```
Mplus VERSION 8.4 (Mac)
MUTHEN & MUTHEN
08/05/2020 12:42 PM
INPUT INSTRUCTIONS
  TITLE: Measurement Models - School Conn PAF Int
  DATA: FILE = "All Variables 072720.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 k6d2q
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 k6d2v r k6d2v r
k6d2aa r k6d2ad r
       k6d2ae r k6d2af r k6d2ah r k5e1a k5e1b k5e1c k5e1d k5e2a k5e2b
k5e2c k5e2d
       k6b1a k6b1b k6b1c k6b1d k6b32a k6b32b k6b32c k6b32d k6b32e
k6b32f k5e2a r
       k5e2b r k5e2c r k5e2d r k6b1a r k6b1b r k6b1c r k6b1d r;
  USEVARIABLES =
  !ThreatComp DepComp ! Not used in measurement model.
  ! 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

! Delinquency (Reverse Coded)

```
! k6d2a r k6d2p r k6d2r r k6d2z r k6d2ab r k6d2aj r
  ! Impulsivity
  ! k6d61a k6d61b k6d61c k6d61d k6d61e k6d61f k6d61g k6d61h
  ! k6d61i k6d61j k6d61k k6d61l k6d61m
  ! 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
  ! 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
  ! 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
  ! Delinquency (Reverse Coded)
  ! k6d2a r k6d2p r k6d2r r k6d2z r k6d2ab r k6d2aj r
  ! Impulsivity
  ! k6d61a k6d61b k6d61c k6d61d k6d61e k6d61f k6d61g k6d61h
  ! k6d61i k6d61j k6d61k k6d61l k6d61m
  ! 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 k6d2v r
   k6d2aa_r k6d2ae_r k6d2af_r k6d2ah_r
```

```
;
IDVARIABLE = ff_id;
MISSING=ALL(99);
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;
!p6b36 p6b40 p6b52 p6b53 p6b54 p6b68 p6b65 p6b66
! Internalizing @ 1;
! Externalizing @ Age 15 (Multi-informant)
! EXTERN BY k6d2a_r* k6d2p_r k6d2r_r k6d2z_r k6d2ab_r k6d2aj_r
! k6d61a k6d61b k6d61c k6d61d k6d61e k6d61f k6d61g k6d61h
! k6d61i k6d61j k6d61k k6d61l k6d61m
! k6d40_r k6d48_r k6f63_r k6f68_r k6f74_r;
!p6b35 p6b37 p6b38
!p6b39 p6b41 p6b42 p6b43 p6b44 p6b45 p6b57 p6b59 p6b49 p6b50
!p6b51 p6b60 p6b61 p6b62 p6b63 p6b64 p6b67
! 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;
OUTPUT: modindices (ALL) standardized sampstat;
SAVEDATA:
    FILE IS CFA_FactorScores_PAF_080520.txt;
    save = fscores;
```

*** WARNING

Data set contains cases with missing on all variables. These cases were not included in the analysis. Number of cases with missing on all variables: 1461 1 WARNING(S) FOUND IN THE INPUT INSTRUCTIONS

Measurement Models - School Conn PAF Int

SUMMARY OF ANALYSIS

Number of groups	1
Number of observations	3437
Number of dependent variables	16
Number of independent variables	0
Number of continuous latent variables	1

Observed dependent variables

Binary and	ordered cate	gorical (ord	inal)		
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		

Continuous latent variables
PAF

Variables with special functions

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	DELTA
Link	PROBIT

Input data file(s)
 All_Variables_072720.dat

Input data format FREE

SUMMARY OF DATA

COVARIANCE COVERAGE OF DATA

Minimum covariance coverage value 0.100

PROPORTION OF DATA PRESENT

K6D2K_R	Covariance K6D2B_R	Coverage K6D2F_R	K6D2G_R	K6D2I_R
NODZN_N				
 K6D2B_R	0.999			
K6D2F R	0.999	1.000		
K6D2G_R	0.999	1.000	1.000	
