R	0.9840.9970.9960.9970.987	0.981 0.994 0.994 0.994	0.9850.9840.9840.978	0.9980.9980.989
K6D2J_R K6D2T_R K6D2AC_R 0.998 K6D2AK_R 0.997 K6D2C_R 0.988 K6D2N_R 0.997 K6D2X_R 0.997 K6D2A_R	0.9840.9970.9960.9970.9870.995	0.981 0.994 0.994 0.985 0.993	0.9850.9840.9780.983	0.9980.9980.9890.997
K6D2J_R K6D2T_R K6D2AC_R 0.998 K6D2AK_R 0.997 K6D2C_R 0.988 K6D2N_R 0.997 K6D2X_R 0.997 K6D2X_R 0.997 K6D2A_R 0.998 K6D2A_R	0.9840.9970.9960.9970.9870.9950.996	0.9810.9940.9940.9850.9930.994	0.9850.9840.9840.9780.9830.984	0.9980.9980.9890.9970.998
K6D2J_R K6D2T_R K6D2AC_R 0.998 K6D2AK_R 0.997 K6D2C_R 0.988 K6D2N_R 0.997 K6D2X_R 0.997 K6D2A_R 0.998 K6D2P_R 0.998 K6D2P_R 0.998 K6D2R_R	0.9840.9970.9960.9970.9870.9950.9960.997	0.981 0.994 0.994 0.985 0.993 0.994	0.9850.9840.9780.9830.9840.985	0.9980.9980.9890.9970.9980.998
K6D2J_R K6D2T_R K6D2AC_R 0.998 K6D2AK_R 0.997 K6D2C_R 0.988 K6D2N_R 0.997 K6D2X_R 0.997 K6D2A_R 0.998 K6D2P_R 0.998 K6D2P_R 0.998 K6D2R_R 0.997 K6D2Z_R	 0.984 0.997 0.996 0.987 0.995 0.996 0.997 0.997 	0.981 0.994 0.994 0.985 0.993 0.994 0.994	0.9850.9840.9780.9830.9840.9850.985	0.9980.9980.9890.9970.9980.9980.998
K6D2J_R K6D2T_R K6D2AC_R 0.998 K6D2AK_R 0.997 K6D2C_R 0.988 K6D2N_R 0.997 K6D2X_R 0.997 K6D2A_R 0.998 K6D2A_R 0.998 K6D2P_R 0.998 K6D2P_R 0.998 K6D2R_R	 0.984 0.997 0.996 0.987 0.995 0.996 0.997 0.997 0.996 	0.981 0.994 0.994 0.995 0.985 0.993 0.994 0.994	0.9850.9840.9780.9830.9840.9850.9850.984	0.9980.9980.9890.9970.9980.9980.9980.998

K6D2AJ_R 0.997	0.997	0.994	0.984	0.998
K6D61C 0.995	0.995	0.992	0.982	0.996
K6D61D 0.995	0.995	0.992	0.982	0.996
K6D61E 0.994	0.994	0.991	0.981	0.995
K6D61K 0.995	0.994	0.991	0.982	0.995
K6D61L 0.995	0.995	0.992	0.982	0.996
K6D61M 0.994	0.993	0.990	0.980	0.994
K6D40_R 0.995 K6D48 R	0.995	0.992	0.982	0.996
0.995 K6F63_R	0.994 0.994	0.992 0.990	0.982 0.981	0.996 0.994
0.994 K6F68_R	0.994	0.990	0.981	0.994
0.994 K6F74_R	0.994	0.991	0.981	0.995
0.994 K6D2B_R	0.997	0.994	0.985	0.998
0.998 K6D2F_R	0.997	0.994	0.985	0.998
0.998 K6D2G_R	0.997	0.995	0.985	0.999
0.998 K6D2I_R	0.996	0.994	0.984	0.998
0.997 K6D2K_R 0.998	0.997	0.994	0.985	0.998
K6D2L_R 0.998	0.997	0.995	0.985	0.999
K6D2M_R 0.998	0.997	0.995	0.985	0.999
K6D20_R 0.998	0.996	0.994	0.984	0.998
K6D2S_R 0.998	0.997	0.995	0.985	0.999
K6D2V_R 0.998	0.997	0.995	0.985	0.999
K6D2W_R 0.998	0.997	0.995	0.985	0.998
K6D2Y_R 0.998	0.997	0.994	0.984	0.998
K6D2AA_R 0.998	0.997	0.995	0.985	0.999

K6D2AE_R	0.995	0.993	0.984	0.997
0.996 K6D2AF_R 0.998	0.997	0.994	0.985	0.998
K6D2AH_R 0.986	0.985	0.983	0.974	0.986
	Covariance Cov	9		
K6D2A_R	K6D2AK_R	K6D2C_R	K6D2N_R	K6D2X_R
K6D2AK_R	0.998			
K6D2C_R	0.988	0.989		
K6D2N_R	0.996	0.987	0.998	
K6D2X_R	0.997	0.988	0.997	0.998
K6D2A_R	0.998	0.989	0.997	0.998
0.999				
K6D2P_R 0.999	0.998	0.989	0.997	0.998
K6D2R_R 0.998	0.997	0.988	0.996	0.997
K6D2Z_R 0.998	0.998	0.989	0.997	0.998
K6D2AB_R 0.999	0.998	0.989	0.997	0.998
K6D2AJ_R 0.998	0.998	0.988	0.997	0.998
K6D61C 0.996	0.996	0.986	0.995	0.995
K6D61D 0.996	0.996	0.986	0.995	0.995
K6D61E 0.995	0.995	0.986	0.994	0.994
K6D61K 0.996	0.995	0.986	0.994	0.995
K6D61L 0.996	0.996	0.986	0.995	0.995
K6D61M 0.994	0.994	0.985	0.993	0.994
K6D40_R 0.996	0.996	0.986	0.995	0.995
K6D48_R 0.996	0.995	0.986	0.995	0.995
K6F63_R 0.995	0.994	0.985	0.994	0.994
K6F68_R 0.995	0.994	0.985	0.994	0.994
K6F74_R	0.995	0.985	0.994	0.994

0 005				
0.995 K6D2B_R	0.998	0.989	0.997	0.998
0.998 K6D2F_R	0.998	0.989	0.997	0.998
0.999 K6D2G_R	0.998	0.989	0.998	0.998
0.999 K6D2I_R	0.997	0.988	0.997	0.997
0.998				
K6D2K_R 0.999	0.998	0.989	0.997	0.998
K6D2L_R 0.999	0.998	0.989	0.998	0.998
K6D2M_R	0.998	0.989	0.998	0.998
0.999 K6D20_R	0.997	0.988	0.997	0.998
0.998 K6D2S_R	0.998	0.989	0.998	0.998
0.999 K6D2V_R	0.998	0.989	0.998	0.998
0.999				
K6D2W_R 0.999	0.998	0.989	0.997	0.998
K6D2Y_R 0.998	0.998	0.989	0.997	0.998
K6D2AA_R 0.999	0.998	0.989	0.998	0.998
K6D2AE_R	0.996	0.987	0.996	0.996
0.998 K6D2AF_R	0.998	0.989	0.997	0.998
0.999 K6D2AH_R	0.986	0.978	0.986	0.986
0.987				
	C	6		
	Covariance K6D2P R	K6D2R_R	K6D2Z_R	K6D2AB_R
K6D2AJ_R	_	_	_	_
	<u> </u>			
K6D2P_R K6D2R R	0.999 0.998	0.998		
K6D2Z_R	0.998	0.998	0.999	
K6D2AB_R	0.999	0.998	0.998	0.999
K6D2AJ_R 0.998	0.998	0.997	0.998	0.998
K6D61C	0.996	0.995	0.996	0.996
0.996 K6D61D	0.996	0.995	0.996	0.996
0.996				

K6D61E 0.995	0.995	0.994	0.995	0.995
K6D61K 0.996	0.996	0.995	0.995	0.996
K6D61L 0.996	0.996	0.995	0.996	0.996
K6D61M 0.994	0.994	0.994	0.994	0.994
K6D40_R 0.996	0.996	0.995	0.996	0.996
K6D48_R 0.996	0.996	0.995	0.996	0.996
K6F63_R 0.995	0.995	0.994	0.994	0.995
K6F68_R 0.995	0.995	0.994	0.994	0.995
K6F74_R 0.995	0.995	0.994	0.995	0.995
K6D2B_R 0.998	0.998	0.998	0.998	0.998
K6D2F_R 0.998	0.999	0.998	0.998	0.999
K6D2G_R 0.998	0.999	0.998	0.999	0.999
K6D2I_R 0.998 K6D2K_R	0.998 0.999	0.997 0.998	0.998 0.998	0.998 0.999
0.998 K6D2L_R	0.999	0.998	0.999	0.999
0.998 K6D2M_R	0.999	0.998	0.999	0.999
0.998 K6D20 R	0.998	0.997	0.998	0.998
0.998 K6D2S_R	0.999	0.998	0.999	0.999
0.998 K6D2V_R	0.999	0.998	0.999	0.999
0.998 K6D2W_R	0.999	0.998	0.998	0.999
0.998 K6D2Y_R	0.998	0.998	0.998	0.998
0.998 K6D2AA_R 0.998	0.999	0.998	0.999	0.999
K6D2AE_R 0.997	0.997	0.997	0.997	0.997
K6D2AF_R 0.998	0.999	0.998	0.998	0.999
K6D2AH_R 0.986	0.987	0.986	0.986	0.987

K6D61L	Covariance Co K6D61C	verage K6D61D	K6D61E	K6D61K
1/00.01.0				
K6D61C	0.997			
K6D61D	0.996	0.997		
K6D61E	0.996	0.996	0.996	
K6D61K	0.996	0.996	0.995	0.996
K6D61L	0.996	0.996	0.996	0.996
0.997				
K6D61M	0.994	0.994	0.994	0.994
0.995				
K6D40_R	0.996	0.996	0.996	0.996
0.996	01330	01330	01330	01330
K6D48_R	0.996	0.996	0.995	0.995
	0.990	0.990	0.993	0.993
0.996	0.005	0.005	0.004	0.004
K6F63_R	0.995	0.995	0.994	0.994
0.995				
K6F68_R	0.995	0.995	0.994	0.994
0.995				
K6F74_R	0.995	0.995	0.994	0.995
0.995				
K6D2B_R	0.996	0.996	0.995	0.995
0.996				
K6D2F_R	0.996	0.996	0.995	0.996
0.996	01330	01330	01333	01330
K6D2G_R	0.996	0.996	0.996	0.996
_	0.990	0.990	0.990	0.990
0.997	0.005	0.005	0.005	0 005
K6D2I_R	0.995	0.995	0.995	0.995
0.996				
K6D2K_R	0.996	0.996	0.995	0.996
0.996				
K6D2L_R	0.996	0.996	0.996	0.996
0.997				
K6D2M_R	0.996	0.996	0.996	0.996
0 . 997				
K6D20_R	0.995	0.996	0.995	0.995
0.996				
K6D2S_R	0.996	0.996	0.996	0.996
0.997	01330	01330	01330	01330
	0.006	0 006	0.006	0.006
K6D2V_R	0.996	0.996	0.996	0.996
0.997	0.000	0.000	0.005	0.000
K6D2W_R	0.996	0.996	0.995	0.996
0.996				
K6D2Y_R	0.996	0.996	0.995	0.995
0.996				
K6D2AA_R	0.996	0.996	0.996	0.996

0.997	0.004	0.004	0.004	0.004
K6D2AE_R	0.994	0.994	0.994	0.994
0.995	0.006	0.000	0.005	0.006
K6D2AF_R	0.996	0.996	0.995	0.996
0.996	0.004	0.004	0.004	0.004
K6D2AH_R	0.984	0.984	0.984	0.984
0.985				
	Covenience	Coverses		
	Covariance K6D61M	-	V6D40 D	NCECS D
K6F68_R	עודסמטא	K6D40_R	K6D48_R	K6F63_R
K01 00_K				
K6D61M	0.995			
K6D40 R	0.994	0.997		
K6D48 R	0.994	0.996	0.997	
K6F63_R	0.993	0.995	0.994	0.995
K6F68_R	0.993	0.995	0.995	0.994
0.995	01000	0.000	0.000	
K6F74_R	0.994	0.995	0.995	0.995
0.995				
K6D2B_R	0.994	0.996	0.996	0.994
0.994				
K6D2F_R	0.994	0.996	0.996	0.995
0 . 995				
K6D2G_R	0.995	0.997	0.996	0.995
0.995				
K6D2I_R	0.994	0.996	0.995	0.994
0.994				
K6D2K_R	0.994	0.996	0.996	0.995
0.995				
K6D2L_R	0.995	0.997	0.996	0.995
0.995	0.005	0.007	0.006	0.005
K6D2M_R	0.995	0.997	0.996	0.995
0.995	0.004	0.006	0.005	0.004
K6D20_R	0.994	0.996	0.995	0.994
0.994 K6D2S_R	0.995	0.997	0.996	0.995
0.995	0.993	0.997	0.990	0.993
K6D2V_R	0.995	0.997	0.996	0.995
0.995	0.999	0.337	0.330	0.333
K6D2W_R	0.994	0.996	0.996	0.995
0.995	01334	01330	01330	01333
K6D2Y R	0.994	0.996	0.996	0.994
0.994	0.331	0.550	0.550	0.551
K6D2AA_R	0.995	0.997	0.996	0.995
0.995	3 - 3 3 -	5-23.	3 - 2 3 - 2	
K6D2AE_R	0.993	0.995	0.994	0.993
0 . 993				

K6D2AF_R	0.994	0.996	0.996	0.995
0.995 K6D2AH_R 0.983	0.983	0.984	0.984	0.983
	Covarianco	Coverage		
	Covariance K6F74 R	K6D2B_R	K6D2F_R	K6D2G_R
K6D2I_R				
 K6F74_R	0.995	-		
K6D2B_R	0.995	0.999		
K6D2F_R	0.995	0.998	0.999	
K6D2G_R	0.995	0.999	0.999	0.999
K6D2I_R	0.994	0.998	0.998	0.998
0.998	0.995	0.998	0.999	0.999
K6D2K_R 0.998	0.995	0.990	0.999	0.999
K6D2L_R 0.998	0.995	0.999	0.999	0.999
K6D2M_R	0.995	0.999	0.999	0.999
0.998 K6D20_R	0.994	0.998	0.998	0.998
0.998 K6D2S_R	0.995	0.999	0.999	0.999
0.998 K6D2V_R	0.995	0.999	0.999	0.999
0.998 K6D2W_R	0.995	0.998	0.999	0.999
0.998 K6D2Y_R	0.995	0.998	0.998	0.999
0.998 K6D2AA_R	0.995	0.999	0.999	0.999
0.998 K6D2AE_R 0.997	0.994	0.997	0.997	0.998
K6D2AF_R 0.998	0.995	0.998	0.999	0.999
K6D2AH_R 0.986	0.983	0.986	0.987	0.987
	Covariance	Coverage		
K6D2S_R	K6D2K_R	K6D2L_R	K6D2M_R	K6D20_R
				
K6D2K_R K6D2L_R	0.999 0.999	0.999		

K6D2M_R	0.999	0.999	0.999	
K6D20_R	0.998	0.998	0.998	0.998
K6D2S_R	0.999	0.999	0.999	0.998
0.999				
K6D2V_R	0.999	0.999	0.999	0.998
0.999	0.000	0.000	0.555	0.550
K6D2W_R	0.999	0.999	0.999	0.998
0.999	0.333	0.333	0.333	0.330
K6D2Y_R	0.998	0.999	0.999	0.998
0.999	0.990	0.999	0.333	0.330
	0.999	0.999	0.999	0.998
K6D2AA_R 0.999	0.999	0.999	0.999	0.990
	0 007	a 000	a 000	0 007
K6D2AE_R	0.997	0.998	0.998	0.997
0.998	0.000	0.000	0.000	0.000
K6D2AF_R	0.999	0.999	0.999	0.998
0.999	0.007	0 007	0.007	0.006
K6D2AH_R	0.987	0.987	0.987	0.986
0.987				
	C			
	Covariance Co	_	I/CDOV D	L/CDOAA D
	K6D2V_R	K6D2W_R	K6D2Y_R	K6D2AA_R
K6D2AE_R				
K6D2V_R	0.999			
K6D2W_R	0.999	0.999		
K6D2Y_R	0.999	0.998	0.999	
K6D2AA_R	0.999	0.999	0.999	0.999
K6D2AE_R	0.998	0.997	0.997	0.998
0.998				
K6D2AF_R	0.999	0.999	0.998	0.999
0.997				
K6D2AH_R	0.987	0.987	0.987	0.987
0.986				
	Covariance Co	verage		
	Covariance Co K6D2AF_R	verage K6D2AH_R		
K6D2AF_R				
	K6D2AF_R 			

UNIVARIATE PROPORTIONS AND COUNTS FOR CATEGORICAL VARIABLES

K6B1A_R		
Category 1	0.046	146.000
Category 2	0.079	251.000
Category 3	0 404	1289 000

Category	4	0.472	1507.000
K6B1B_R			
Category	1	0.034	110.000
Category		0.070	224.000
Category		0.332	1059.000
Category		0.563	1798.000
K6B1C_R	4	0.303	1790.000
_	1	0 055	174 000
Category		0.055	174.000
Category		0.060	192.000
Category		0.316	1008.000
Category	4	0.569	1817.000
K6B1D_R			
Category		0.023	73.000
Category		0.039	123.000
Category	3	0.236	754.000
Category	4	0.702	2239.000
K6D2AG_R			
Category	1	0.556	1802.000
Category		0.195	633.000
Category		0.201	653.000
Category		0.048	154.000
K6D2AI_R	4	0.040	134.000
_	1	0 577	1060 000
Category		0.577	1869.000
Category		0.191	619.000
Category		0.162	523.000
Category	4	0.070	226.000
K6D2D_R			
Category		0.592	1913.000
Category	2	0.186	600.000
Category	3	0.167	538.000
Category	4	0.055	178.000
K6D2J R			
Category	1	0.313	1001.000
Category		0.270	862.000
Category		0.334	1069.000
Category	_	0.083	265.000
K6D2T_R	4	0.003	203.000
	1	0.647	2098.000
Category			
Category		0.144	468.000
Category		0.153	497.000
Category	4	0.055	179.000
K6D2AC_R			
Category		0.690	2235.000
Category		0.134	435.000
Category	3	0.140	452.000
Category	4	0.036	118.000
K6D2AK_R			
Category	1	0.494	1602.000
Category		0.204	660.000
Category		0.220	714.000
	-	-	

Category	4	0.081	264.000
K6D2C_R			
Category	1	0.394	1266.000
Category		0.187	599.000
Category		0.304	977.000
Category		0.115	369.000
K6D2N_R	7	0.113	3031000
_	1	0.588	1905.000
Category		0.198	
Category			641.000
Category		0.174	562.000
Category	4	0.040	130.000
K6D2X_R	_		
Category		0.846	2740.000
Category		0.079	257.000
Category	3	0.060	196.000
Category	4	0.015	47.000
K6D2A_R			
Category	1	0.175	568.000
Category	2	0.190	615.000
Category		0.459	1488.000
Category		0.176	572.000
K6D2P_R	•	0.170	3721000
Category	1	0.260	842.000
Category		0.222	720.000
Category		0.373	1209.000
Category		0.146	472.000
K6D2R_R	4	0.140	4/2:000
Category	1	0.176	569.000
		0.170 0.243	786.000
Category			
Category		0.440	1426.000
Category	4	0.142	459.000
K6D2Z_R		0 100	622 000
Category		0.192	623.000
Category		0.205	666.000
Category		0.448	1453.000
Category	4	0.154	500.000
K6D2AB_R			
Category	1	0.206	668.000
Category	2	0.223	723.000
Category		0.373	1210.000
Category		0.198	642.000
K6D2AJ_R			
Category	1	0.409	1326.000
Category		0.198	643.000
Category		0.272	882.000
Category		0.120	390.000
K6D61C	т	0.120	3301000
Category	1	0.919	2974.000
Category		0.065	210.000
Category		0.008	27.000
category	ی	0.000	Z/ • UUU