K6D2I_R	0.998	0.999	0.999	0.999
K6D2K_R	0.999	0.999	0.999	0.998
0.999				
K6D2L_R	0.999	1.000	1.000	0.999
0.999				
K6D2M_R	0.999	1.000	1.000	0.999
0.999				
K6D20_R	0.999	0.999	0.999	0.998
0.998				
K6D2S_R	0.999	1.000	1.000	0.999
0.999				
K6D2V_R	0.999	1.000	1.000	0.999
0.999				
K6D2W_R	0.999	0.999	0.999	0.999
0.999				
K6D2Y_R	0.999	0.999	0.999	0.998
0.999				
K6D2AA_R	0.999	1.000	1.000	0.999
0.999	0 007	0.007	2 222	0.007
K6D2AE_R	0.997	0.997	0.998	0.997
0.997	0.000	0.000	4 000	0.000
K6D2AF_R	0.999	0.999	1.000	0.999
0.999	0.007	0.007	0.007	0.006
K6D2AH_R	0.987	0.987	0.987	0.986
0.987				
	Covariance	Coverage		
	K6D2L R	K6D2M R	K6D20 R	K6D2S R
K6D2V_R	<u>-</u> ; •			-

	4 000			
K6D2L_R K6D2M_R	1.000 1.000	1.000		
K6D2M_R	0.999	0.999	0.999	
K6D25_R	1.000	1.000	0.999	1.000
K6D2V_R	1.000	1.000	0.999	1.000
1.000				
K6D2W_R	0.999	0.999	0.999	0.999
0.999	0.000	0.000	0.000	0.000
K6D2Y_R 0.999	0.999	0.999	0.999	0.999
K6D2AA R	1.000	1.000	0.999	1.000
1.000	1.000	1.000	0.333	11000
K6D2AE_R	0.998	0.998	0.997	0.998
0.998				
K6D2AF_R	1.000	1.000	0.999	1.000
1.000 K6D2AH_R	0.987	0.987	0.986	0.987
0.987	0.907	0.907	0.900	0.907
01307				
	Covariance	Coverage		
	K6D2W_R	K6D2Y_R	K6D2AA_R	K6D2AE_R
K6D2AF_R	NODZII_N	1.0021_I	1(0 <i>D21</i> (1)_1(NODZNE_N
_				
K6D2W_R	0.999			
K6D2W_R K6D2Y_R	0.999	0.999		
K6D2AA_R	0.999	0.999	1.000	
K6D2AE_R	0.997	0.997	0.998	0.998
K6D2AF_R	0.999	0.999	1.000	0.997
1.000	0.007	0 007	2 227	2 225
K6D2AH_R	0.987	0.987	0.987	0.985
0.987				
	Covariance	Coverage		
	K6D2AH F	₹		

K6D2AH_R

UNIVARIATE PROPORTIONS AND COUNTS FOR CATEGORICAL VARIABLES

K6D2B_R		
Category 1	0.020	67.000
Category 2	0.029	100.000
Category 3	0.202	695.000
Category 4	0.749	2573.000

K6D2F_R			
Category	1	0.030	103.000
Category		0.052	178.000
Category		0.361	1241.000
Category		0.557	1914.000
K6D2G_R	4	0.337	1914.000
_	1	0.015	51.000
Category			
Category		0.013	43.000 517.000
Category		0.150	
Category	4	0.822	2826.000
K6D2I_R	4	0.020	00 000
Category		0.029	99.000
Category		0.081	278.000
Category		0.444	1524.000
Category	4	0.446	1532.000
K6D2K_R			
Category		0.021	71.000
Category		0.068	233.000
Category		0.429	1474.000
Category	4	0.482	1656.000
K6D2L_R			
Category	1	0.006	20.000
Category	2	0.010	34.000
Category	3	0.096	330.000
Category	4	0.888	3053.000
K6D2M_R			
Category	1	0.012	41.000
Category	2	0.044	152.000
Category		0.443	1524.000
Category		0.500	1720.000
K6D20 R			
Category	1	0.067	231.000
Category		0.052	177.000
Category		0.275	946.000
Category		0.606	2080.000
K6D2S_R			
Category	1	0.015	51.000
Category		0.038	131.000
Category		0.289	993.000
Category		0.658	2262.000
K6D2V_R	•	0.050	22021000
Category	1	0.009	31.000
Category		0.021	73.000
Category		0.352	1210.000
Category		0.618	2123.000
K6D2W R	7	0.010	2123.000
Category	1	0.017	59.000
Category		0.058	200.000
Category		0.356	1223.000
Category		0.569	1953.000
category	7	01303	19331000

K6D2Y_R			
Category	1	0.017	57.000
Category		0.033	114.000
Category		0.201	689.000
Category		0.750	2575.000
K6D2AA_R			
Category	1	0.015	52.000
Category		0.036	123.000
Category		0.283	974.000
Category		0.666	2288.000
K6D2AE R			
Category	1	0.031	105.000
Category	2	0.092	314.000
Category	3	0.499	1710.000
Category		0.379	1300.000
K6D2AF_R			
Category	1	0.012	41.000
Category		0.015	52.000
Category		0.180	618.000
Category		0.793	2725.000
K6D2AH_R			
Category	1	0.030	103.000
Category		0.039	131.000
Category		0.326	1106.000
Category		0.605	2053.000

SAMPLE STATISTICS

ESTIMATED SAMPLE STATISTICS

K6D2F_R\$	MEANS/INTERCEPTS K6D2B_R\$	6/THRESHOLDS K6D2B_R\$	K6D2B_R\$	K6D2F_R\$
-1.393	-2.064	-1.658	-0.672	-1.881
K6D2I_R\$	MEANS/INTERCEPTS K6D2F_R\$	5/THRESHOLDS K6D2G_R\$	K6D2G_R\$	K6D2G_R\$
-1 . 898	-0.143	-2.174	-1.921	-0.924

K6D2K_R\$	MEANS/INTERCEP K6D2I_R\$	TS/THRESHOLDS K6D2I_R\$	K6D2K_R\$	K6D2K_R\$
0.045	-1.228	0.135	-2.040	-1.350
K6D2M_R\$	MEANS/INTERCEP K6D2L_R\$	PTS/THRESHOLDS K6D2L_R\$	K6D2L_R\$	K6D2M_R\$
-1.588	-2.523	-2.152	-1.217	-2.259
K6D2S_R\$	MEANS/INTERCEP K6D2M_R\$	PTS/THRESHOLDS K6D2O_R\$	K6D20_R\$	K6D20_R\$
-2.174	-0.001	-1.496	-1.181	-0.268
K6D2V_R\$	MEANS/INTERCEP K6D2S_R\$	PTS/THRESHOLDS K6D2S_R\$	K6D2V_R\$	K6D2V_R\$
-0.299	-1.617	-0.407	-2.365	-1.877
K6D2Y_R\$	MEANS/INTERCEP K6D2W_R\$	PTS/THRESHOLDS K6D2W_R\$	K6D2W_R\$	K6D2Y_R\$
-1.647	-2.116	-1.437	-0.173	-2.130
K6D2AE_R	MEANS/INTERCEP K6D2Y_R\$	PTS/THRESHOLDS K6D2AA_R	K6D2AA_R	K6D2AA_R

-1.872	-0.673	-2.167	-1.636	-0.428
K6D2AF_R	MEANS/INTERCEP K6D2AE_R	TS/THRESHOLDS K6D2AE_R	K6D2AF_R	K6D2AF_R
-0.817	-1.164	0.308	-2.259	-1.926
	MEANS/INTERCEP K6D2AH_R	TS/THRESHOLDS K6D2AH_R	K6D2AH_R	
	-1.876	-1.484	-0.266	
K6D2K_R	CORRELATION MA K6D2B_R	TRIX (WITH VARI K6D2F_R	ANCES ON THE K6D2G_R	DIAGONAL) K6D2I_R
K6D2B_R K6D2F_R K6D2G_R K6D2I_R	0.504 0.302 0.277	0.388 0.269	0.162	
K6D2K_R K6D2L_R 0.303	0.320 0.533	0.311 0.416	0.179 0.391	0.455 0.324
K6D2M_R 0.630	0.321	0.352	0.176	0.471
K6D20_R 0.257	0.430	0.383	0.226	0.244
K6D2S_R 0.353 K6D2V_R	0.689 0.329	0.615 0.370	0.334 0.196	0.349 0.484
0.478 K6D2W_R	0.418	0.416	0.212	0.345
0.438 K6D2Y_R	0.408	0.371	0.327	0.283
0.271 K6D2AA_R 0.306	0.533	0.523	0.394	0.273
K6D2AE_R 0.323	0.327	0.341	0.194	0.258
K6D2AF_R 0.251	0.380	0.395	0.424	0.233

K6D2AH_R 0.254	0.319	0.354	0.210	0.244
K6D2V_R	CORRELATION K6D2L_R	MATRIX (WITH K6D2M_R	VARIANCES ON THE K6D2O_R	DIAGONAL) K6D2S_R
K6D2M_R K6D2O_R K6D2S_R K6D2V_R K6D2W_R 0.473 K6D2Y_R 0.312 K6D2AA_R 0.348 K6D2AE_R 0.335 K6D2AF_R 0.317 K6D2AH_R 0.343	0.329 0.354 0.579 0.336 0.399 0.577 0.526 0.300 0.544 0.326	0.287 0.357 0.479 0.427 0.317 0.316 0.324 0.260 0.265	0.476 0.344 0.455 0.363 0.409 0.348 0.373	0.386 0.505 0.513 0.647 0.406 0.457 0.384
K6D2AF_R K6D2Y_R K6D2AA_R K6D2AE_R K6D2AF_R K6D2AF_R K6D2AH_R 0.382	CORRELATION K6D2W_R 0.459 0.448 0.442 0.428 0.350	MATRIX (WITH K6D2Y_R 0.470 0.336 0.569 0.303	VARIANCES ON THE K6D2AA_R 0.361 0.479 0.328	DIAGONAL) K6D2AE_R 0.354 0.302

CORRELATION MATRIX (WITH VARIANCES ON THE DIAGONAL) $\mathsf{K6D2AH_R}$

THE MODEL ESTIMATION TERMINATED NORMALLY

MODEL FIT INFORMATION

Number of Free Parameters

64

Chi-Square Test of Model Fit

Value 2869.988*
Degrees of Freedom 104
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{MLMV} , \mbox{WLSMV} ,

and ULSMV difference testing is done using the DIFFTEST option.