Catagory	1	0.007	24.000
Category K6D61D	4	0.007	24.000
Category	1	0.750	2427.000
Category		0.730	610.000
Category		0.037	119.000
Category	4	0.024	79.000
K6D61E	1	0.004	2024 000
Category		0.904	2924.000
Category		0.078	251.000
Category		0.011	35.000
Category	4	0.007	23.000
K6D61K	_		
Category		0.909	2940.000
Category		0.074	240.000
Category		0.008	25.000
Category	4	0.009	28.000
K6D61L			
Category		0.874	2829.000
Category	2	0.101	327.000
Category	3	0.014	45.000
Category	4	0.011	34.000
K6D61M			
Category	1	0.729	2355.000
Category		0.204	659.000
Category		0.036	117.000
Category		0.030	98.000
K6D40 R	•	0.050	301000
Category	1	0.946	3060.000
Category		0.054	176.000
K6D48_R	_	0.05	1,01000
Category	1	0.831	2689.000
Category		0.169	546.000
K6F63 R	_	01103	3401000
Category	1	0.781	2523.000
Category		0.219	707.000
K6F68 R	2	0.219	707.000
_	1	0.985	2100 000
Category			3180.000
Category	2	0.015	50.000
K6F74_R	4	0.000	2167 000
Category		0.980	3167.000
Category	2	0.020	64.000
K6D2B_R	_		50 000
Category		0.018	58.000
Category		0.029	95.000
Category		0.204	661.000
Category	4	0.749	2428.000
K6D2F_R	_		
Category		0.029	95.000
Category		0.052	168.000
Category	3	0.361	1170.000

Category	4	0.558	1810.000
K6D2G_R			
Category	1	0.014	46.000
Category		0.013	43.000
Category		0.148	481.000
Category		0.824	2674.000
	4	0.024	2074.000
K6D2I_R	1	0 026	05 000
Category		0.026	85.000
Category		0.082	267.000
Category		0.447	1448.000
Category	4	0.445	1441.000
K6D2K_R			
Category		0.019	62.000
Category		0.068	222.000
Category	3	0.431	1399.000
Category	4	0.481	1560.000
K6D2L_R			
Category	1	0.005	17.000
Category		0.010	32.000
Category		0.096	312.000
Category		0.889	2883.000
K6D2M_R	7	01003	20031000
Category	1	0.011	36.000
Category		0.045	146.000
Category		0.448	1452.000
Category	4	0.496	1610.000
K6D20_R	1	0.064	200 000
Category		0.064	209.000
Category		0.053	171.000
Category		0.276	895.000
Category	4	0.607	1966.000
K6D2S_R			
Category		0.015	48.000
Category		0.038	124.000
Category	3	0.287	932.000
Category	4	0.660	2140.000
K6D2V_R			
Category	1	0.008	27.000
Category		0.021	68.000
Category		0.351	1139.000
Category		0.620	2010.000
K6D2W_R	•	01020	20101000
Category	1	0.016	52.000
Category		0.059	190.000
Category		0.360	1167.000
Category		0.566	1834.000
K6D2Y_R	+	0.JUU	T074 • 000
_	1	0 017	54.000
Category		0.017	
Category		0.033	108.000
Category	5	0.201	651.000

Category	4	0.749	2429.000
K6D2AA_R			
Category	1	0.014	47.000
Category	2	0.036	117.000
Category	3	0.284	922.000
Category	4	0.665	2158.000
K6D2AE_R			
Category	1	0.028	90.000
Category	2	0.093	300.000
Category	3	0.499	1616.000
Category	4	0.380	1232.000
K6D2AF_R			
Category	1	0.012	39.000
Category	2	0.015	49.000
Category	3	0.182	591.000
Category	4	0.791	2564.000
K6D2AH_R			
Category	1	0.029	94.000
Category	2	0.040	127.000
Category	3	0.328	1051.000
Category	4	0.603	1932.000

SAMPLE STATISTICS

ESTIMATED SAMPLE STATISTICS

	MEANS/INTERCEPTS	S/THRESHOLDS		
K6B1B_R\$	K6B1A_R\$	K6B1A_R\$	K6B1A_R\$	K6B1B_R\$
	 _1.796	-1.246	0.017	-1.901
-1.329	-1.790	-1.240	0.017	-1.901
K6B1D_R\$	MEANS/INTERCEPTS K6B1B_R\$	S/THRESHOLDS K6B1C_R\$	K6B1C_R\$	K6B1C_R\$
				
-1.855	-0.217	-1.652	-1.243	-0.193
K6D2AG_R	MEANS/INTERCEPTS K6B1D_R\$	S/THRESHOLDS K6B1D_R\$	K6D2AG_R	K6D2AG_R

1.757	-1.392	-0.361	0.203	0.749
K6D2D_R\$	MEANS/INTERCEP K6D2AI_R	TS/THRESHOLDS K6D2AI_R	K6D2AI_R	K6D2D_R\$
0.819	0.218	0.763	1.511	0.278
K6D2T_R\$	MEANS/INTERCEP K6D2D_R\$	TS/THRESHOLDS K6D2J_R\$	K6D2J_R\$	K6D2J_R\$
0.502	1.664	-0.598	0.102	1.282
K6D2AC_R	MEANS/INTERCEP K6D2T_R\$	TS/THRESHOLDS K6D2T_R\$	K6D2AC_R	K6D2AC_R
1.694	0.946	1.748	0.367	0.813
K6D2C_R\$	MEANS/INTERCEP K6D2AK_R	TS/THRESHOLDS K6D2AK_R	K6D2AK_R	K6D2C_R\$
0.063	-0.339	0.203	1.092	-0.418
K6D2X_R\$	MEANS/INTERCEP K6D2C_R\$	TS/THRESHOLDS K6D2N_R\$	K6D2N_R\$	K6D2N_R\$
0.950	1.079	0.182	0.765	1.737

	MEANS/INTERCEP	TS/THRESHOLDS		
K6D2A_R\$	K6D2X_R\$	K6D2X_R\$	K6D2A_R\$	K6D2A_R\$
0.860	1.377	2.130	-1.019	-0.427
K6D2R_R\$	MEANS/INTERCEF K6D2P_R\$	PTS/THRESHOLDS K6D2P_R\$	K6D2P_R\$	K6D2R_R\$
-0.423	-0.882	-0.279	0.835	-1.157
K6D2AB_R	MEANS/INTERCEF K6D2R_R\$	PTS/THRESHOLDS K6D2Z_R\$	K6D2Z_R\$	K6D2Z_R\$
-0.836	0.876	-1.111	-0.492	0.812
K6D2AJ_R	MEANS/INTERCEF K6D2AB_R	PTS/THRESHOLDS K6D2AB_R	K6D2AJ_R	K6D2AJ_R
<pre>0.971</pre>	-0.190	0.850	-0.464	0.050
K6D61D\$2	MEANS/INTERCEF K6D61C\$1	PTS/THRESHOLDS K6D61C\$2	K6D61C\$3	K6D61D\$1
1.114	1.195	1.968	2.263	0.171
K6D61K\$1	MEANS/INTERCEF K6D61D\$3	PTS/THRESHOLDS K6D61E\$1	K6D61E\$2	K6D61E\$3

1.259	1.567	0.965	1.794	2.166
K6D61L\$3	MEANS/INTERCEF K6D61K\$2	PTS/THRESHOLDS K6D61K\$3	K6D61L\$1	K6D61L\$2
1.957	2.075	2.326	0.719	1.596
K6D48_R\$	MEANS/INTERCEF K6D61M\$1	PTS/THRESHOLDS K6D61M\$2	K6D61M\$3	K6D40_R\$
0.797	0.394	1.290	1.665	1.025
K6D2B_R\$	MEANS/INTERCEF K6F63_R\$	PTS/THRESHOLDS K6F68_R\$	K6F74_R\$	K6D2B_R\$
-1.700	0.569	1.952	1.969	-2.127
K6D2G_R\$	MEANS/INTERCEF K6D2B_R\$	PTS/THRESHOLDS K6D2F_R\$	K6D2F_R\$	K6D2F_R\$
-2.129	-0.676	-1.812	-1.316	-0.055
K6D2I_R\$	MEANS/INTERCEF K6D2G_R\$	PTS/THRESHOLDS K6D2G_R\$	K6D2I_R\$	K6D2I_R\$
0.216	-1.854	-0.852	-1.874	-1.166

K6D2L_R\$	MEANS/INTERCEP ⁻ K6D2K_R\$	TS/THRESHOLDS K6D2K_R\$	K6D2K_R\$	K6D2L_R\$
-2.005	-2.188	-1.464	-0.036	-2.395
K6D20_R\$	MEANS/INTERCEPT K6D2L_R\$	TS/THRESHOLDS K6D2M_R\$	K6D2M_R\$	K6D2M_R\$
-1.478	-1.051	-2.216	-1.512	0.106
K6D2S_R\$	MEANS/INTERCEPT K6D2O_R\$	TS/THRESHOLDS K6D2O_R\$	K6D2S_R\$	K6D2S_R\$
-0.331	-1.148	-0.211	-2.121	-1.557
K6D2W_R\$	MEANS/INTERCEPT K6D2V_R\$	TS/THRESHOLDS K6D2V_R\$	K6D2V_R\$	K6D2W_R\$
-1.369	-2.340	-1.834	-0.220	-2.080
K6D2AA_R	MEANS/INTERCEP ⁻ K6D2W_R\$	TS/THRESHOLDS K6D2Y_R\$	K6D2Y_R\$	K6D2Y_R\$
-2.218	-0.068	-2.051	-1.565	-0.585
K6D2AE_R	MEANS/INTERCEP ⁻ K6D2AA_R 	TS/THRESHOLDS K6D2AA_R 	K6D2AE_R 	K6D2AE_R

0.364	-1.670	-0.437	-1.888	-1.142
K6D2AH_R	MEANS/INTERCEF K6D2AF_R	PTS/THRESHOLDS K6D2AF_R	K6D2AF_R	K6D2AH_R
-1.190	-2.019	-1.687	-0.565	-1.597
	MEANS/INTERCEF K6D2AH_R 	PTS/THRESHOLDS		
RACE_C	SLOPES THREATCO	DEPCOMP	POVCO_AV	RACE_AA
 K6B1A_R -0.009	-0.108	-0.146	0.054	-0.132
K6B1B_R	-0.122	-0.113	0.048	-0.078
-0.133 K6B1C_R 0.016	-0.160	-0.124	0.034	-0.062
K6B1D_R	-0.076	-0.106	0.070	-0.005
0.111 K6D2AG_R 0.119	0.062	0.159	-0.016	-0.113
K6D2AI_R	0.031	0.099	-0.023	-0.017
-0.065 K6D2D_R 0.062	0.159	-0.018	-0.040	-0.060
K6D2J_R	0.094	0.046	-0.019	-0.169
0.023 K6D2T_R 0.113	0.063	0.060	-0.030	-0.074
K6D2AC_R	0.058	0.209	-0.047	-0.240
-0.029 K6D2AK_R 0.046	0.120	0.066	-0.038	-0.192
K6D2C_R	0.108	0.084	-0.058	-0.074
-0.161 K6D2N_R 0.083	0.106	0.171	-0.022	-0.229

K6D2X_R -0.045	0.053	0.106	-0.045	-0.113
K6D2A_R 0.011	0.119	0.009	-0.044	0.007
K6D2P_R -0.148	0.194	-0.016	-0.031	-0.163
K6D2R_R -0.124	0.141	0.018	-0.054	-0.076
K6D2Z_R -0.127	0.103	-0.037	-0.062	0.010
K6D2AB_R -0.019	0.154	0.010	-0.027	-0.011
K6D2AJ_R -0.135	0.265	-0.011	-0.046	-0.053
K6D61C 0.094	0.220	0.067	-0.089	-0.039
K6D61D -0.147	0.242	0.025	-0.186	0.098
K6D61E -0.115	0.194	-0.028	-0.114	0.060
K6D61K 0.168	0.154	0.149	-0.051	0.062
K6D61L -0.266	0.260	-0.060	-0.138	0.071
K6D61M -0.117	0.155	0.002	-0.017	-0.138
K6D40_R 0.275	0.083	0.144	-0.164	-0.512
K6D48_R 0.036	0.166	0.122	-0.017	-0.301
K6F63_R -0.049	0.263	0.030	-0.066	-0.040
K6F68_R -0.553	0.082	0.281	0.025	-0.510
K6F74_R -0.201	0.134	0.301	-0.029	-0.224
K6D2B_R 0.124	-0.036	-0.176	0.005	0.298
K6D2F_R -0.036	-0.014	-0.154	0.006	0.204
K6D2G_R 0.094	-0.040	-0.127	0.029	-0.147
K6D2I_R -0.098	-0.017	-0.117	-0.009	0.148
K6D2K_R -0.231	0.003	-0.136	-0.030	0.147
K6D2L_R 0.150	-0.011	-0.178	0.014	0.204
K6D2M_R -0.050	-0.040	-0.128	-0.017	0.267

K6D20_R -0.178	0.030	-0.202	0.017	0.272
K6D2S_R 0.079	-0.058	-0.176	0.022	0.252
K6D2V_R	0.035	-0.179	-0.003	0.225
-0.214 K6D2W_R	-0.107	-0.131	-0.022	0.305
-0.099 K6D2Y_R	-0.049	-0.181	0.007	0.132
0.079 K6D2AA_R	-0.005	-0.226	0.023	0.137
-0.059 K6D2AE_R	-0.015	-0.146	-0.030	0.302
-0.087 K6D2AF R	-0.041	-0.076	0.030	0.139
0.043 K6D2AH R	-0.092	-0.064	0.034	0.338
0.047	01032	0.004	01034	01550

	RACE_L	CM1BSEX
K6B1A_R	0.085	-0.253
K6B1B_R	-0.071	-0.156
K6B1C_R	0.134	-0.184
K6B1D_R	0.127	-0.029
K6D2AG_R	0.066	0.230
K6D2AI_R	0.118	0.124
K6D2D_R	0.041	0.272
K6D2J_R	-0.043	0.039
K6D2T_R	0.094	0.355
K6D2AC_R	-0.186	0.262
K6D2AK_R	-0.139	-0.257
K6D2C_R	-0.076	0.126
K6D2N_R	-0.090	0.245
K6D2X_R	0.087	0.114
K6D2A_R	0.061	-0.014
K6D2P_R	-0.186	-0.027
K6D2R_R	-0.130	-0.016
K6D2Z_R	-0.046	-0.135
K6D2AB_R	-0.057	0.147
K6D2AJ_R	-0.098	-0.120
K6D61C	0.101	-0.178
K6D61D	-0.218	-0.341
K6D61E	-0.036	-0.357
K6D61K	0.145	-0.199
K6D61L	-0.215	-0.352
K6D61M	-0.236	-0.080
K6D40_R	-0.072	-0.268

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K6D48_R	0.093	-0.060
K6F63_R	0.009	-0.130
K6F68_R	-0.001	-0.026
K6F74_R	0.148	-0.008
K6D2B_R	0.092	-0.379
K6D2F_R	0.060	-0.056
K6D2G_R	0.000	0.188
K6D2I_R	0.116	0.026
K6D2K_R	0.043	-0.127
K6D2L_R	0.043 0.242	-0.078
K6D2M_R	0.242	-0.102
K6D20_R	-0.035	-0.120
K6D2S_R	0.164	-0.277
K6D2V_R	-0.027	0.066
K6D2W_R	0.206	-0.074
K6D2Y_R	0.089	-0.050
K6D2AA_R	0.086	-0.262
K6D2AE_R	0.121	-0.089
K6D2AF_R	0.140	0.155
K6D2AH_R	0.142	0.056

	CORRELATION K6B1A R		VARIANCES ON THE K6B1C_R	DIAGONAL) K6B1D R
K6D2AG_R	KODIA_K	KODID_K	KODIC_K	KODID_K
 K6B1A_R				
K6B1B_R	0.537			
K6B1C_R	0.500	0.571		
K6B1D_R	0.403	0.447	0.471	
K6D2AG_R	-0.164	-0.235	-0.184	-0.185
K6D2AI_R	-0.091	-0.150	-0.119	-0.149
0.522				
K6D2D_R	-0.087	-0.176	-0.157	-0.191
0.525				
K6D2J_R	-0.113	-0.149	-0.163	-0.167
0.474				
K6D2T_R	-0.136	-0.168	-0.187	-0.171
0.637				
K6D2AC_R	-0.275	-0.297	-0.324	-0.273
0.620				
K6D2AK_R	-0.103	-0.158	-0.172	-0.162
0.450				
K6D2C_R	-0.124	-0.163	-0.164	-0.145
0.432				
K6D2N_R	-0.198	-0.267	-0.280	-0.254
0.611				
K6D2X_R	-0.222	-0.269	-0.276	-0.246
0.492				

K6D2A_R	-0.043	-0.099	-0.087	-0.089
0.192 K6D2P_R 0.251	-0.078	-0.117	-0.196	-0.083
K6D2R_R 0.295	-0.063	-0.092	-0.121	-0.094
K6D2Z_R 0.209	-0.046	-0.069	-0.087	-0.064
K6D2AB_R 0.237	-0.032	-0.082	-0.160	-0.071
K6D2AJ_R 0.282	-0.107	-0.170	-0.216	-0.132
K6D61C 0.151	-0.201	-0.222	-0.195	-0.189
K6D61D 0.113	-0.153	-0.167	-0.195	-0.165
K6D61E 0.078	-0.157	-0.170	-0.190	-0.137
K6D61K 0.124	-0.177	-0.210	-0.205	-0.170
K6D61L 0.080	-0.072	-0.125	-0.107	-0.162
K6D61M 0.189	-0.053	-0.166	-0.157	-0.114
K6D40_R 0.150	-0.198	-0.230	-0.282	-0.082
K6D48_R 0.214	-0.099	-0.148	-0.190	-0.106
K6F63_R 0.143	-0.168	-0.197	-0.270	-0.140
K6F68_R 0.219	-0.155	-0.116	-0.194	-0.055
K6F74_R 0.184	-0.111	-0.115	-0.171	-0.204
K6D2B_R -0.362	0.288	0.356	0.357	0.325
K6D2F_R -0.285	0.330 0.387	0.342	0.328	0.225
K6D2G_R -0.111 K6D2T_R		0.267	0.254 0.256	0.227
K6D2I_R -0.153 K6D2K R	0.134	0.233		0.133
-0.243	0.165	0.238	0.173	0.118
K6D2L_R -0.351	0.315	0.327	0.353	0.347
K6D2M_R -0.224 K6D20 R	0.141 0.106	0.241 a 231	0.228	0.129 a 200
K6D20_R -0.272	0.196	0.231	0.194	0.209

K6D2S_R -0.426	0.320	0.373	0.392	0.319
K6D2V_R -0.236	0.198	0.256	0.231	0.182
K6D2W_R -0.306	0.155	0.258	0.245	0.207
K6D2Y_R -0.274	0.262	0.285	0.276	0.276
K6D2AA_R -0.313	0.372	0.375	0.323	0.283
K6D2AE_R -0.159	0.158	0.173	0.171	0.152
K6D2AF_R -0.227	0.298	0.283	0.261	0.255
K6D2AH_R -0.213	0.158	0.197	0.179	0.148
K6D2AC_R	CORRELATION K6D2AI_R		VARIANCES ON THE K6D2J_R	DIAGONAL) K6D2T_R
K6D2D_R	0.409			
K6D2J_R	0.386	0.446	0.200	
K6D2T_R K6D2AC_R	0.476 0.449	0.558 0.461	0.396 0.452	0.517
K6D2AC_R	0.344	0.386	0.432 0.345	0.419
0.399	0.344	0.500	0.543	0.419
K6D2C_R	0.358	0.494	0.429	0.371
0.464				
K6D2N_R	0.449	0.487	0.505	0.490
0.742	0 404	0.204	0.254	0 440
K6D2X_R 0.648	0.404	0.394	0.351	0.443
K6D2A_R 0.164	0.156	0.267	0.214	0.216
K6D2P_R 0.274	0.214	0.265	0.265	0.296
K6D2R_R 0.253	0.254	0.286	0.263	0.337
K6D2Z_R 0.197	0.198	0.236	0.243	0.267
K6D2AB_R 0.247	0.184	0.221	0.226	0.271
K6D2AJ_R 0.283	0.269	0.253	0.247	0.305
K6D61C 0.235	0.076	0.109	0.033	0.080
K6D61D	0.098	0.105	0.149	0.101

0.221			0.400	
K6D61E	0.131	0.095	0.139	0.098
0.190	0.064	a a00	0.046	0 040
K6D61K	0.064	0.089	0.046	0.040
0.188 K6D61L	0.053	0.084	0.120	-0.015
0.196	0.033	V. 004	0.120	-0.013
K6D61M	0.093	0.091	0.164	0.116
0.238	0.033	0.091	0.104	0.110
K6D40_R	0.045	0.085	0.099	0.107
0.307	010.0	0.005	0.000	01207
K6D48_R	0.110	0.114	0.157	0.094
0.255 [—]				
K6F63_R	0.050	0.075	0.095	0.059
0.264				
K6F68_R	-0.054	0.217	0.090	0.119
0.275				
K6F74_R	0.024	0.197	0.118	0.112
0.338				
K6D2B_R	-0.238	-0.282	-0.294	-0.283
-0.527	0 205	0.200	0 207	0.226
K6D2F_R	-0 . 205	-0.209	-0.207	-0.226
-0.425	0 147	a 122	0 000	0 11E
K6D2G_R -0.216	-0.147	-0.122	-0.080	-0.115
K6D2I_R	-0.095	-0.099	-0.060	-0.129
-0.218	01033	01033	01000	01123
K6D2K R	-0.142	-0.116	-0.092	-0.213
-0.265	**			
K6D2L_R	-0.262	-0.275	-0.217	-0.250
-0.437				
K6D2M_R	-0.106	-0.153	-0.117	-0.209
-0.238				
K6D20_R	-0.196	-0.223	-0.215	-0.220
-0.324	2 224			
K6D2S_R	-0.301	-0.309	-0.338	-0.275
-0.635	0 162	A 120	0.004	0 217
K6D2V_R -0.276	-0.162	-0.138	-0.094	-0.217
-0.270 K6D2W R	-0.200	-0.194	-0.197	-0.239
-0.356	-0.200	-0.194	-0.197	-0.239
K6D2Y_R	-0.239	-0.240	-0.230	-0.234
-0.396	01233	01210	01230	01251
K6D2AA_R	-0.231	-0.202	-0.229	-0.243
-0.455				
K6D2AE_R	-0.144	-0.103	-0.088	-0.087
-0.209				
K6D2AF_R	-0.223	-0.190	-0.195	-0.193
-0.304				
K6D2AH_R	-0.169	-0.131	-0.143	-0.140

			VARIANCES ON THE	
K6D2A_R	K6D2AK_R	K6D2C_R	K6D2N_R	K6D2X_R
NODZA_N				
K6D2C_R	0.327			
K6D2N_R	0.408	0.478	0.505	
K6D2X_R	0.337	0.434	0.595	0 157
K6D2A_R	0.267	0.286	0.171	0.157
K6D2P_R 0.426	0.344	0.269	0.261	0.255
K6D2R_R	0.320	0.316	0.244	0.236
0.354	0.320	0.510	0.244	0.230
K6D2Z_R	0.302	0.276	0.207	0.215
0.394	0.502	0.270	01207	01213
K6D2AB_R	0.342	0.211	0.200	0.209
0.341				
K6D2AJ_R	0.464	0.243	0.275	0.216
0.415				
K6D61C	0.100	0.099	0.161	0.187
0.187				
K6D61D	0.173	0.097	0.143	0.133
0.205				
K6D61E	0.146	0.026	0.085	0.097
0.173	0.112	0.104	0.134	0.149
K6D61K 0.179	0.112	0.104	0.134	0.149
K6D61L	0.169	0.130	0.097	0.082
0.160	0.103	0.130	01037	0.002
K6D61M	0.204	0.107	0.190	0.146
0.110	01_01	01-07	0.1_00	0.10
K6D40_R	0.094	0.033	0.217	0.167
0.063				
K6D48_R	0.135	0.116	0.206	0.185
0.119				
K6F63_R	0.128	0.085	0.171	0.152
0.111				
K6F68_R	0.163	0.169	0.252	0.215
0.138	0 157	0 200	a 207	0 102
K6F74_R	0.157	0.200	0.297	0.193
0.119 K6D2B_R	-0.231	-0.287	-0.495	-0.583
-0.085	-0.231	-0.207	-0.493	-0.303
K6D2F_R	-0.126	-0.244	-0.371	-0.317
-0.081	01120	01244	013/1	3.317
K6D2G_R	-0.061	-0.116	-0.193	-0.200
-0.027	-			

K6D2I_R	-0.176	-0.074	-0.189	-0.166
-0.066 K6D2K_R	-0.164	-0.105	-0.247	-0.226
-0.078				
K6D2L_R -0.050	-0.199	-0.246	-0.427	-0.478
K6D2M_R	-0.157	-0.112	-0.257	-0.220
-0.091 K6D20_R	-0.145	-0.255	-0.328	-0.393
-0.079 K6D2S_R	-0.241	-0.353	-0.598	-0.530
-0.065 K6D2V_R	-0.171	-0.176	-0.261	-0.300
-0.093 K6D2W_R	-0.172	-0.221	-0.359	-0.381
-0.091 K6D2Y_R	-0.180	-0.269	-0.368	-0.366
-0.086 K6D2AA_R	-0.132	-0.249	-0.427	-0.401
-0.051 K6D2AE_R	-0.078	-0.121	-0.230	-0.203
0.025 K6D2AF_R	-0.122	-0.210	-0.303	-0.359
-0.057	0 100	0 172	-0.224	a 260
K6D2AH_R _0_037	-0.108	-0.173	-0.224	-0.268
-0.037	-0.108	-0.173	-0.224	-0.208
-0.037			VARIANCES ON TH	
	CORRELATION	MATRIX (WITH	VARIANCES ON TH	E DIAGONAL)
-0.037 K6D2AJ_R	CORRELATION K6D2P_R 	MATRIX (WITH	VARIANCES ON TH	E DIAGONAL)
-0.037 K6D2AJ_R K6D2R_R	CORRELATION K6D2P_R 0.452	MATRIX (WITH K6D2R_R	VARIANCES ON TH	E DIAGONAL)
-0.037 K6D2AJ_R K6D2R_R K6D2Z_R	CORRELATION K6D2P_R 0.452 0.497	MATRIX (WITH K6D2R_R ————————0.431	VARIANCES ON THI K6D2Z_R - —————	E DIAGONAL)
K6D2AJ_R K6D2R_R K6D2Z_R K6D2AB_R	CORRELATION K6D2P_R 0.452 0.497 0.502	MATRIX (WITH K6D2R_R	VARIANCES ON THI K6D2Z_R 	E DIAGONAL) K6D2AB_R
K6D2AJ_R K6D2R_R K6D2Z_R K6D2AB_R K6D2AJ_R K6D2AJ_R K6D61C	CORRELATION K6D2P_R 0.452 0.497 0.502	MATRIX (WITH K6D2R_R ————————0.431	VARIANCES ON THI K6D2Z_R 	E DIAGONAL)
-0.037 K6D2AJ_R K6D2R_R K6D2Z_R K6D2AB_R K6D2AJ_R K6D61C 0.265 K6D61D	CORRELATION K6D2P_R 0.452 0.497 0.502 0.591	MATRIX (WITH K6D2R_R 0.431 0.343 0.440	VARIANCES ON THI K6D2Z_R 0.431 0.439	E DIAGONAL) K6D2AB_R
-0.037 K6D2AJ_R K6D2R_R K6D2Z_R K6D2AJ_R K6D2AJ_R K6D61C 0.265 K6D61D 0.351 K6D61E	CORRELATION K6D2P_R 0.452 0.497 0.502 0.591 0.226	MATRIX (WITH K6D2R_R 0.431 0.343 0.440 0.107	VARIANCES ON THI K6D2Z_R 	E DIAGONAL) K6D2AB_R 0.520 0.189
-0.037 K6D2AJ_R K6D2R_R K6D2Z_R K6D2AJ_R K6D2AJ_R K6D61C 0.265 K6D61D 0.351 K6D61E 0.315 K6D61K	CORRELATION K6D2P_R 0.452 0.497 0.502 0.591 0.226 0.293	MATRIX (WITH K6D2R_R 0.431 0.343 0.440 0.107 0.112	VARIANCES ON THI K6D2Z_R 0.431 0.439 0.139 0.204	E DIAGONAL) K6D2AB_R 0.520 0.189 0.284
K6D2AJ_R K6D2R_R K6D2Z_R K6D2AB_R K6D2AJ_R K6D61C 0.265 K6D61D 0.351 K6D61E 0.315 K6D61K 0.263 K6D61L	CORRELATION K6D2P_R 0.452 0.497 0.502 0.591 0.226 0.293 0.287	MATRIX (WITH K6D2R_R 0.431 0.343 0.440 0.107 0.112 0.015	VARIANCES ON THI K6D2Z_R 0.431 0.439 0.139 0.204 0.178	© DIAGONAL) K6D2AB_R 0.520 0.189 0.284 0.245
-0.037 K6D2AJ_R K6D2R_R K6D2Z_R K6D2AJ_R K6D2AJ_R K6D61C 0.265 K6D61D 0.351 K6D61E 0.315 K6D61K 0.263	CORRELATION K6D2P_R 0.452 0.497 0.502 0.591 0.226 0.293 0.287 0.240	MATRIX (WITH K6D2R_R 0.431 0.343 0.440 0.107 0.112 0.015 0.096	VARIANCES ON THI K6D2Z_R 0.431 0.439 0.139 0.204 0.178 0.107	0.520 0.189 0.284 0.245 0.200

0.267 K6D48 R	0.243	0.091	0.115	0.205
0.252	0.243	0.091	0.113	0.203
K6F63_R	0.214	0.082	0.135	0.206
0.245				
K6F68_R	0.253	0.070	0.146	0.187
0.294 K6F74_R	0.144	0.112	0.084	0.200
0.257 K6D2B_R	-0.180	-0.148	-0.118	-0.103
-0.182 K6D2F_R	-0.144	-0.097	-0.052	-0.074
-0.168	0.007	0.045	0.006	0.055
K6D2G_R -0.082	-0.097	-0.045	0.006	-0.055
K6D2I_R	-0.207	-0.076	-0.086	-0.146
-0.275 K6D2K_R	-0.181	-0.138	-0.075	-0.083
-0.184 K6D2L_R	-0.136	-0.064	-0.002	-0.038
-0.142 K6D2M_R	-0.184	-0.110	-0.104	-0.095
-0.201	01101	01110	01104	01055
K6D20_R -0.111	-0.058	-0.069	-0.040	-0.061
K6D2S_R -0.183	-0.147	-0.140	-0.076	-0.107
K6D2V_R	-0.245	-0.142	-0.128	-0.123
-0.243 K6D2W_R	-0.144	-0.101	-0.050	-0.100
-0.167 K6D2Y_R	-0.161	-0.054	-0.017	-0.086
-0.165 K6D2AA_R	-0.098	-0.076	-0.001	-0.021
-0.092 K6D2AE_R	-0.033	0.010	0.052	0.050
-0.072 K6D2AF_R	-0.079	-0.031	-0.018	-0.030
-0.117	-0.079	-0.031	-0.010	-0.030
K6D2AH_R -0.102	-0.086	-0.042	-0.039	-0.048
	CODDEL ATTOM	MATDIX (UITII	VARTANCES ON T	THE DEACONAL \
	K6D61C	K6D61D	VARIANCES ON T K6D61E	K6D61K
K6D61L	1.00010	1,00010	NODOIL	KODOTK
 K6D61D	a 12a			
K6D61D K6D61E	0.430 0.355	0.759		
NODUIL	0.333	0.733		

K6D61K	0.913	0.461	0.398	
K6D61L	0.427	0.674	0.587	0.449
K6D61M	0.363	0.372	0.349	0.394
0.369				
K6D40_R	0.549	0.388	0.350	0.516
0.293	01545	01300	01550	01310
	0 171	0 270	a 220	a 102
K6D48_R	0.474	0.379	0.328	0.493
0.363				
K6F63_R	0.549	0.391	0.360	0.565
0.428				
K6F68_R	0.502	0.304	0.246	0.545
0.444				
K6F74_R	0.449	0.238	0.207	0.467
0.320				
K6D2B_R	-0.208	-0.107	-0.081	-0.197
-0.089	01200	01107	01001	01137
K6D2F_R	-0.163	-0.119	-0.163	-0.183
	-0.103	-0.119	-0.103	-0.103
-0.108	0.027	0.050	0.021	0.070
K6D2G_R	-0.027	-0.056	-0.021	-0.078
-0.012				
K6D2I_R	-0.235	-0.099	-0.070	-0.262
-0.110				
K6D2K_R	-0.201	0.020	0.023	-0.154
0.046				
K6D2L_R	-0.139	-0.125	-0.101	-0.164
-0.135				
K6D2M_R	-0.205	-0.004	-0.043	-0.186
-0.042	0.1_00		0.0.0	0.120
K6D20_R	-0.151	-0.087	-0.061	-0.138
-0.067	01151	01007	01001	01150
K6D2S_R	-0.203	-0.187	-0.172	-0.225
	-0.203	-0.107	-0.1/2	-0.223
-0.108	0.166	0.076	0 101	0 100
K6D2V_R	-0.166	-0.076	-0.101	-0.183
-0.084				
K6D2W_R	-0.160	-0.068	-0.087	-0.183
-0.033				
K6D2Y_R	-0.054	-0.129	-0.121	-0.128
-0.107				
K6D2AA R	-0.092	-0.078	-0.097	-0.098
-0 . 097				
K6D2AE R	-0.109	0.000	0.000	-0.140
0.008				2.2.0
K6D2AF R	-0.078	-0.101	-0.071	-0.080
-0.038	010/0	0.101	010/1	0.000
	മ മറാ	-0.094	0 051	0 004
K6D2AH_R	-0.093	-0.094	-0.051	-0.094
-0.061				

CORRELATION MATRIX (WITH VARIANCES ON THE DIAGONAL) K6D61M K6D40_R K6D48_R K6F63_R

K6D40_R	0.234			
K6D48 R	0.293	0.650		
K6F63_R	0.266	0.722	0.719	
K6F68_R	0.283	0.690	0.650	0.619
K6F74_R	0.221	0.670	0.677	0.569
0.784				
K6D2B_R	-0.179	-0.190	-0.187	-0.143
-0.227				
K6D2F_R	-0.135	-0.165	-0.138	-0.152
-0.231				
K6D2G_R	-0.020	-0.065	-0.013	-0.078
0.031	0.020	0.003	0.013	01070
	0 240	0.254	a 170	0 167
K6D2I_R	-0.240	-0.254	-0.178	-0.167
-0.344				
K6D2K_R	-0.180	-0.191	-0.067	-0.097
-0.161				
K6D2L_R	-0.087	-0.232	-0.161	-0.156
-0.202				
K6D2M_R	-0.197	-0.262	-0.126	-0.195
-0.288	01137	01202	01120	01133
	0 104	0 111	0 106	0 121
K6D20_R	-0.104	-0.111	-0.106	-0.121
-0.008				
K6D2S_R	-0.215	-0.248	-0.203	-0.243
-0.273				
K6D2V_R	-0.188	-0.100	-0.062	-0.103
-0.124				
K6D2W_R	-0.173	-0.132	-0.105	-0.068
-0.138	01175	01152	0.103	01000
	A 101	0 000	0 102	0 112
K6D2Y_R	-0.191	-0.082	-0.102	-0.112
-0.123				
K6D2AA_R	-0.082	-0.174	-0.084	-0.140
-0.086				
$K6D2AE_R$	-0.114	-0.112	-0.093	-0.112
-0 . 097				
K6D2AF R	-0.090	-0.060	-0.038	-0.055
-0.102	31030	01000	01030	31033
	0 102	0 161	0 060	0 000
K6D2AH_R	-0.102	-0.161	-0.068	-0.090
-0.103				
	CORRELATION	MATRIX (WITH	VARIANCES ON THE	DIAGONAL)
	K6F74_R	K6D2B_R		K6D2G_R
K6D2I_R	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		··
Vedan D	6 222			
K6D2B_R	-0.232	0 500		
K6D2F_R	-0.222	0.509		

K6D2G_R K6D2I_R K6D2K_R	-0.095 -0.303 -0.095	0.317 0.280 0.310	0.405 0.277 0.309	0.164 0.203
0.438 K6D2L_R 0.323	-0.196	0.532	0.418	0.391
K6D2M_R 0.465	-0.214	0.316	0.349	0.199
K6D20_R 0.249	-0.090	0.426	0.380	0.239
K6D2S_R 0.344	-0.258	0.686	0.620	0.343
K6D2V_R 0.477	-0.125	0.337	0.365	0.214
K6D2W_R 0.345	-0.188	0.429	0.412	0.239
K6D2Y_R 0.280	-0.070	0.408	0.368	0.329
K6D2AA_R 0.265	-0.110	0.526	0.527	0.409
K6D2AE_R 0.264	-0.149	0.321	0.334	0.229
K6D2AF_R 0.233	-0.013	0.398	0.400	0.420
$K6D2AH_R$	-0.058	0.321	0.347	0.217
0.249		0.022		01217
			VARIANCES ON THE	
0.249	CORRELATION	MATRIX (WITH	VARIANCES ON THE	E DIAGONAL)
K6D2S_R K6D2L_R K6D2M_R K6D20_R	CORRELATION K6D2K_R 0.312 0.621 0.251	MATRIX (WITH K6D2L_R ————————————————————————————————————	VARIANCES ON THE K6D2M_R 	E DIAGONAL) K6D2O_R
K6D2S_R K6D2L_R K6D2M_R K6D2O_R K6D2S_R K6D2V_R	CORRELATION K6D2K_R 0.312 0.621	MATRIX (WITH K6D2L_R ————————————————————————————————————	VARIANCES ON THE K6D2M_R 	E DIAGONAL)
K6D2S_R K6D2L_R K6D2M_R K6D2O_R K6D2S_R K6D2V_R 0.390 K6D2W_R	CORRELATION K6D2K_R 0.312 0.621 0.251 0.346	MATRIX (WITH K6D2L_R	VARIANCES ON THE K6D2M_R - ————— 0.290 0.355	E DIAGONAL) K6D20_R
K6D2S_R K6D2L_R K6D2M_R K6D2O_R K6D2S_R K6D2V_R 0.390	CORRELATION K6D2K_R 0.312 0.621 0.251 0.346 0.472	MATRIX (WITH K6D2L_R 0.314 0.354 0.583 0.350	VARIANCES ON THE K6D2M_R 	0.480 0.341
K6D2S_R K6D2L_R K6D2M_R K6D2O_R K6D2S_R K6D2V_R 0.390 K6D2W_R 0.509 K6D2Y_R	CORRELATION K6D2K_R 0.312 0.621 0.251 0.346 0.472 0.421	MATRIX (WITH K6D2L_R 0.314 0.354 0.583 0.350 0.408	VARIANCES ON THE K6D2M_R 0.290 0.355 0.480 0.406	0.480 0.341 0.454
K6D2S_R K6D2L_R K6D2M_R K6D2O_R K6D2S_R K6D2V_R 0.390 K6D2W_R 0.509 K6D2Y_R 0.515 K6D2AA_R	CORRELATION K6D2K_R 0.312 0.621 0.251 0.346 0.472 0.421 0.267	MATRIX (WITH K6D2L_R 0.314 0.354 0.583 0.350 0.408 0.563	VARIANCES ON THE K6D2M_R 0.290 0.355 0.480 0.406 0.305	0.480 0.341 0.360
K6D2S_R K6D2L_R K6D2M_R K6D2O_R K6D2S_R K6D2V_R 0.390 K6D2W_R 0.509 K6D2Y_R 0.515 K6D2AA_R 0.641 K6D2AE_R	CORRELATION K6D2K_R 0.312 0.621 0.251 0.346 0.472 0.421 0.267 0.303	MATRIX (WITH K6D2L_R 0.314 0.354 0.583 0.350 0.408 0.563 0.524	VARIANCES ON THE K6D2M_R 0.290 0.355 0.480 0.406 0.305 0.307	0.480 0.341 0.454 0.398

			VARIANCES ON THE	
	K6D2V_R	K6D2W_R	K6D2Y_R	K6D2AA_R
K6D2AE_R				
K6D2W R	0.460			
K6D2Y_R	0.310	0.461		
K6D2AA_R	0.347	0.445	0.464	
K6D2AE_R	0.327	0.435	0.350	0.360
K6D2AF_R	0.323	0.445	0.571	0.492
0.370				
K6D2AH_R	0.336	0.342	0.301	0.323
0.289				

CORRELATION MATRIX (WITH VARIANCES ON THE DIAGONAL) K6D2AF_R K6D2AH_R

K6D2AH_R 0.381

UNIVARIATE SAMPLE STATISTICS

UNIVARIATE HIGHER-ORDER MOMENT DESCRIPTIVE STATISTICS

Damaanti	Variable/	Mean/	Skewness/	Minimum/	% with
Percenti		Variance	Kurtosis	Maximum	Min/Max
20%/60%	40%/80%	Median			
THR	REATCOMP	0.009	1.947	-1.128	0.03%
-0.420					
	3246.000	0.286	11.853	7.103	0.03%
0.029	0.368				
	PCOMP	0.003	1.339	-1.473	0.03%
-0.429	-0.194				
	3246.000	0.284	4.302	4.020	0.03%
0.057	0.374				
P0V	CO_AVG	2.113	3.285	0.120	0.03%
0 . 754	1.187	1.462			
	3246.000	4.389	16.963	21.163	0.03%
1.798	3.018				
RAC	CE_AA	0.490	0.038	0.000	50.96%
0.000	0.000	0.000			
	3246.000	0.250	-1.999	1.000	49.04%
1.000	1.000				

RACI	E_ C	0.181	1.658	0.000	81.92%
0.000	0.000	0.000			
	3246.000	0.148	0.751	1.000	18.08%
0.000	0.000				
RACI	E_L	0.249	1.161	0.000	75.11%
0.000	0.000	0.000			
	3246.000	0.187	-0.651	1.000	24.89%
0.000	1.000				
CM1	BSEX	0.488	0.047	0.000	51.17%
0.000	0.000	0.000			
	3246.000	0.250	-1.998	1.000	48.83%
1.000	1.000				

THE MODEL ESTIMATION TERMINATED NORMALLY

MODEL FIT INFORMATION

Number of Free Parameters

205

Chi-Square Test of Model Fit

Value	3301.428*
Degrees of Freedom	1336
P-Value	0.0000

* The chi-square value for MLM, MLMV, MLR, ULSMV, WLSM and WLSMV cannot be used

for chi-square difference testing in the regular way. MLM, MLR and WLSM $\,$

chi-square difference testing is described on the Mplus website. $\mbox{\rm MLMV,\,WLSMV,}$

and ULSMV difference testing is done using the DIFFTEST option.

RMSEA (Root Mean Square Error Of Approximation)

Estimate	0.021	
90 Percent C.I.	0.020	0.022
Probability RMSEA <= .05	1.000	

CFI/TLI

CFI 0.897 TLI 0.891

Chi-Square Test of Model Fit for the Baseline Model

Value 20435.426

Degrees	of Freedom	1410
P-Value		0.0000

SRMR (Standardized Root Mean Square Residual)

Value 0.083

Optimum Function Value for Weighted Least-Squares Estimator

Value 0.23725353D+01

MODEL RESULTS

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
			, -	
SC15 BY				
K6B1A_R	0.653	0.017	38.546	0.000
K6B1B_R	0.768	0.017	44.023	0.000
K6B1C_R	0.760	0.020	37.802	0.000
K6B1D_R	0.628	0.023	27.450	0.000
INTERNAL BY				
K6D2AG R	0.707	0.008	90.895	0.000
K6D2AI_R	0.539	0.012	43.629	0.000
K6D2D_R	0.591	0.016	36.180	0.000
K6D2J_R	0.529	0.014	37.085	0.000
K6D2T_R	0.634	0.012	52.921	0.000
K6D2AC_R	0.803	0.013	62.265	0.000
K6D2AK_R	0.517	0.014	36.452	0.000
K6D2C_R	0.562	0.015	36.856	0.000
K6D2N_R	0.751	0.009	81.907	0.000
K6D2X_R	0.718	0.015	47.242	0.000
EXTERN BY				
K6D2A R	0.480	0.016	29.211	0.000
K6D2P_R	0.663	0.010	64.286	0.000
K6D2R_R	0.529	0.020	26.774	0.000
K6D2Z_R	0.507	0.013	37.905	0.000
K6D2AB_R	0.545	0.018	30.331	0.000
K6D2AJ_R	0.681	0.012	59.189	0.000
K6D61C	0.867	0.010	86.481	0.000
K6D61D	0.569	0.016	35.963	0.000
K6D61E	0.512	0.023	22.146	0.000
K6D61K	0.834	0.010	83.906	0.000
K6D61L	0.519	0.019	26.699	0.000
K6D61M	0.454	0.020	23.134	0.000
K6D40_R	0.562	0.033	17.050	0.000

K6D48_R K6F63_R K6F68_R K6F74_R	0.547 0.551 0.613 0.606		30.780 16.067	0.000 0.000 0.000 0.000
PAF BY K6D2B_R K6D2F_R K6D2G_R K6D2I_R K6D2L_R K6D2L_R K6D2M_R K6D2O_R K6D2S_R K6D2V_R K6D2V_R K6D2Y_R K6D2Y_R K6D2AA_R K6D2AE_R K6D2AF_R K6D2AH_R	0.461 0.463 0.703 0.473 0.530 0.526 0.575 0.393	0.013 0.013	29.383 40.168 32.512 28.764 58.805 30.711 41.031	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
EXTERN ON SC15	-0.317	0.022		0.000
INTERNAL ON SC15	-0.418	0.016	-26.622	0.000
PAF ON SC15	0.725	0.033	21.792	0.000
EXTERN ON THREATCOMP DEPCOMP POVCO_AVG RACE_AA RACE_C RACE_L CM1BSEX	0.302 0.042 -0.098 -0.112 -0.116 -0.083 -0.148	0.024 0.041 0.011 0.082 0.100 0.103 0.032	12.398 1.025 -8.787 -1.358 -1.164 -0.803 -4.632	0.000 0.305 0.000 0.175 0.244 0.422 0.000
INTERNAL ON THREATCOMP DEPCOMP POVCO_AVG RACE_AA RACE_C RACE_L CM1BSEX	0.126 0.164 -0.055 -0.211 0.043 -0.064 0.245	0.037 0.053 0.014 0.086 0.078 0.100 0.031	3.371 3.113 -3.797 -2.459 0.556 -0.640 7.840	0.001 0.002 0.000 0.014 0.578 0.522 0.000

PAF ON				
THREATCOMP	-0.072	0.033	-2.175	0.030
DEPCOMP	-0.301	0.054	-5 . 575	0.000
POVCO_AVG	0.001	0.016	0.066	0.947
RACE AA	0.430	0.126	3.421	0.001
RACE_C	-0.050	0.116	-0.435	0.664
RACE_L	0.253	0.073	3.464	0.001
CM1BSEX	-0.176	0.039	-4.453	0.000
CHIDOLA	0.170	0.033	11 133	0.000
EXTERN WITH				
INTERNALIZ	0.404	0.011	38.415	0.000
PAF WITH				
INTERNALIZ	-0.519	0.020	-25.636	0.000
EXTERN	-0.157	0.021	-7.342	0.000
Thresholds				
K6B1A_R\$1	-1.795	0.062		0.000
K6B1A_R\$2	-1.246	0.063	-19.730	0.000
K6B1A_R\$3	0.017	0.065	0.255	0.799
K6B1B_R\$1	-1.901	0.072	-26.277	0.000
K6B1B_R\$2	-1.329	0.080	-16.583	0.000
K6B1B_R\$3	-0.217	0.084	-2.590	0.010
K6B1C_R\$1	-1.652	0.060	-27 . 754	0.000
K6B1C_R\$2	-1.243	0.067	-18.532	0.000
K6B1C_R\$3	-0.193	0.072	-2.686	0.007
K6B1D_R\$1	-1.855	0.084	-22.039	0.000
K6B1D_R\$2	-1.392	0.085	-16.333	0.000
K6B1D_R\$3	-0.361	0.081	-4.463	0.000
K6D2AG_R\$1	0.203	0.086	2.355	0.018
K6D2AG_R\$2	0.749	0.088	8.511	0.000
K6D2AG_R\$3	1.757	0.101	17.464	0.000
K6D2AI_R\$1	0.218	0.089	2.457	0.014
K6D2AI_R\$2	0.763	0.081	9.469	0.000
K6D2AI_R\$3	1.511	0.089	16.922	0.000
K6D2D_R\$1	0.278	0.076	3.661	0.000
K6D2D_R\$2	0.819	0.079	10.311	0.000
K6D2D_R\$3	1.664	0.089	18.621	0.000
K6D2J_R\$1	-0.598	0.080	-7.436	0.000
K6D2J_R\$2	0.102	0.067	1.518	0.129
K6D2J_R\$3	1.282	0.067	19.029	0.000
K6D2T_R\$1	0.502	0.071	7.112	0.000
K6D2T_R\$2	0.946	0.070	13.492	0.000
K6D2T_R\$3	1.748	0.084	20.847	0.000
K6D2AC_R\$1	0.367	0.080	4.579	0.000
K6D2AC_R\$2	0.813	0.077	10.552	0.000
K6D2AC_R\$3	1.694	0.092	18.492	0.000
K6D2AK_R\$1	-0.339	0.062	-5 . 502	0.000
K6D2AK_R\$2	0.203	0.060	3.390	0.001
K6D2AK_R\$3	1.092	0.053	20.493	0.000

K6D2C_R\$1	-0.418	0.070	-5.957	0.000
K6D2C_R\$2	0.063	0.067	0.943	0.346
K6D2C_R\$3	1.079	0.077	13.931	0.000
K6D2N_R\$1	0.182	0.091	1.993	0.046
K6D2N_R\$2	0.765	0.091	8.418	0.000
K6D2N_R\$3	1.737	0.098	17.805	0.000
K6D2X_R\$1	0.949	0.158	6.003	0.000
K6D2X_R\$2	1.377	0.153	8.991	0.000
K6D2X_R\$3	2.130	0.163	13.073	0.000
K6D2A_R\$1	-1.019	0.063	-16.289	0.000
K6D2A_R\$1	-0.427	0.061	-7 . 007	0.000
K6D2A_R\$3	0.860	0.001	11.870	0.000
K6D2P_R\$1	-0.882	0.077	-11.430	0.000
		0.077	-3.356	0.001
K6D2P_R\$2	-0.279			
K6D2P_R\$3	0.835 1.157	0.097	8.634	0.000
K6D2R_R\$1	-1 . 157	0.080	-14 . 522	0.000
K6D2R_R\$2	-0.423	0.076	-5.579	0.000
K6D2R_R\$3	0.876	0.085	10.315	0.000
K6D2Z_R\$1	-1.111	0.087	-12.707	0.000
K6D2Z_R\$2	-0.492	0.087	-5.659	0.000
K6D2Z_R\$3	0.812	0.092	8.792	0.000
K6D2AB_R\$1	-0.836	0.083	-10.117	0.000
K6D2AB_R\$2	-0.190	0.079	-2 . 396	0.017
K6D2AB_R\$3	0.850	0.083	10.176	0.000
K6D2AJ_R\$1	-0.464	0.075	-6.178	0.000
K6D2AJ_R\$2	0.050	0.074	0.674	0.500
K6D2AJ_R\$3	0.971	0.086	11.241	0.000
K6D61C\$1	1.195	0.131	9.133	0.000
K6D61C\$2	1.968	0.134	14.745	0.000
K6D61C\$3	2.263	0.138	16.369	0.000
K6D61D\$1	0.171	0.132	1.300	0.194
K6D61D\$2	1.114	0.131	8.529	0.000
K6D61D\$3	1.567	0.120	13.022	0.000
K6D61E\$1	0.965	0.129	7.452	0.000
K6D61E\$2	1.795	0.119	15.138	0.000
K6D61E\$3	2.166	0.140	15.482	0.000
K6D61K\$1	1.259	0.124	10.177	0.000
K6D61K\$2	2.075	0.125	16.594	0.000
K6D61K\$3	2.326	0.140	16.659	0.000
K6D61L\$1	0.719	0.128	5.610	0.000
K6D61L\$2	1.596	0.132	12.069	0.000
K6D61L\$3	1.956	0.139	14.096	0.000
K6D61M\$1	0.394	0.125	3.139	0.002
K6D61M\$2	1.291	0.127	10.131	0.002
K6D61M\$3	1.665	0.125	13.339	0.000
K6D40_R\$1	1.025	0.123	5.284	0.000
K6D48_R\$1	0.797	0.194	5.611	0.000
K6F63_R\$1	0.797 0.569	0.142	4.141	0.000
K6F68_R\$1	1.951	0.137 0.143	13.643	0.000
K6F74_R\$1	1.970	0.143 0.204	9.656	0.000
VOI 14_VDT	1.9/0	₩. ∠₩ 4	9.000	0.000

1/CD2D D+4	2 427	0 400	46 040	0 000
K6D2B_R\$1	-2.127	0.126	-16.819	0.000
K6D2B_R\$2	-1.700	0.122	-13.951	0.000
K6D2B_R\$3	-0.676	0.107	-6.319	0.000
K6D2F_R\$1	-1.812	0.102	-17.759	0.000
K6D2F_R\$2	-1.316	0.105	-12.574	0.000
K6D2F_R\$3	-0.055	0.100	-0.547	0.584
				
K6D2G_R\$1	-2 . 129	0.126	-16.858	0.000
K6D2G_R\$2	-1.854	0.094	-19.794	0.000
K6D2G_R\$3	-0.852	0.085	-10.057	0.000
K6D2I_R\$1	-1.873	0.097	-19.370	0.000
K6D2I_R\$2	-1.166	0.098	-11.872	0.000
K6D2I_R\$3	0.217	0.105	2.071	0.038
K6D2K_R\$1	-2.188	0.100	-21.872	0.000
K6D2K_R\$2	-1.464	0.088	-16.553	0.000
K6D2K_R\$3	-0.036	0.083	-0.436	0.663
K6D2L_R\$1	-2 . 395	0.136	-17.584	0.000
K6D2L_R\$2	-2.006	0.124	-16.208	0.000
K6D2L_R\$3	-1.051	0.129	-8 . 139	0.000
K6D2M_R\$1	-2.216	0.085	-26.004	0.000
K6D2M_R\$2	-1.512	0.069	-21.980	0.000
K6D2M_R\$3	0.106	0.072	1.478	0.140
K6D20_R\$1	-1.478	0.104	-14.241	0.000
K6D20_R\$2	-1.147	0.101	-11.408	0.000
K6D20_R\$3	-0.211	0.093	-2.262	0.024
K6D2S_R\$1	-2.121	0.100	-21.238	0.000
K6D2S_R\$2	-1.557	0.097	-16.066	0.000
K6D2S_R\$3	-0.331	0.096	-3.456	0.001
K6D2V_R\$1	-2.340	0.121	-19.315	0.000
K6D2V_R\$2	-1.834	0.115	-15.970	0.000
K6D2V_R\$3	-0.221	0.130	-1.699	0.089
		0.114	-18.163	0.009
K6D2W_R\$1	-2.080			
K6D2W_R\$2	-1.369	0.106	-12.859	0.000
K6D2W_R\$3	-0.068	0.115	-0.597	0.551
K6D2Y_R\$1	-2.052	0.087	-23.449	0.000
K6D2Y_R\$2	-1.565	0.093	-16.768	0.000
K6D2Y_R\$3	-0.585	0.102	-5.715	0.000
K6D2AA_R\$1	-2.218	0.121	-18.387	0.000
K6D2AA_R\$2	-1.670	0.107	-15.625	0.000
K6D2AA_R\$3	-0.437	0.101	-4.314	0.000
K6D2AE_R\$1	-1.888	0.079	-24.028	0.000
K6D2AE_R\$2	-1.142	0.059	-19.328	0.000
K6D2AE R\$3	0.364	0.066	5.511	0.000
K6D2AF_R\$1	-2 . 019	0.083	-24.430	0.000
K6D2AF_R\$2	-1.687	0.082	-20.629	0.000
K6D2AF_R\$3	-0.565	0.078	-7.207	0.000
K6D2AH_R\$1	-1.597	0.088	-18.106	0.000
K6D2AH_R\$2	-1.190	0.091	-13.089	0.000
K6D2AH_R\$3	0.044	0.096	0.462	0.644

SC15	1.000	0.000	999.000	999.000
Residual Variances INTERNALIZ EXTERN PAF	1.000 1.000 1.000	0.000 0.000 0.000	999.000 999.000 999.000	999.000 999.000 999.000

STANDARDIZED MODEL RESULTS

STDYX Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC15 BY K6B1A_R K6B1B_R K6B1C_R K6B1D_R	0.653 0.768 0.760 0.628	0.017 0.017 0.020 0.023	38.546 44.023 37.802 27.450	0.000 0.000 0.000 0.000
INTERNAL BY K6D2AG_R K6D2AI_R K6D2D_R K6D2J_R K6D2T_R K6D2AC_R K6D2AK_R K6D2C_R K6D2C_R K6D2C_R K6D2C_R	0.772 0.592 0.649 0.581 0.694 0.874 0.568 0.617 0.820 0.784	0.009 0.014 0.019 0.016 0.013 0.013 0.016 0.017 0.009 0.016	36.264 53.142 67.392 35.995 37.270	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
EXTERN BY K6D2A_R K6D2P_R K6D2R_R K6D2Z_R K6D2AB_R K6D2AJ_R K6D61C K6D61C K6D61L K6D61L K6D61L K6D61R K6D40_R K6D48_R K6D48_R K6F63_R	0.519 0.710 0.570 0.548 0.588 0.729 0.916 0.613 0.553 0.883 0.560 0.492 0.606 0.589 0.594	0.017 0.009 0.020 0.013 0.019 0.011 0.008 0.017 0.025 0.009 0.021 0.022 0.035 0.017 0.017	30.834 77.818 28.815 41.800 31.615 63.581 119.234 35.921 21.910 102.583 27.179 22.721 17.482 34.708 34.780	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000

K6F68_R K6F74_R	0.658 0.652	0.041 0.033		0.000 0.000
PAF BY K6D2B_R	0.762	0.012	66.068	0.000
K6D2F_R K6D2G_R	0.674 0.454			0.000 0.000
KODZO_K K6D2I_R	0.499			0.000
K6D2K_R	0.562			0.000
K6D2L_R K6D2M_R	0.721 0.578			0.000 0.000
K6D2N_R	0.580			0.000
K6D2S_R	0.872	0.011		0.000
K6D2V_R K6D2W_R	0.592 0.663			0.000 0.000
K6D2W_R K6D2Y_R	0.658			
K6D2AA_R	0.717	0.014	52.281	0.000
K6D2AE_R K6D2AF R		0.013 0.014		
KODZAF_K K6D2AH_R	0.487			
_				
EXTERN ON SC15	-0.290	0.018	-16.026	0.000
INTERNAL ON				
SC15	-0.378	0.012	-30.427	0.000
PAF ON SC15	0.575	0.018	32.405	0.000
3013	0.3/3	0.010	32 403	0.000
EXTERN ON				
THREATCOMP DEPCOMP	0.148 0.021			0.000 0.305
POVCO_AVG	-0.188			0.000
RACE_AA	-0.051	0.038		0.175
RACE_C RACE_L	-0.041 -0.033	0.035 0.041	-1.165 -0.802	
CM1BSEX	-0.068			
INTERNAL ON				
THREATCOMP DEPCOMP	0.061 0.079			
POVCO_AVG	-0.103			
RACE_AA	-0.095			0.014
RACE_C	0.015			
RACE_L CM1BSEX	-0.025 0.111			
PAF ON				
THREATCOMP	-0.031	0.014	-2.187	0.029

DEPCOMP POVCO_AVG RACE_AA RACE_C RACE_L CM1BSEX	-0.127 0.002 0.170 -0.015 0.087 -0.070	0.022 0.027 0.050 0.035 0.025 0.015	-5.818 0.066 3.423 -0.434 3.457 -4.540	0.000 0.947 0.001 0.664 0.001 0.000
EXTERN WITH INTERNALIZ	0.404	0.011	38.415	0.000
PAF WITH INTERNALIZ EXTERN	-0.519 -0.157	0.020 0.021	-25.636 -7.342	0.000 0.000
Thresholds	-1.795 -1.246 0.017 -1.901 -1.329 -0.217 -1.652 -1.243 -0.193 -1.855 -1.392 -0.361 0.201 0.741 1.736 0.216 0.757 1.500 0.276 0.812 1.650 -0.594 0.101 1.274 0.497 0.937 1.731 0.361 0.800 1.668 -0.337	0.062 0.063 0.065 0.072 0.080 0.084 0.067 0.072 0.085 0.085 0.085 0.089 0.088 0.099 0.088 0.079 0.089 0.067 0.067 0.067 0.067 0.069 0.069 0.069 0.079	-28.787 -19.730 0.255 -26.277 -16.583 -2.590 -27.754 -18.532 -2.686 -22.039 -16.333 -4.463 2.357 8.529 17.494 2.459 9.498 16.964 3.664 10.326 18.613 -7.436 1.518 18.882 7.120 13.512 20.821 4.581 10.524 18.343 -5.490	0.000 0.799 0.000
K6D2AK_R\$1 K6D2AK_R\$2 K6D2AK_R\$3 K6D2C_R\$1 K6D2C_R\$2	-0.337 0.201 1.085 -0.415 0.063	0.061 0.059 0.053 0.070 0.066	-5.490 3.394 20.637 -5.944 0.943	0.000 0.001 0.000 0.000 0.346

K6D2C_R\$3	1.070	0.077	13.966	0.000
K6D2N_R\$1	0.179	0.090	1.995	0.046
K6D2N_R\$2	0.755	0.089	8.449	0.000
K6D2N_R\$3	1.714	0.096	17.925	0.000
K6D2X_R\$1	0.938	0.157	5.982	0.000
K6D2X_R\$2	1.360	0.152	8.943	0.000
K6D2X_R\$3	2.104	0.163	12.925	0.000
K6D2A R\$1	-1.008	0.062	-16.315	0.000
K6D2A_R\$2	-0.423	0.060	-6.999	0.000
K6D2A R\$3	0.851	0.072	11.894	0.000
K6D2P_R\$1	-0.865	0.075	-11.507	0.000
K6D2P_R\$2	-0.273	0.081	-3.360	0.001
K6D2P_R\$3	0.818	0.095	8.598	0.000
K6D2R_R\$1	-1.142	0.078	-14.639	0.000
K6D2R_R\$2	-0.418	0.075	-5 . 597	0.000
K6D2R_R\$3	0.865	0.084	10.255	0.000
K6D2Z_R\$1	-1.098	0.086	-12 . 756	0.000
K6D2Z_R\$1	-0.486	0.086	-12 1 730	0.000
K6D2Z_R\$3	0.802	0.091	8.771	0.000
K6D2AB_R\$1	-0.824	0.081	-10.207	0.000
K6D2AB_R\$2	-0.188	0.078	-2.401	0.016
K6D2AB_R\$3	0.838	0.083	10.108	0.000
K6D2AJ_R\$1	-0.454	0.073	-6.237	0.000
K6D2AJ_R\$2	0.049	0.072	0.674	0.501
K6D2AJ_R\$3	0.950	0.085	11.133	0.000
K6D61C\$1	1.154	0.126	9.177	0.000
K6D61C\$2	1.902	0.128	14.854	0.000
K6D61C\$3	2.186	0.132	16.516	0.000
K6D61D\$1	0.168	0.130	1.300	0.194
K6D61D\$2	1.097	0.129	8.514	0.000
K6D61D\$3	1.543	0.119	12.961	0.000
K6D61E\$1	0.953	0.128	7.474	0.000
K6D61E\$2	1.773	0.116	15.295	0.000
K6D61E\$3	2.139	0.137	15.584	0.000
K6D61K\$1	1.220	0.122	9.968	0.000
K6D61K\$2	2.010	0.125	16.115	0.000
K6D61K\$3	2.253	0.139	16.193	0.000
K6D61L\$1	0.710	0.127	5.601	0.000
K6D61L\$2	1.576	0.131	12.058	0.000
K6D61L\$3	1.932	0.137	14.092	0.000
K6D61M\$1	0.390	0.124	3.140	0.002
K6D61M\$2	1.278	0.126	10.141	0.000
K6D61M\$3	1.649	0.124	13.344	0.000
K6D40_R\$1	1.010	0.192	5.269	0.000
K6D48_R\$1	0.786	0.140	5.608	0.000
K6F63_R\$1	0.561	0.136	4.135	0.000
K6F68_R\$1	1.917	0.141	13.619	0.000
K6F74_R\$1	1.936	0.141	9.591	0.000
K6D2B_R\$1	-2.102	0.125	-16.773	0.000
K6D2B_R\$2	-1.680	0.123	-10.773	0.000
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VCD2D D+2	0.000	0.400	6 204	0 000
K6D2B_R\$3	-0.668	0.106	-6.284	0.000
K6D2F_R\$1	-1.795	0.102	-17.534	0.000
K6D2F_R\$2	-1.304	0.105	-12.416	0.000
K6D2F_R\$3	-0.054	0.099	-0.547	0.584
K6D2G_R\$1	-2.120	0.125	-16.924	0.000
K6D2G_R\$2	-1.846	0.093	-19.943	0.000
K6D2G_R\$3	-0.848	0.084	-10.098	0.000
K6D2I_R\$1	-1.864	0.097	-19.262	0.000
K6D2I_R\$2	-1.160	0.098	-11.811	0.000
K6D2I_R\$3	0.215	0.104	2.073	0.038
K6D2K_R\$1	-2.174	0.101	-21.578	0.000
K6D2K_R\$2	-1.455	0.089	-16.417	0.000
K6D2K_R\$3	-0.036	0.083	-0.436	0.663
K6D2L_R\$1	-2.370	0.138	-17.202	0.000
K6D2L_R\$2	-1.984	0.124	-15.976	0.000
K6D2L_R\$3	-1.040	0.129	-8.060	0.000
K6D2M_R\$1	-2.201	0.087	-25.434	0.000
K6D2M_R\$2	-1.501	0.069	-21.665	0.000
K6D2M_R\$3	0.105	0.071	1.479	0.139
K6D20_R\$1	-1.468	0.103	-14.216	0.000
K6D20_R\$2	-1.140	0.100	-11.371	0.000
K6D20_R\$3	-0.209	0.093	-2.260	0.024
K6D2S_R\$1	-2.088	0.101	-20.627	0.000
K6D2S_R\$2	-1.533	0.096	-15.947	0.000
K6D2S_R\$3	-0.325	0.094	-3.454	0.001
K6D2V_R\$1	-2.324	0.122	-19.100	0.000
K6D2V_R\$2	-1.821	0.115	-15.840	0.000
K6D2V_R\$3	-0.219	0.129	-1.697	0.090
K6D2W_R\$1	-2.061	0.115	-17.919	0.000
K6D2W_R\$2	-1.357	0.107	-12.716	0.000
K6D2W_R\$3	-0.068	0.114	-0.596	0.551
K6D2Y_R\$1	-2.033	0.088	-23.010	0.000
K6D2Y_R\$2	-1.552	0.094	-16.535	0.000
K6D2Y_R\$3	-0.580	0.102	-5.689	0.000
K6D2AA_R\$1	-2.195	0.121	-18.191	0.000
K6D2AA_R\$2	-1.652		-15.451	
K6D2AA_R\$3	-0.432	0.101		0.000
K6D2AE_R\$1	-1.879	0.078		0.000
K6D2AE_R\$2	-1.137	0.059	-19.304	0.000
K6D2AE_R\$3	0.363	0.066	5.513	0.000
K6D2AF R\$1	-2.002			
K6D2AF R\$2	-1.674	0.082		0.000
K6D2AF_R\$3	-0.561	0.002	-7 . 169	0.000
K6D2AH_R\$1	-1.589	0.078		
K6D2AH_R\$2	-1.184	0.000	-13.051	0.000
K6D2AH_R\$3	0.044	0.091	0.462	0.644
1/002411_1/\$3	V • V++	0.033	₩.402	V • U44
Variances				
SC15	1.000	0.000	999.000	999.000
2013	1.000	0.000	333.000	333.000

Residual Variance INTERNALIZ EXTERN PAF	s 0.818 0.837 0.629	0.009 0.014 0.020	90.914 59.845 31.013	0.000 0.000 0.000
STDY Standardizati	on			
	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC15 BY K6B1A_R K6B1B_R K6B1C_R K6B1D_R INTERNAL BY	0.653 0.768 0.760 0.628	0.017 0.017 0.020 0.023	38.546 44.023 37.802 27.450	0.000 0.000 0.000 0.000
K6D2AG_R K6D2AI_R K6D2D_R K6D2J_R K6D2T_R K6D2AC_R K6D2AK_R K6D2AK_R K6D2N_R K6D2X_R	0.772 0.592 0.649 0.581 0.694 0.874 0.568 0.617 0.820 0.784	0.009 0.014 0.019 0.016 0.013 0.013 0.016 0.017 0.009 0.016	82.490 41.556 34.186 36.264 53.142 67.392 35.995 37.270 88.015 48.615	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
EXTERN BY K6D2A_R K6D2P_R K6D2Z_R K6D2AB_R K6D2AJ_R K6D61C K6D61D K6D61E K6D61K K6D61L K6D61H K6D640_R K6D48_R K6F63_R K6F68_R K6F74_R	0.519 0.710 0.570 0.548 0.588 0.729 0.916 0.613 0.553 0.883 0.560 0.492 0.606 0.589 0.594 0.658 0.652	0.017 0.009 0.020 0.013 0.019 0.011 0.008 0.017 0.025 0.009 0.021 0.022 0.035 0.017 0.017 0.041 0.033	30.834 77.818 28.815 41.800 31.615 63.581 119.234 35.921 21.910 102.583 27.179 22.721 17.482 34.708 34.708 34.780 16.113 19.806	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
PAF BY K6D2B_R	0.762	0.012	66.068	0.000

K6D2F_R K6D2G_R K6D2I_R K6D2K_R K6D2L_R K6D2M_R K6D2O_R K6D2S_R K6D2V_R K6D2W_R K6D2Y_R K6D2Y_R K6D2AA_R K6D2AE_R K6D2AF_R K6D2AH_R	0.674 0.454 0.499 0.562 0.721 0.578 0.580 0.872 0.592 0.663 0.658 0.717 0.493 0.636 0.487	0.013 0.020 0.015 0.019 0.017 0.016 0.018 0.011 0.019 0.015 0.020 0.014 0.013 0.014	37.405	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
EXTERN ON SC15	-0.290	0.018	-16.026	0.000
INTERNAL ON SC15	-0.378	0.012	-30.427	0.000
PAF ON SC15	0.575	0.018	32.405	0.000
EXTERN ON THREATCOMP DEPCOMP POVCO_AVG RACE_AA RACE_C RACE_L CM1BSEX	0.276 0.039 -0.090 -0.102 -0.106 -0.076 -0.136	0.022 0.038 0.010 0.075 0.091 0.095 0.029	12.618 1.025 -9.032 -1.355 -1.165 -0.802 -4.691	0.000 0.305 0.000 0.175 0.244 0.422 0.000
INTERNAL ON THREATCOMP DEPCOMP POVCO_AVG RACE_AA RACE_C RACE_L CM1BSEX	0.114 0.148 -0.049 -0.190 0.039 -0.058 0.222	0.034 0.047 0.013 0.078 0.071 0.090 0.029	3.358 3.125 -3.830 -2.448 0.556 -0.640 7.752	0.001 0.002 0.000 0.014 0.578 0.522 0.000
PAF ON THREATCOMP DEPCOMP POVCO_AVG RACE_AA RACE_C RACE_L	-0.057 -0.239 0.001 0.341 -0.040 0.201	0.026 0.041 0.013 0.099 0.092 0.058	-2.187 -5.833 0.066 3.426 -0.434 3.461	0.029 0.000 0.947 0.001 0.664 0.001

CM1BSEX	-0.139	0.031	-4.547	0.000
EXTERN WITH				
INTERNALIZ	0.404	0.011	38.415	0.000
PAF WITH				
INTERNALIZ	-0.519		-25.636	0.000
EXTERN	-0.157	0.021	-7 . 342	0.000
Thresholds				
K6B1A_R\$1	-1.795	0.062	-28.787	0.000
K6B1A_R\$2	-1.246	0.063	-19.730	0.000
K6B1A_R\$3	0.017	0.065	0.255	0.799
K6B1B_R\$1	-1.901	0.072	-26.277	0.000
K6B1B_R\$2	-1.329		-16.583	0.000
K6B1B_R\$3	-0.217	0.084	-2.590	0.010
K6B1C_R\$1	-1.652	0.060	-27 . 754	0.000
K6B1C_R\$2	-1.243	0.067	-18.532	0.000
K6B1C_R\$3	-0.193	0.072	-2.686	0.007
K6B1D_R\$1	-1.855	0.084	-22.039	0.000
K6B1D_R\$2	-1 . 392	0.085	-16.333	0.000
K6B1D_R\$3	-0.361	0.081	-4.463	0.000
K6D2AG_R\$1	0.201	0.085	2.357	0.018
K6D2AG_R\$2	0.741	0.087	8.529	0.000
K6D2AG_R\$3	1.736	0.099	17.494	0.000
K6D2AI_R\$1	0.216	0.088	2.459	0.014
K6D2AI_R\$2	0.757	0.080	9.498	0.000
K6D2AI_R\$3	1.500	0.088	16.964	0.000
K6D2D_R\$1	0.276	0.075	3.664	0.000
K6D2D_R\$2	0.812	0.079	10.326	0.000
K6D2D_R\$3	1.650	0.089	18.613	0.000
K6D2J_R\$1	-0.594		-7.436	0.000
K6D2J_R\$2	0.101	0.067	1.518	0.129
K6D2J_R\$3	1.274	0.067	18.882	0.000
K6D2T_R\$1	0.497		7.120	0.000
K6D2T_R\$2	0.937	0.069	13.512	0.000
K6D2T_R\$3	1.731	0.083	20.821	0.000
K6D2AC_R\$1	0.361	0.079	4.581	0.000
K6D2AC_R\$2	0.800	0.076	10.524	0.000
K6D2AC_R\$3	1.668	0.091	18.343	0.000
K6D2AK_R\$1	-0.337	0.061	-5.490	0.000
K6D2AK_R\$2	0.201	0.059	3.394	0.001
K6D2AK_R\$3	1.085	0.053	20.637	0.000
K6D2C_R\$1	-0.415	0.070	-5 . 944	0.000
K6D2C_R\$2	0.063	0.066 a azz	0.943	0.346
K6D2C_R\$3 K6D2N_R\$1	1.070	0.077	13.966	0.000 0.046
K6D2N_R\$1 K6D2N_R\$2	0.179	0.090	1.995 8.449	0.046
K6D2N_R\$2 K6D2N_R\$3	0.755 1.714	0.089 0.096	17.925	0.000
KODZN_R\$3 K6D2X_R\$1	1.714 0.938	0.157	5.982	0.000 0.000
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K6D2X_R\$2	1.360	0.152	8.943	0.000
K6D2X_R\$3	2.104	0.163	12.925	0.000
K6D2A_R\$1	-1.008	0.062	-16.315	0.000
K6D2A_R\$2	-0.423	0.060	-6 . 999	0.000
K6D2A_R\$3	0.851	0.072	11.894	0.000
K6D2P_R\$1	-0.865	0.075	-11.507	0.000
K6D2P_R\$2	-0.273	0.081	-3.360	0.001
K6D2P_R\$3	0.818	0.095	8.598	0.000
K6D2R_R\$1	-1.142	0.078	-14.639	0.000
K6D2R_R\$2	-0.418	0.075	-5.597	0.000
K6D2R_R\$3	0.865	0.084	10.255	0.000
K6D2Z_R\$1	-1.098	0.086	-12.756	0.000
K6D2Z_R\$2	-0.486	0.086	-5.667	0.000
K6D2Z_R\$3	0.802	0.091	8.771	0.000
K6D2AB_R\$1	-0.824	0.081	-10.207	0.000
K6D2AB_R\$2	-0.188	0.078	-2.401	0.016
K6D2AB_R\$3	0.838	0.083	10.108	0.000
K6D2AJ R\$1	-0.454	0.073	-6.237	0.000
K6D2AJ R\$2	0.049	0.072	0.674	0.501
K6D2AJ_R\$3	0.950	0.085	11.133	0.000
K6D61C\$1	1.154	0.126	9.177	0.000
K6D61C\$1	1.134	0.128	14.854	0.000
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K6D61C\$3	2.186	0.132	16.516	0.000
K6D61D\$1	0.168	0.130	1.300	0.194
K6D61D\$2	1.097	0.129	8.514	0.000
K6D61D\$3	1.543	0.119	12.961	0.000
K6D61E\$1	0.953	0.128	7.474	0.000
K6D61E\$2	1.773	0.116	15.295	0.000
K6D61E\$3	2.139	0.137	15.584	0.000
K6D61K\$1	1.220	0.122	9.968	0.000
K6D61K\$2	2.010	0.125	16.115	0.000
K6D61K\$3	2.253	0.139	16.193	0.000
K6D61L\$1	0.710	0.127	5.601	0.000
K6D61L\$2	1.576	0.131	12.058	0.000
K6D61L\$3	1.932	0.137	14.092	0.000
K6D61M\$1	0.390	0.124	3.140	0.002
K6D61M\$2	1.278	0.126	10.141	0.000
K6D61M\$3	1.649	0.124	13.344	0.000
K6D40_R\$1	1.010	0.192	5.269	0.000
K6D48_R\$1	0.786	0.140	5.608	0.000
K6F63 R\$1	0.561	0.136	4.135	0.000
K6F68_R\$1	1.917	0.141	13.619	0.000
K6F74_R\$1	1.936	0.202	9.591	0.000
K6D2B_R\$1	-2 . 102	0.125	-16.773	0.000
K6D2B_R\$2	-1.680	0.123	-13.819	0.000
K6D2B_R\$3	-0.668	0.122	-13.819 -6.284	0.000
K6D2B_R\$3 K6D2F_R\$1	-0.008 -1.795	0.100		0.000
			-17 . 534	
K6D2F_R\$2	-1.304	0.105	-12.416	0.000
K6D2F_R\$3	-0.054	0.099	-0.547	0.584
K6D2G_R\$1	-2.120	0.125	-16.924	0.000

K6D2G_R\$2	-1.846	0.093	-19 . 943	0.000
K6D2G_R\$3	-0.848	0.084	-10.098	0.000
K6D2I_R\$1	-1.864	0.097	-19.262	0.000
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K6D2I_R\$2	-1.160	0.098	-11.811	0.000
K6D2I_R\$3	0.215	0.104	2.073	0.038
K6D2K_R\$1	-2.174	0.101	-21 . 578	0.000
K6D2K_R\$2	-1.455	0.089	-16.417	0.000
K6D2K R\$3	-0.036	0.083	-0.436	0.663
K6D2L_R\$1	-2.370	0.138	-17.202	0.000
K6D2L_R\$2	-1.984	0.124	-15.976	0.000
K6D2L_R\$3	-1.040	0.129	-8.060	0.000
K6D2M_R\$1	-2.201	0.087	-25.434	0.000
K6D2M_R\$2	-1.501	0.069	-21.665	0.000
K6D2M_R\$3	0.105	0.071	1.479	0.139
K6D20_R\$1	-1.468	0.103	-14.216	0.000
K6D20_R\$2	-1.140	0.100	-11.371	0.000
K6D20_R\$3	-0.209	0.093	-2.260	0.024
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K6D2S_R\$1	-2.088	0.101	-20.627	0.000
K6D2S_R\$2	-1.533	0.096	-15.947	0.000
K6D2S_R\$3	-0.325	0.094	-3 . 454	0.001
K6D2V_R\$1	-2.324	0.122	-19.100	0.000
K6D2V_R\$2	-1.821	0.115	-15.840	0.000
K6D2V_R\$3	-0.219	0.129	-1.697	0.090
K6D2W_R\$1	-2.061	0.115	-17.919	0.000
K6D2W_R\$2	-1.357	0.107	-12.716	0.000
K6D2W_R\$3	-0.068		-0 . 596	0.551
		0.114		
K6D2Y_R\$1	-2.033	0.088	-23.010	0.000
K6D2Y_R\$2	-1.552	0.094	-16.535	0.000
K6D2Y_R\$3	-0.580	0.102	-5 . 689	0.000
K6D2AA_R\$1	-2.195	0.121	-18.191	0.000
K6D2AA_R\$2	-1.652	0.107	-15.451	0.000
K6D2AA_R\$3	-0.432	0.101	-4.301	0.000
K6D2AE_R\$1	-1.879	0.078	-24.085	0.000
K6D2AE R\$2	-1.137	0.059	-19.304	0.000
K6D2AE R\$3	0.363	0.066	5.513	0.000
K6D2AE_R\$3	-2 . 002		-24 . 004	0.000
		0.083		
K6D2AF_R\$2	-1.674	0.082	-20.346	0.000
K6D2AF_R\$3	-0.561	0.078	-7.169	0.000
K6D2AH_R\$1	-1.589	0.088	-18.088	0.000
K6D2AH_R\$2	-1.184	0.091	-13.051	0.000
K6D2AH_R\$3	0.044	0.095	0.462	0.644
Variances				
SC15	1.000	0.000	999.000	999.000
				-
Residual Variances				
INTERNALIZ	0.818	0.009	90.914	0.000
EXTERN	0.837	0.014	59.845	0.000
PAF	0.629	0.014	31.013	0.000
FAI	0.029	0.020	21.012	0.000

STD Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC15 BY K6B1A_R K6B1B_R K6B1C_R K6B1D_R	0.653 0.768 0.760 0.628	0.017 0.017 0.020 0.023	44.023 37.802	0.000 0.000
INTERNAL BY K6D2AG_R K6D2AI_R K6D2D_R K6D2J_R K6D2T_R K6D2AC_R K6D2AK_R K6D2C_R K6D2N_R K6D2X_R	0.781 0.596 0.654 0.585 0.701 0.888 0.572 0.621 0.831 0.794	0.010 0.015 0.020 0.017 0.013 0.014 0.016 0.017 0.010	40.373 33.302 35.298 51.987 62.708 35.767 36.193 86.506	0.000 0.000 0.000 0.000 0.000 0.000
EXTERN BY K6D2A_R K6D2P_R K6D2R_R K6D2AB_R K6D2AJ_R K6D61C K6D61D K6D61E K6D61L K6D61L K6D61H K6D40_R K6D48_R K6F63_R K6F68_R K6F74_R	0.525 0.725 0.578 0.554 0.596 0.745 0.948 0.622 0.560 0.911 0.568 0.497 0.615 0.598 0.602 0.670 0.663	0.017 0.009 0.021 0.013 0.020 0.012 0.010 0.018 0.026 0.011 0.021 0.022 0.036 0.018 0.018 0.043 0.043	78.041 28.019 41.102 30.201 59.746 98.319 34.620 21.572 84.010 26.657 22.189	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
PAF BY K6D2B_R K6D2F_R K6D2G_R K6D2I_R K6D2K_R K6D2L_R	0.771 0.680 0.456 0.501 0.566 0.729	0.012 0.014 0.020 0.015 0.020 0.017	63.073 47.441 22.436 33.926 28.315 42.642	0.000 0.000 0.000 0.000 0.000

K6D2M_R K6D2O_R K6D2S_R K6D2V_R K6D2W_R K6D2Y_R K6D2AA_R K6D2AE_R K6D2AF_R K6D2AH_R	0.582 0.584 0.886 0.597 0.669 0.664 0.725 0.496 0.641	0.016 0.019 0.014 0.019 0.016 0.021 0.014 0.013 0.014	36.264 31.337 65.374 31.056 41.012 31.828 50.116 36.820 46.195 31.149	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
EXTERN ON SC15	-0.290	0.018	-16.026	0.000
INTERNAL ON SC15	-0.378	0.012	-30.427	0.000
PAF ON SC15	0.575	0.018	32.405	0.000
EXTERN ON THREATCOMP DEPCOMP POVCO_AVG RACE_AA RACE_C RACE_L CM1BSEX	0.276 0.039 -0.090 -0.102 -0.106 -0.076 -0.136	0.022 0.038 0.010 0.075 0.091 0.095 0.029	-1.165	
INTERNAL ON THREATCOMP DEPCOMP POVCO_AVG RACE_AA RACE_C RACE_L CM1BSEX	0.114 0.148 -0.049 -0.190 0.039 -0.058 0.222		-2.448 0.556	0.001 0.002 0.000 0.014 0.578 0.522 0.000
PAF ON THREATCOMP DEPCOMP POVCO_AVG RACE_AA RACE_C RACE_L CM1BSEX	-0.057 -0.239 0.001 0.341 -0.040 0.201 -0.139	0.099	3.426 -0.434 3.461	0.029 0.000 0.947 0.001 0.664 0.001
EXTERN WITH INTERNALIZ	0.404	0.011	38.415	0.000

PAF WITH				
INTERNALIZ	-0.519	0.020	-25.636	0.000
EXTERN	-0.157	0.021	-7.342	0.000
Thresholds				
K6B1A_R\$1	-1.795	0.062	-28.787	0.000
K6B1A_R\$2	-1.246	0.063	-19.730	0.000
K6B1A_R\$3	0.017	0.065	0.255	0.799
K6B1B_R\$1	-1.901	0.072	-26.277	0.000
K6B1B_R\$2	-1.329	0.080	-16.583	0.000
K6B1B_R\$3	-0.217	0.084	-2.590	0.010
K6B1C_R\$1	-1.652	0.060	-27.754	0.000
K6B1C_R\$2	-1.243	0.067	-18.532	0.000
K6B1C_R\$3	-0.193	0.072	-2.686	0.007
K6B1D_R\$1	-1.855	0.084	-22.039	0.000
K6B1D_R\$2	-1.392	0.085	-16.333	0.000
K6B1D_R\$3	-0.361	0.081	-4.463	0.000
K6D2AG_R\$1	0.203	0.086	2.355	0.018
K6D2AG R\$2	0.749	0.088	8.511	0.000
K6D2AG_R\$3	1.757	0.101	17.464	0.000
K6D2AI_R\$1	0.218	0.089	2.457	0.014
K6D2AI_R\$2	0.763	0.081	9.469	0.000
K6D2AI_R\$3	1.511	0.089	16.922	0.000
K6D2D_R\$1	0.278	0.076	3.661	0.000
K6D2D_R\$2	0.819	0.079	10.311	0.000
K6D2D_R\$3	1.664	0.089	18.621	0.000
K6D2J_R\$1	-0.598	0.080	-7 . 436	0.000
K6D2J_R\$2	0.102	0.067	1.518	0.129
K6D2J_R\$3	1.282	0.067	19.029	0.000
K6D2T_R\$1	0.502	0.071	7.112	0.000
K6D2T_R\$2	0.946	0.070	13.492	0.000
K6D2T_R\$3	1.748	0.084	20.847	0.000
K6D2AC_R\$1	0.367	0.080	4.579	0.000
K6D2AC_R\$2	0.813	0.077	10.552	0.000
K6D2AC_R\$2	1.694	0.092	18.492	0.000
K6D2AC_R\$3	-0.339	0.062	-5 . 502	0.000
K6D2AK_R\$2	0.203	0.060	3.390	0.001
K6D2AK_R\$3	1.092	0.053	20.493	0.000
K6D2C_R\$1	-0.418	0.070	-5 . 957	0.000
K6D2C_R\$2	0.063	0.067	0.943	0.346
K6D2C_R\$2	1.079	0.077	13.931	0.000
K6D2C_R\$3 K6D2N_R\$1	0.182	0.091	1.993	0.046
K6D2N_R\$1	0.765	0.091	8.418	0.000
K6D2N_R\$2 K6D2N_R\$3	1.737	0.098	17.805	0.000
K6D2N_R\$3	0.949	0.158	6.003	0.000
K6D2X_R\$1 K6D2X_R\$2	1.377	0.158 0.153	8.991	0.000
K6D2X_R\$2 K6D2X_R\$3	2.130	0.153 0.163	13.073	0.000
K6D2A_R\$3 K6D2A_R\$1	-1.019	0.103	-16.289	0.000
K6D2A_R\$1 K6D2A_R\$2	-1.019 -0.427	0.061	-10 . 269 -7 . 007	0.000
K6D2A_R\$2 K6D2A_R\$3	0.860	0.001	11.870	0.000
ινυνζη_ΚΦΟ	₩. 00₩	V.U/Z	11.0/0	0.000

K6D2P_R\$1	-0.882	0.077	-11.430	0.000
K6D2P_R\$2	-0.279	0.083	-3.356	0.001
K6D2P_R\$3	0.835	0.097	8.634	0.000
K6D2R_R\$1	-1.157	0.080	-14.522	0.000
			-5.579	
K6D2R_R\$2	-0.423	0.076		0.000
K6D2R_R\$3	0.876	0.085	10.315	0.000
K6D2Z_R\$1	-1.111	0.087	-12.707	0.000
K6D2Z_R\$2	-0.492	0.087	-5.659	0.000
K6D2Z_R\$3	0.812	0.092	8.792	0.000
K6D2AB_R\$1	-0.836	0.083	-10.117	0.000
K6D2AB_R\$2	-0.190	0.079	-2.396	0.017
K6D2AB_R\$3	0.850	0.083	10.176	0.000
K6D2AJ_R\$1	-0.464	0.075	-6.178	0.000
K6D2AJ_R\$2	0.050	0.074	0.674	0.500
K6D2AJ_R\$3	0.971	0.086	11.241	0.000
K6D61C\$1	1.195	0.131	9.133	0.000
K6D61C\$2	1.968	0.131	14.745	0.000
·				
K6D61C\$3	2.263	0.138	16.369	0.000
K6D61D\$1	0.171	0.132	1.300	0.194
K6D61D\$2	1.114	0.131	8.529	0.000
K6D61D\$3	1.567	0.120	13.022	0.000
K6D61E\$1	0.965	0.129	7.452	0.000
K6D61E\$2	1.795	0.119	15.138	0.000
K6D61E\$3	2.166	0.140	15.482	0.000
K6D61K\$1	1.259	0.124	10.177	0.000
K6D61K\$2	2.075	0.125	16.594	0.000
K6D61K\$3	2.326	0.140	16.659	0.000
K6D61L\$1	0.719	0.128	5.610	0.000
K6D61L\$2	1.596	0.132	12.069	0.000
K6D61L\$2	1.956	0.139	14.096	0.000
K6D61M\$1	0.394	0.135	3.139	0.002
K6D61M\$2				0.002
·	1.291	0.127	10.131	
K6D61M\$3	1.665	0.125	13.339	0.000
K6D40_R\$1	1.025	0.194	5.284	0.000
K6D48_R\$1	0.797	0.142	5.611	0.000
K6F63_R\$1	0.569	0.137	4.141	0.000
K6F68_R\$1	1.951	0.143	13.643	0.000
K6F74_R\$1	1.970	0.204	9.656	0.000
K6D2B_R\$1	-2.127	0.126	-16.819	0.000
K6D2B_R\$2	-1.700	0.122	-13.951	0.000
K6D2B_R\$3	-0.676	0.107	-6.319	0.000
K6D2F R\$1	-1.812	0.102	-17.759	0.000
K6D2F_R\$2	-1.316	0.105	-12.574	0.000
K6D2F_R\$3	-0.055	0.100	-0 . 547	0.584
K6D2G_R\$1	-2.129	0.126	-16.858	0.000
K6D2G_R\$1				
	-1.854	0.094	-19.794	0.000
K6D2G_R\$3	-0.852	0.085	-10.057	0.000
K6D2I_R\$1	-1.873	0.097	-19 . 370	0.000
K6D2I_R\$2	-1.166	0.098	-11.872	0.000
K6D2I_R\$3	0.217	0.105	2.071	0.038

K6D2K_R\$1	-2.188	0.100	-21.872	0.000
K6D2K_R\$2	-1.464	0.088	-16.553	0.000
K6D2K R\$3	-0.036	0.083	-0.436	0.663
K6D2L_R\$1	-2.395	0.136	-17.584	0.000
K6D2L_R\$2	-2.006	0.124	-16.208	0.000
K6D2L_R\$3	-1.051	0.129	-8.139	0.000
K6D2M_R\$1	-2.216	0.085	-26.004	0.000
K6D2M_R\$2	-1.512	0.069	-21.980	0.000
K6D2M_R\$3	0.106	0.072	1.478	0.140
K6D20_R\$1	-1.478	0.104	-14.241	0.000
K6D20 R\$2	-1.147	0.101	-11.408	0.000
K6D20_R\$3	-0.211	0.093	-2.262	0.024
K6D2S_R\$1	-2.121	0.100	-21.238	0.000
K6D2S_R\$2	-1.557	0.097	-16.066	0.000
K6D2S_R\$3	-0.331	0.096	-3 . 456	0.001
K6D2V_R\$1	-2.340	0.121	-19.315	0.000
K6D2V_R\$2	-1.834	0.115	-15.970	0.000
K6D2V_R\$3	-0.221	0.130	-1.699	0.089
K6D2W_R\$1	-2.080	0.114	-18.163	0.000
K6D2W_R\$2	-1.369	0.106	-12.859	0.000
K6D2W_R\$3	-0.068	0.115	-0 . 597	0.551
K6D2Y_R\$1	-2 . 052	0.087	-23 . 449	0.000
K6D2Y_R\$2	-1.565	0.093	-16 . 768	0.000
K6D2Y_R\$3	-0 . 585	0.102	-5 . 715	0.000
K6D2AA_R\$1	-2.218	0.102	-18 . 387	0.000
K6D2AA_R\$2	-1.670	0.121	-15 . 625	0.000
K6D2AA_R\$3	-0.437	0.107	-4.314	0.000
K6D2AA_R\$3	-1.888	0.079	-24.028	0.000
K6D2AE_R\$2	-1.142	0.059	-19.328	0.000
K6D2AE_R\$3	0.364	0.066	5.511	0.000
K6D2AE_R\$3	-2.019	0.083	-24 . 430	0.000
K6D2AF_R\$2	-2.019 -1.687	0.082	-24.430 -20.629	0.000
K6D2AF_R\$3	-0.565	0.082	-20 . 029 -7 . 207	
K6D2AI_R\$3	-0.505 -1.597	0.078	-7.207 -18.106	0.000 0.000
_ ;	-1.397 -1.190	0.000	-13.089	0.000
K6D2AH_R\$2				
K6D2AH_R\$3	0.044	0.096	0.462	0.644
Variances				
SC15	1.000	0.000	999.000	999.000
3013	1.000	0.000	999.000	333.000
Residual Variances				
INTERNALIZ	0.818	0.009	90.914	0.000
EXTERN	0.837	0.009	59.845	0.000
PAF	0.629	0.014	31.013	0.000
IAI	0 . UZ 3	0.020	21.012	0.000

R-SQUARE

Observed Residual Two-Tailed

Variable Variance	Estimate	S.E.	Est./S.E.	P-Value
K6B1A_R 0.574	0.426	0.022	19.273	0.000
K6B1B_R	0.590	0.027	22.011	0.000
0.410 K6B1C_R	0.577	0.031	18.901	0.000
0.423 K6B1D_R	0.394	0.029	13.725	0.000
0.606 K6D2AG_R	0.596	0.014	41.245	0.000
0.413 K6D2AI_R	0.351	0.017	20.778	0.000
0.658 K6D2D_R	0.421	0.025	17.093	0.000
0.589 K6D2J_R	0.338	0.019	18.132	0.000
0.671 K6D2T_R	0.482	0.018	26.571	0.000
0.528 K6D2AC_R	0.764	0.023	33.696	0.000
0.243 K6D2AK_R	0.323	0.018	17.998	0.000
0.686	0.380	0.020		0.000
K6D2C_R 0.629			18.635	
K6D2N_R 0.337	0.672	0.015	44.008	0.000
K6D2X_R 0.394	0.615	0.025	24.307	0.000
K6D2A_R 0.746	0.269	0.017	15.417	0.000
K6D2P_R 0.517	0.504	0.013	38.909	0.000
K6D2R_R 0.692	0.325	0.023	14.407	0.000
K6D2Z_R 0.717	0.300	0.014	20.900	0.000
K6D2AB_R 0.673	0.346	0.022	15.808	0.000
K6D2AJ_R	0.532	0.017	31.790	0.000
0.489 K6D61C	0.839	0.014	59.617	0.000
0.172 K6D61D	0.375	0.021	17.961	0.000
0.644 K6D61E	0.306	0.028	10.955	0.000
0.711 K6D61K	0.779	0.015	51.291	0.000

0.235 K6D61L	0.314	0.023	13.590	0.000
0.703 K6D61M	0.242	0.021	11.360	0.000
0.773				
K6D40_R 0.652	0.367	0.042	8.741	0.000
K6D48_R	0.347	0.020	17.354	0.000
0.671 K6F63_R	0.353	0.020	17.390	0.000
0.666 K6F68_R	0.434	0.054	8.056	0.000
0.587 K6F74_R	0.425	0.043	9.903	0.000
0 . 595				
K6D2B_R 0.430	0.580	0.018	33.034	0.000
K6D2F_R	0.454	0.018	25.257	0.000
0.556 K6D2G_R	0.206	0.018	11.404	0.000
0.801 K6D2I R	0.249	0.014	17.162	0.000
0 . 759				
K6D2K_R 0.693	0.316	0.022	14.653	0.000
K6D2L_R 0.491	0.520	0.024	21.542	0.000
K6D2M_R	0.334	0.018	18.550	0.000
0.675 K6D20_R	0.337	0.021	16.158	0.000
0.672 K6D2S R	0.760	0.019	39.837	0.000
0.247				
K6D2V_R 0.659	0.351	0.023	15.585	0.000
K6D2W_R 0.571	0.439	0.020	21.629	0.000
K6D2Y_R	0.433	0.027	16.173	0.000
0.577 K6D2AA_R	0.514	0.020	26.141	0.000
0.496 K6D2AE R	0.243	0.013	18.702	0.000
0 . 764				
K6D2AF_R 0.606	0.404	0.017	23.305	0.000
K6D2AH_R 0.770	0.238	0.015	15.756	0.000
				T . T '3 '
Latent Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value

INTERNAL	0.182	0.009	20.293	0.000
EXTERN	0.163	0.014	11.674	0.000
PAF	0.371	0.020	18.286	0.000

QUALITY OF NUMERICAL RESULTS

Condition Number for the Information Matrix 0.173E-03

(ratio of smallest to largest eigenvalue)

MODEL MODIFICATION INDICES

Minimum M.I. value for printing	the modifi	cation in	dex 10.00	0					
5 D C	M.I.	E.P.C.	Std E.P.C.	StdYX					
E.P.C.									
ON/BY Statements	ON/BY Statements								
K6D2D_R ON PAF / PAF BY K6D2D_R 0.200	15.332	0.160	0.202						
K6D2T_R ON PAF / PAF BY K6D2T_R 0.177	11.025	0.142	0.179						
K6D2AC_R ON SC15 / SC15 BY K6D2AC_R -0.166	11.163	-0.168	-0.168						
K6D2AC_R ON PAF / PAF BY K6D2AC_R -0.180	15.444	-0.145	-0.183						
K6D2AK_R ON EXTERN / EXTERN BY K6D2AK_R 0.270	56.953	0.249	0.272						
K6D2N_R ON PAF / PAF BY K6D2N_R -0.150	11.262	-0.120	-0.152						
K6D2X_R ON SC15 / SC15 BY K6D2X_R -0.309	28.148	-0.313	-0.313						
K6D2X_R ON PAF / PAF BY K6D2X_R -0.345	52.576	-0.277	-0.349						
K6D2P_R ON INTERNAL / INTERNAL BY K6D2P_R 0.099	11.204	0.091	0.101						
K6D2R_R ON INTERNAL /									

INTERNAL 0.200	ВҮ	K6D2R_R		41.187	0.183	0.202
K6D2AJ_R		INTERNAL K6D2AJ_R	/	21.408	0.134	0.148
K6D2AJ_R PAF -0.098	BY	PAF K6D2AJ_R	/	14.141	-0.079	-0.100
K6D61C INTERNAL -0.298	BY		/	39.689	-0.278	-0.308
K6D61C PAF 0.146	BY	PAF K6D61C	/	14.170	0.120	0.152
INTERNAL -0.144	BY			10.044	-0.132	-0.145
K6D61K INTERNAL -0.318	BY	INTERNAL K6D61K	/	56.048	-0.297	-0.328
K6D61K PAF 0.138		PAF K6D61K	/	14.608	0.113	0.142
K6D61L INTERNAL -0.174		INTERNAL K6D61L	/	13.408	-0.159	-0.176
K6D61M SC15 -0.139		SC15 K6D61M	/	12.001	-0.140	-0.140
K6D61M PAF -0.112		PAF K6D61M	/	15.562	-0.090	-0.114
K6D2B_R INTERNAL -0.272		INTERNAL K6D2B_R	/	35.266	-0.249	-0.275
K6D2I_R EXTERN -0.105		EXTERN K6D2I_R	/	11.593	-0.097	-0.106
K6D2S_R INTERNAL -0.230		INTERNAL K6D2S_R	/	25.480	-0.211	-0.233
_		INTERNAL K6D2AE_R	/	20.717	0.194	0.215
		EXTERN K6D2AE_R		12.830	0.108	0.118
SC15 INTERNAL -0.927		INTERNAL SC15	/	17.797	-0.838	-0.927

ON Statements

SC15	ON	K6D2AC_R	16.931	-0.203	-0.203
-0.206 SC15	ON	K6D2X_R	36.813	-0.350	-0.350
-0.354 SC15	ON	K6D61M	13.357	-0.147	-0.147
-0.149 SC15	ON	K6D2G_R	10.661	0.246	0.246
0.247 INTERNAL	ON	K6D2X_R	28.310	-0.256	-0.231
-0.234 INTERNAL	ON	K6D2A_R	14.301	0.105	0.095
0.096 INTERNAL	ON	K6D2R_R	59.656	0.219	0.198
0.200 INTERNAL	ON	K6D2Z_R	12.550	0.099	0.089
	ON	K6D2AJ_R	14.232	0.110	0.100
0.102 INTERNAL	ON	K6D61C	44.476	-0.313	-0.283
-0.293 INTERNAL	ON	K6D61K	72.743	-0.352	-0.318
-0.328 INTERNAL	ON	K6D2B_R	32.924	-0.183	-0.166
-0.168 INTERNAL	ON	K6D2I_R	18.829	0.128	0.116
0.117 INTERNAL	ON	K6D2M_R	12.505	0.122	0.110
0.111 INTERNAL	ON	K6D2S_R	27.650	-0.170	-0.154
	ON	K6D2AE_R	13.200	0.122	0.110
0.111 EXTERN	ON	K6D2AK_R	50.107	0.201	0.184
	ON	K6D2R_R	33.655	-0.295	-0.270
-0.274 EXTERN	ON	K6D2AJ_R	21.346	-0.239	-0.219
-0.224 EXTERN	ON	K6D61C	35.471	0.466	0.427
0.442 EXTERN	ON	K6D61K	54.131	0.519	0.474
0.490 EXTERN	ON	K6D2I_R	24.584	-0.144	-0.132
-0.132 EXTERN	ON	K6D2AA_R	10.046	0.101	0.093
0.094 PAF	ON	K6D2D_R	12.770	0.148	0.117

0.118 PAF	ΟNI	K6D2AC_R	10.852	-0.118	-0.093
-0.095	UN	RODZAC_R	10.032	-0.110	-0.093
PAF	ON	K6D2AK R	11.291	0.129	0.102
0.103		- -			
PAF	ON	K6D2X_R	50.334	-0.260	-0.207
-0.209					
PAF	ON	K6D2Z_R	10.784	0.115	0.091
0.092		1/60.6414	45 000		
PAF	ON	K6D61M	15.030	-0.128	-0.102
-0.103	ONI	K6D2B_R	22 201	-0.298	0 227
PAF -0.239	UN	KUDZD_K	33.201	-0.290	-0.237
PAF	ΟNΙ	K6D2S_R	20.657	-0.242	-0.192
-0.195	OIN	NODZS_N	20.037	-0:242	-0.192
PAF	ON	K6D2AE_R	21.970	0.245	0.194
0.195	014	NODZAL_N	211370	01245	01154
K6B1A_R	ON	K6D2G_R	10.634	0.172	0.172
0.173	0		10105	011/2	01172
K6D2AG_R	ON	K6D2T R	16.139	0.163	0.163
0.163		- -			
K6D2AG_R	ON	K6D61K	10.749	-0.097	-0.097
-0.099					
K6D2D_R	ON	K6D2K_R	10.946	0.164	0.164
0.163					
K6D2D_R	ON	K6D2V_R	10.907	0.189	0.189
0.189					
K6D2D_R	ON	K6D2AA_R	10.871	0.162	0.162
0.162		WCDOAF D	40.266	0.404	0 101
K6D2D_R	ON	K6D2AF_R	10.366	0.191	0.191
0.191	ONI	KCD2AC D	16 120	0.160	0 162
K6D2T_R 0.163	UN	K6D2AG_R	16.139	0.163	0.163
K6D2AC R	ΟNΙ	KEDOR D	16.797	-0.143	-0.143
-0.142		NODZD_N	10.797	-0.143	-0.143
K6D2AC R		K6D2F R	10.557	-0.141	-0.141
-0.140	011	N0021 _N	101337	01111	01111
K6D2AC_R	ON	K6D2S R	24.477	-0.152	-0.152
-0.152	• • •			V1 - U -	01-0-
K6D2AC_R	ON	K6D2Y R	10.603	-0.170	-0.170
-0.169		_			
K6D2AC_R	ON	K6D2AA_R	11.362	-0.119	-0.119
-0.118					
K6D2AK_R	ON	K6D2A_R	36.790	0.199	0.199
0.200					
K6D2AK_R	ON	K6D2P_R	46.770	0.181	0.181
0.184					
K6D2AK_R	ON	K6D2R_R	46.882	0.219	0.219
0.221	٠	1/CD27 D	42.000	0.000	0 000
K6D2AK_R	UN	K6D2Z_R	43.800	0.299	0.299

0.301 K6D2AK R	ON	K6D2AB_R	48.023	0.288	0.288
0.291					
K6D2AK_R 0.244	ON	K6D2AJ_R	71.099	0.240	0.240
K6D2AK_R 0.181	ON	K6D61C	30.982	0.176	0.176
K6D2AK_R 0.283	ON	K6D61D	36.989	0.280	0.280
K6D2AK_R 0.204	ON	K6D61E	23.902	0.202	0.202
K6D2AK_R 0.160	ON	K6D61K	25.608	0.156	0.156
K6D2AK_R 0.249	ON	K6D61L	30.577	0.248	0.248
K6D2AK_R 0.319	ON	K6D61M	36.361	0.318	0.318
K6D2AK_R 0.302	ON	K6D40_R	36.889	0.299	0.299
K6D2AK_R 0.197	ON	K6D48_R	23.622	0.196	0.196
K6D2AK_R 0.233	ON	K6F63_R	28.149	0.231	0.231
K6D2AK_R 0.367	ON	K6F68_R	50.749	0.363	0.363
K6D2AK_R 0.350	ON	K6F74_R	47.842	0.346	0.346
K6D2C_R 0.116	ON	K6D2A_R	10.742	0.116	0.116
K6D2C_R 0.121	ON	K6D2R_R	21.590	0.121	0.121
K6D2N_R -0.129	ON	K6D2B_R	12.360	-0.129	-0.129
K6D2N_R -0.133	ON	K6D2S_R	20.140	-0.133	-0.133
K6D2X_R -0.220	ON	K6B1B_R	16.112	-0.222	-0.222
K6D2X_R -0.178	ON	K6B1C_R	13.535	-0.180	-0.180
K6D2X_R -0.192	ON	K6B1D_R	12.601	-0.195	-0.195
K6D2X_R -0.235	ON	K6D2B_R	64.664	-0.235	-0.235
K6D2X_R -0.247	ON	K6D2F_R	25.325	-0.248	-0.248
K6D2X_R -0.231	ON	K6D2G_R	15.451	-0.233	-0.233
K6D2X_R -0.197	ON	K6D2K_R	15.281	-0.198	-0.198
K6D2X_R	ON	K6D2L_R	36.486	-0.241	-0.241

-0.240	01.1	KCDOM D	44 054	0 105	0 105
K6D2X_R	ON	K6D2M_R	14.051	-0.185	-0.185
-0.184	ONI	KCD20 D	20 140	0.220	0 220
K6D2X_R	UN	K6D20_R	30.140	-0.238	-0.238
-0.237	ONI	KCD3C D	24 545	0 105	0 105
K6D2X_R	UN	K6D2S_R	34.545	-0.185	-0.185
-0.186	ONI	KCD2V D	26 661	0. 200	0 200
K6D2X_R	UN	K6D2V_R	26.661	-0.288	-0.288
-0.287	ONI	KCD2H D	21 074	0 270	0 270
K6D2X_R	UN	K6D2W_R	31.074	-0.278	-0.278
-0.278	ONI	K6D2Y_R	27.887	-0.252	-0.252
K6D2X_R -0.251	UN	KUDZI_K	2/.00/	-0.232	-0.232
-0.231 K6D2X_R	ΟNI	K6D2AA_R	24.938	-0.191	-0.191
-0.190	UN	NODZAA_N	24.930	-0.191	-0.191
-0.190 K6D2X_R	ΟNI	K6D2AE_R	14.731	-0.213	-0.213
-0.212	OIN	NODZAL_N	14./31	-0.213	-0.213
K6D2X_R	UVI	K6D2AF_R	26.671	-0.245	-0.245
-0.244	OIV	RODZAI _R	20:071	-0.243	-0.243
K6D2X R	ΟN	K6D2AH_R	20.416	-0.252	-0.252
-0.250	OIV	NODZAII_N	201410	0.232	0.232
K6D2A R	ON	K6D2D_R	10.907	0.090	0.090
0.090	014	NODZU_N	101307	01030	01030
K6D2A_R	ON	K6D2AK_R	12.603	0.108	0.108
0.107	0.1	1100 27 III _ 11	12.005	01100	0.100
K6D2A_R	ON	K6D2C_R	11.417	0.105	0.105
0.105					
K6D2A_R	ON	K6D2Z_R	11.802	0.146	0.146
0.146		_			
K6D2A_R	ON	K6D61C	12.225	-0.294	-0.294
$-0.30\overline{1}$					
K6D2A_R	ON	K6D61K	10.375	-0.280	-0.280
-0.286					
K6D2P_R	ON	K6D2J_R	10.296	0.111	0.111
0.109					
K6D2P_R	ON	K6D2T_R	10.196	0.103	0.103
0.102					
K6D2P_R	ON	K6D2AK_R	24.555	0.144	0.144
0.142					
K6D2P_R	ON	K6D2Z_R	20.121	0.173	0.173
0.171					
K6D2P_R	ON	K6D61C	26.568	-0.450	-0.450
-0.456					
K6D2P_R	ON	K6D61K	24.705	-0.409	-0.409
-0.413	011	W6562 B	10.064	0 044	0 044
K6D2P_R	UΝ	K6F63_R	10.964	-0.214	-0.214
-0.212	081	KCD24C B	24 050	0.100	0 100
K6D2R_R	UN	K6D2AG_R	31.858	0.166	0.166
0.166	ONI	KEDAAT D	20 112	0 105	A 10F
K6D2R_R	UN	K6D2AI_R	30.113	0.195	0.195

0 104					
0.194 K6D2R_R	ON	K6D2D_R	32.958	0.182	0.182
0.181 K6D2R_R	ON	K6D2J_R	32.265	0.220	0.220
0.218 K6D2R_R	ON	K6D2T_R	38.938	0.199	0.199
0.198 K6D2R_R	ON	K6D2AC_R	25.342	0.134	0.134
0.134 K6D2R_R 0.204	ON	K6D2AK_R	42.985	0.205	0.205
K6D2R_R 0.168	ON	K6D2C_R	46.163	0.169	0.169
K6D2R_R 0.108	ON	K6D2N_R	20.457	0.108	0.108
K6D2R_R 0.198	ON	K6D2X_R	32.875	0.198	0.198
K6D2R_R 0.166	ON	K6D2Z_R	17.350	0.167	0.167
K6D2R_R -0.433	ON	K6D61C	17.556	-0.423	-0.423
K6D2R_R -0.238	ON	K6D61D	11.398	-0.237	-0.237
K6D2R_R -0.300	ON	K6D61E	11.804	-0.300	-0.300
K6D2R_R -0.436	ON	K6D61K	28.703	-0.428	-0.428
K6D2Z_R 0.146	ON	K6D2A_R	11.802	0.146	0.146
K6D2Z_R 0.174	ON	K6D2P_R	20.121	0.173	0.173
K6D2Z_R 0.167	ON	K6D2R_R	17.350	0.167	0.167
K6D2Z_R -0.397	ON	K6D61C	29.283	-0.388	-0.388
K6D2Z_R -0.387	ON	K6D61K	15.761	-0.379	-0.379
K6D2AB_R -0.362	ON	K6D61C	12.416	-0.354	-0.354
K6D2AB_R -0.331	ON	K6D61K	13.392	-0.325	-0.325
	ON	K6D2AG_R	11.722	0.094	0.094
	ON	K6D2AI_R	15.293	0.132	0.132
K6D2AJ_R 0.128	ON	K6D2D_R	13.703	0.130	0.130
K6D2AJ_R 0.138	ON	K6D2J_R	14.085	0.140	0.140
K6D2AJ_R	ON	K6D2T_R	16.308	0.117	0.117

0.116					
	ON	K6D2AC_R	12.743	0.102	0.102
0.101	•	<u>.</u>		01202	V V _
	ON	K6D2AK_R	51.881	0.233	0.233
0.230					
K6D2AJ_R	ON	K6D2C_R	10.835	0.096	0.096
0.094	ONI	KEDON D	12 051	0 100	0 100
K6D2AJ_R 0.099	UIN	KODZN_K	12.051	0.100	0.100
K6D2AJ_R	ON	K6D61C	22.680	-0.428	-0.428
-0.434	•				01.120
K6D2AJ_R	ON	K6D61K	34.921	-0.424	-0.424
-0.429					
K6D2AJ_R	ON	K6D2B_R	10.535	-0.093	-0.093
-0.092	ONI	VEDOT D	22 140	0 150	0 150
K6D2AJ_R -0.156	UN	KODZI_K	22.148	-0.159	-0.159
K6D2AJ_R	ON	K6D2K R	11.196	-0.101	-0.101
-0.100	•			01202	•
K6D2AJ_R	ON	K6D2L_R	10.161	-0.100	-0.100
-0.099					
K6D2AJ_R	ON	K6D2M_R	12.481	-0.109	-0.109
-0.107	ONI	KCDOV D	15 407	0 120	0 100
K6D2AJ_R -0.126	UN	KODZV_R	15.497	-0.128	-0.128
K6D2AJ_R	ON	K6D2W R	10.534	-0.105	-0.105
-0.104	0.1	Nobeli_iX	10133	0.103	0.103
K6D2AJ_R	ON	K6D2Y_R	11.231	-0.115	-0.115
-0.113					
K6D61C	ON	K6D2AG_R	31.942	-0.249	-0.249
-0.244	ONI	VEDAAT D	20 002	a 202	a 202
K6D61C -0.285	UN	K6D2AI_R	29.892	-0.293	-0.293
K6D61C	ON	K6D2D R	30.628	-0.295	-0.295
-0.287	•		301020	01200	01-00
K6D61C	ON	K6D2J_R	33.066	-0.323	-0.323
-0.314					
K6D61C	ON	K6D2T_R	34.585	-0.305	-0.305
-0.298	ONI	KCD24C D	20.000	0 205	0 205
K6D61C -0.202	UIN	K6D2AC_R	28.990	-0.205	-0.205
K6D61C	ON	K6D2AK_R	26.294	-0.274	-0.274
-0.267	011	NODZ/III_II	201254	01274	01274
K6D61C	ON	K6D2C_R	29.461	-0.289	-0.289
-0.282		-			
K6D61C	ON	K6D2N_R	33.873	-0.267	-0.267
-0.262	ON	KCD2V D	22 202	0.202	0 202
K6D61C -0.275	UN	K6D2X_R	32.283	-0.282	-0.282
-0.275 K6D61C	ON	K6D2A_R	12.224	-0.294	-0.294
MODUTE	OI V	NODZA_N	161667	0 I Z 3 T	01234

0 007					
-0.287 K6D61C	ON	K6D2P_R	26.565	-0.450	-0.450
-0.444	UN	KODZP_K	20.303	-0.450	-0.450
K6D61C	UNI	K6D2R R	17.553	-0.423	-0.423
-0.414	OIV	NODZN_N	17.555	-0.423	-01423
K6D61C	ON	K6D2Z_R	29.281	-0.388	-0.388
-0.380	011	NODZZ_N	231201	0.500	01500
K6D61C	ON	K6D2AB R	12.414	-0.354	-0.354
-0.347	• • •			0.00	0100.
K6D61C	ON	K6D2AJ_R	22.678	-0.428	-0.428
-0.423		_			
K6D61C	ON	K6D61K	259.359	0.755	0.755
0. 753					
K6D61C	ON	K6D2G_R	10.317	0.193	0.193
0.187					
K6D61C	ON	K6D2L_R	11.920	0.167	0.167
0.163					
K6D61C	ON	K6D2Y_R	12.596	0.159	0.159
0.155		1/CD 0.4.4. D	40.004		0.464
K6D61C	ON	K6D2AA_R	12.304	0.161	0.161
0.157	ONI	KCDOAE D	12 200	0 100	0 100
K6D61C	UN	K6D2AF_R	12.389	0.190	0.190
0.186 K6D61D	ON	K6D2R_R	11.397	-0.237	-0.237
-0.237	OIN	NODZN_N	11.397	-0.237	-0.237
K6D61D	ON	K6D61E	83.100	0.528	0.528
0 . 527	0.1	NODULE	03.100	0.320	01320
K6D61D	ON	K6D61L	58.410	0.429	0.429
0.428	• • •		301.120	01.12	VIV
K6D61E	ON	K6D2C_R	11.310	-0.133	-0.133
-0.132					
K6D61E	ON	K6D2R_R	11.803	-0.300	-0.300
-0.301					
K6D61E	ON	K6D61D	83.101	0.528	0.528
0.530					
K6D61K	ON	K6D2AG_R	45.468	-0.240	-0.240
-0.236	011	LCDOAT D	42 244	0.252	0.252
K6D61K	ON	K6D2AI_R	43.344	-0.353	-0.353
-0.344	ONI	KEDOD D	4E 131	0.240	a 240
K6D61K	UN	K6D2D_R	45.131	-0.348	-0.348
-0.340 K6D61K	ON	K6D2J_R	42.984	-0.328	-0.328
-0.320	UN	MODZJ_N	42.904	-0.320	-0.320
K6D61K	UNI	K6D2T_R	51.832	-0.285	-0.285
-0.279	OIV	NODZI_N	31:032	-0.203	-01203
K6D61K	ON	K6D2AC_R	44.062	-0.231	-0.231
-0.227	J1 1		111002	0.251	0.231
K6D61K	ON	K6D2AK_R	33.110	-0.267	-0.267
-0.261		_	· · ·		
K6D61K	ON	K6D2C_R	37.266	-0.260	-0.260

-0.254	ONI	KEDON D	40 071	0 200	0 200
K6D61K -0.295	UN	K6D2N_R	48.971	-0.300	-0.300
-0.293 K6D61K	ON	K6D2X_R	49.440	-0.338	-0.338
-0.332	OIN	Νυσελ_Ν	49.440	-0.550	-0.550
K6D61K	ON	K6D2A_R	10.374	-0.280	-0.280
-0.274	014	NODZA_N	101574	01200	01200
K6D61K	ON	K6D2P_R	24.702	-0.409	-0.409
-0.404	0.1	110021 _11	211702	0.103	01103
K6D61K	ON	K6D2R_R	28.700	-0.428	-0.428
-0.420		- -			
K6D61K	ON	K6D2Z_R	15.760	-0.379	-0.379
-0.372		_			
K6D61K	ON	K6D2AB_R	13.391	-0.325	-0.325
-0.319					
K6D61K	ON	K6D2AJ_R	34.919	-0.424	-0.424
-0.420					
K6D61K	ON	K6D61C	259.359	0.755	0.755
0.757					
K6D61K	ON	K6D2G_R	10.037	0.202	0.202
0.196					
K6D61K	ON	K6D2L_R	10.718	0.139	0.139
0.136	011	VCD20 D	10 110	0.166	0.166
K6D61K	OIN	K6D20_R	10.140	0.166	0.166
0.162	ON	KEDOVV D	12 714	0 155	0 1EE
K6D61K	UN	K6D2AA_R	12.714	0.155	0.155
0.152 K6D61K	ON	K6D2AF_R	12.806	0.180	0.180
0.176	UN	NUDZAI _N	12.000	0.100	0.100
K6D61K	ON	K6D2AH_R	10.209	0.194	0.194
0.189	014	KODZAII_K	101203	01154	01154
K6D61L	ON	K6D2AG_R	11.612	-0.158	-0.158
-0.158	•			0120	01200
K6D61L	ON	K6D2T R	14.583	-0.194	-0.194
-0.194		_			
K6D61L	ON	K6D2N_R	11.369	-0.135	-0.135
-0.135					
K6D61L	ON	K6D2X_R	11.753	-0.161	-0.161
-0.161					
K6D61L	ON	K6D61D	58.411	0.429	0.429
0.430					
K6D61M	ON	K6D2B_R	13.588	-0.115	-0.115
-0.116					
K6D61M	ON	K6D2F_R	10.480	-0.099	-0.099
-0.099	011	LCDOT D	10 011	0 170	0 170
K6D61M	UN	K6D2I_R	18.811	-0.178	-0.178
-0.177	ONI	KEDOK D	1/ 21/	a 126	A 126
K6D61M	UN	K6D2K_R	14.214	-0.136	-0.136
-0.136 K6D61M	UVI	K6D2L_R	12.074	-0.123	-0.123
עטטטדוו	ON	NUDZL_N	12.0/4	-0.123	-v.123

a 122					
-0.123 K6D61M	ON	K6D2M_R	16.410	-0.125	-0.125
-0.125		_			
K6D61M -0.097	ON	K6D2S_R	14.194	-0.097	-0.097
K6D61M	ON	K6D2V_R	14.651	-0.133	-0.133
-0.133 K6D61M	ON	K6D2W_R	13.172	-0.115	-0.115
-0.115 K6D61M	ON	K6D2Y_R	14.703	-0.146	-0.146
-0.146 K6D61M	ON	K6D2AF_R	10.693	-0.122	-0.122
-0.121 K6D40_R	ON	K6D48_R	11.987	0.341	0.341
0.341 K6D40_R	ON	K6F63_R	19.001	0.417	0.417
0.417 K6D48 R	ON	K6D40 R	11.989	0.341	0.341
0.341	UN	K0D40_K	11.909	0.341	0.341
K6D48_R 0.449	ON	K6F63_R	51.879	0.449	0.449
K6D48_R	ON	K6F74_R	10.935	0.353	0.353
0.354 K6F63_R	ON	K6D2P_R	10.963	-0.214	-0.214
-0.215 K6F63_R	ON	K6D40_R	19.004	0.417	0.417
0.418		_			
K6F63_R 0.449	ON	K6D48_R	51.879	0.449	0.449
K6F74_R	ON	K6D48_R	10.934	0.353	0.353
0.352					
K6D2B_R -0.146	ON	K6D2AG_R	14.953	-0.146	-0.146
K6D2B_R	ON	K6D2D_R	16.274	-0.200	-0.200
-0.199 K6D2B_R	ON	K6D2J_R	12.511	-0.148	-0.148
-0.147 K6D2B_R	ON	K6D2T_R	16.048	-0.190	-0.190
-0.190 K6D2B_R	ΟN	K6D2AC_R	27.104	-0.163	-0.163
-0.163		_	27.104	-0.103	-0.103
K6D2B_R -0.142	ON	K6D2C_R	11.552	-0.143	-0.143
K6D2B_R -0.179	ON	K6D2N_R	25.890	-0.179	-0.179
K6D2B_R	ON	K6D2X_R	53.936	-0.207	-0.207
-0.207 K6D2G_R	ON	K6B1A_R	15.416	0.177	0.177
0.177 K6D2I_R	ON	K6D2P_R	11.891	-0.097	-0.097

0 000					
-0.098 K6D2I_R	ON	K6D2AJ_R	17.368	-0.116	-0.116
-0.117					
K6D2I_R -0.100	ON	K6D61C	11.158	-0.097	-0.097
K6D2I_R	ON	K6D61K	11.868	-0.104	-0.104
-0.107 K6D2I_R	ΟN	K6D61M	15.188	-0.166	-0.166
-0.166	OIN	KODOTH	13.100	-0.100	-0.100
K6D2I_R -0.155	ON	K6D40_R	12.937	-0.154	-0.154
K6D2I_R	ON	K6D48_R	10.568	-0.131	-0.131
-0.132					
K6D2I_R -0.158	ON	K6F68_R	14.516	-0.156	-0.156
-0.136 K6D2I_R	ON	K6F74_R	12.972	-0.154	-0.154
-0.156					
K6D2I_R 0.188	ON	K6D2K_R	19.386	0.188	0.188
K6D2I_R	ON	K6D2M_R	14.682	0.201	0.201
0.201	ONI	KCD3V D	14 500	0. 200	0 200
K6D2I_R 0.206	UN	K6D2V_R	14.508	0.206	0.206
K6D2K_R	ON	K6D2I_R	19.387	0.188	0.188
0.188	ONI	KEDOM D	60 740	0.350	0 2FO
K6D2K_R 0.359	UN	K6D2M_R	68.748	0.359	0.359
K6D2M_R	ON	K6D2I_R	14.684	0.201	0.201
0.200 K6D2M_R	ON	K6D2K_R	68.749	0.359	0.359
0.359		_			
K6D2S_R	ON	K6D2AG_R	11.757	-0.129	-0.129
-0.129 K6D2S_R	ON	K6D2D_R	10.201	-0.155	-0.155
$-0.15\overline{4}$					
K6D2S_R -0.139	ON	K6D2J_R	10.330	-0.140	-0.140
K6D2S_R	ON	K6D2AC_R	30.695	-0.168	-0.168
-0.168					
K6D2S_R -0.129	ON	K6D2C_R	10.087	-0.130	-0.130
K6D2S_R	ON	K6D2N_R	29.921	-0.170	-0.170
-0.169	ONI	VCDOV D	21 422	0 150	0 150
K6D2S_R -0.152	UN	K6D2X_R	21.423	-0.153	-0.153
K6D2V_R	ON	K6D2I_R	14.510	0.206	0.206
0.205 K6D2W_R	ON	K6D2AE_R	10.789	0.136	0.136
0.136	5.1		_01,00	0.150	0.150
K6D2Y_R	ON	K6D2AF_R	12.215	0.188	0.188

0.188 K6D2AA_R 0.107	ON	K6D2Z_R	10.121	0.107	0.107
	ON	K6D2AG_R	12.594	0.131	0.131
K6D2AE_R 0.140	ON	K6D2D_R	13.221	0.140	0.140
K6D2AE_R 0.141	ON	K6D2J_R	12.069	0.140	0.140
K6D2AE_R 0.184	ON	K6D2T_R	16.498	0.183	0.183
	ON	K6D2AC_R	12.267	0.124	0.124
	ON	K6D2AK_R	12.979	0.172	0.172
K6D2AE_R 0.126	ON	K6D2C_R	10.332	0.126	0.126
K6D2AE_R 0.123	ON	K6D2N_R	10.145	0.122	0.122
K6D2AE_R 0.143	ON	K6D2X_R	11.666	0.142	0.142
K6D2AE_R 0.142	ON	K6D2A_R	10.927	0.141	0.141
K6D2AE_R 0.116	ON	K6D2P_R	10.317	0.114	0.114
K6D2AE_R 0.114	ON	K6D2R_R	10.784	0.113	0.113
K6D2AE_R 0.154	ON	K6D2Z_R	12.796	0.153	0.153
	ON	K6D2AB_R	13.385	0.141	0.141
K6D2AE_R 0.119	ON	K6D61D	10.585	0.118	0.118
K6D2AE_R 0.160	ON	K6D61E	10.839	0.159	0.159
K6D2AE_R 0.159	ON	K6D61L	11.111	0.158	0.158
K6D2AE_R 0.156	ON	K6F68_R	11.191	0.155	0.155
K6D2AE_R 0.137	ON	K6D2W_R	10.788	0.136	0.136
K6D2AF_R 0.188	ON	K6D2Y_R	12.215	0.188	0.188
K6D2AK_R -0.211	ON	CM1BSEX	22.794	-0.424 -	-0.424
K6D61D -0.299	ON	POVCO_AV	25.548	-0.145 -	-0.145

WITH Statements

K6D2D_R	WITH	PAF	12.766	0.148	0.148
		K6D2AG_R		0.163	0.163
K6D2AC_R -0.341	WITH			-0.168	-0.168
K6D2AC_R -0.239				-0.118	-0.118
K6D2AK_R 0.243					0.201
K6D2AK_R 0.156		PAF SC15			0.129
-0.498		INTERNAL		-0.313 -0.256	
-0.407 K6D2X_R			50.341		
-0.415		INTERNAL			0.105
	WITH	K6D2AK_R	10.362	0.138	0.138
0.193 K6D2P_R	WITH	K6D2AK_R	18.034	0.169	0.169
0.284 K6D2R_R 0.263	WITH	INTERNAL	59.654	0.219	0.219
K6D2R_R -0.355	WITH	EXTERN	33.661	-0.295	-0.295
K6D2R_R 0.260		K6D2AK_R	16.697	0.179	0.179
0.255		K6D2C_R	24.518		
0.117		INTERNAL	12.549 10.782		
K6D2Z_R 0.136 K6D2Z_R				0.113	
0.199 K6D2Z_R		_	20.121		
0.284 K6D2Z_R	WITH	K6D2R_R	17.350	0.167	0.167
	WITH	INTERNAL	14.231	0.110	0.110
0.158 K6D2AJ_R -0.342	WITH	EXTERN	21.352	-0.239	-0.239
	WITH	K6D2AK_R	40.239	0.288	0.288
	WITH	INTERNAL	44.481	-0.313	-0.313

K6D61C 1.124	WITH	EXTERN	35.457	0.466	0.466
K6D61C -0.821	WITH	K6D2A_R	12.226	-0.294	-0.294
K6D61C -1.510	WITH	K6D2P_R	26.568	-0.450	-0.450
K6D61C -1.227	WITH	K6D2R_R	17.556	-0.423	-0.423
K6D61C -1.106		K6D2Z_R	29.283		-0.388
K6D61C -1.042		K6D2AB_R	12.416	-0.354	
K6D61C -1.478 K6D61D		K6D2AJ_R K6D2R_R	22.681 11.398	-0.428 -0.237	-0.428 -0.237
-0.355 K6D61E		K6D2R_R	11.804		-0.300
-0.428 K6D61E	WITH	K6D61D	83.099	0.528	0.528
0.780 K6D61K	WITH	INTERNAL	72.748	-0.352	-0.352
-0.725 K6D61K 1.069	WITH	EXTERN	54.115	0.519	0.519
K6D61K -0.653	WITH	K6D2AG_R	11.337	-0.204	-0.204
K6D61K -0.724		K6D2T_R	15.822	-0.255	-0.255
K6D61K -0.668		K6D2A_R	10.376	-0.280	-0.280
K6D61K -1.172 K6D61K		K6D2P_R K6D2R_R	24.705 28.703	-0.409 -0.428	-0.409 -0.428
-1.060 K6D61K		K6D2Z_R	15.762	-0.379	-0.379
-0.923		K6D2AB_R		-0.325	
-0.817 K6D61K	WITH	K6D2AJ_R	34.922	-0.424	-0.424
-1.250 K6D61K 3.752	WITH	K6D61C	259.352	0.755	0.755
K6D61L 0.638	WITH	K6D61D	58.410	0.429	0.429
K6D61M -0.160	WITH	SC15	12.001	-0.140	-0.140
K6D61M -0.146	WITH		15.031		
K6D48_R 0.515	WITH	K6D40_R	11.987	0.341	0.341

K6F63_R -0.364	WITH	K6D2P_R	10.964	-0.214	-0.214
K6F63_R 0.633	WITH	K6D40_R	19.002	0.417	0.417
K6F63_R 0.672	WITH	_		0.449	0.449
0.558		K6D48_R		0.353	0.353
-0.279		INTERNAL			-0.183
K6D2B_R -0.455			33.194		-0.298
K6D2B_R -0.622		_	40.756		-0.256
0.331		K6B1A_R INTERNAL			0.224 0.128
0.147 K6D2I_R			24.584		-0.144
$-0.16\overline{5}$		K6D2AJ_R			-0.173
-0.284 K6D2K_R		K6D2I_R		0.188	0.188
	WITH	INTERNAL	12.504	0.122	0.122
0.148 K6D2M_R 0.281	WITH	K6D2I_R	14.684	0.201	0.201
K6D2M_R 0.524	WITH	K6D2K_R	68.749	0.359	0.359
	WITH	INTERNAL	27.651	-0.170	-0.170
K6D2S_R -0.486			20.650	-0.242	-0.242
-0.796		K6D2AC_R			-0.195
K6D2S_R -0.643					-0.185
K6D2V_R 0.291		_		0.206	
K6D2AA_R 0.144		INTERNAL	10.047 13.199		
0.139 K6D2AE_R			21.975		
0.280 K6D2AE_R				0.136	
0.207 K6D2AF_R		_		0.188	
0.318					

Beginning Time: 08:44:13 Ending Time: 08:47:25 Elapsed Time: 00:03:12

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