RMSEA (Root Mean Square Error Of Approximation)

Estimate 0.088 90 Percent C.I. 0.085 0.091

Probability RMSEA <= .05 0.000

CFI/TLI

CFI 0.889 TLI 0.872

Chi-Square Test of Model Fit for the Baseline Model

Value 25096.341
Degrees of Freedom 120
P-Value 0.0000

SRMR (Standardized Root Mean Square Residual)

Value 0.063

Optimum Function Value for Weighted Least-Squares Estimator

Value 0.29135055D+00

MODEL RESULTS

Two-Tailed Estimate S.E. Est./S.E. P-Value

ESTIMATE S.E. EST./S.E. P-value

PAF BY

K6D2B_R	0.702	0.014	50.199	0.000
K6D2F_R	0.661	0.013	51.111	0.000
K6D2G R	0.438	0.022	19.852	0.000
K6D2I_R	0.529	0.015	34.758	0.000
K6D2T_R K6D2K_R	0.618	0.014	44.672	0.000
K6D2L_R	0.690	0.019	36.708	0.000
K6D2M_R	0.635	0.014	46.752	0.000
K6D20_R	0.574	0.014	39.745	0.000
K6D2S_R	0.814	0.010	82.611	0.000
K6D2V_R	0.616	0.015	42.126	0.000
K6D2W R	0.678	0.013	53.819	0.000
K6D2Y_R	0.638	0.016	40.105	0.000
K6D2AA_R	0.705	0.013	56.044	0.000
K6D2AE_R	0.534	0.015	36.100	0.000
K6D2AF_R	0.630	0.017	36.035	0.000
K6D2AH_R	0.500	0.017	29.820	0.000
Thresholds				
K6D2B_R\$1	-2.064	0.050	-41.463	0.000
K6D2B_R\$2	-1.658	0.036	-45 . 579	0.000
K6D2B_R\$3	-0.672	0.023	-28.904	0.000
K6D2F_R\$1	-1.881	0.043	-43.970	0.000
K6D2F_R\$2	-1.393	0.031	-45.047	0.000
K6D2F_R\$3	-0.143	0.021	-6.685	0.000
K6D2G_R\$1	-2.174	0.055	-39.558	0.000
K6D2G_R\$2	-1.921	0.044	-43.510	0.000
K6D2G_R\$3	-0.924	0.025	-36.884	0.000
K6D2G_R\$3 K6D2I R\$1	-1.898	0.043	-43 . 759	0.000
- ·				
K6D2I_R\$2	-1.228	0.028	-43.202	0.000
K6D2I_R\$3	0.135	0.021	6.296	0.000
K6D2K_R\$1	-2.040	0.049	-41.838	0.000
K6D2K_R\$2	-1.350	0.030	-44.670	0.000
K6D2K_R\$3	0.045	0.021	2.082	0.037
K6D2L_R\$1	-2.523	0.078	-32.178	0.000
K6D2L_R\$2	-2.152	0.054	-39.974	0.000
K6D2L_R\$3	-1.217	0.028	-43 . 078	0.000
K6D2M_R\$1	-2.259	0.060	-37 . 912	0.000
K6D2M_R\$2	-1.588	0.035	-45 . 726	0.000
K6D2M_R\$3	-0.001	0.021	-0.051	0.959
K6D20_R\$1	-1.496	0.033	-45 . 585	0.000
K6D20_R\$2	-1.181	0.028	-42 . 485	0.000
K6D20_R\$3	-0.268	0.022	-12.375	0.000
K6D2S_R\$1	-2.174	0.055	-39.558	0.000
K6D2S_R\$2	-1.617	0.035	-45 . 694	0.000
K6D25_R\$3	-0.407	0.022	-18.487	0.000
- ·				
K6D2V_R\$1	-2.365	0.066	-35.712	0.000
K6D2V_R\$2	-1.877	0.043	-44.022	0.000
K6D2V_R\$3	-0.299	0.022	-13.779	0.000
K6D2W_R\$1	-2.116	0.052	-40.596	0.000
K6D2W_R\$2	-1.437	0.032	-45 . 327	0.000
<u> </u>				

K6D2W_R\$3	-0.173	0.022	-8.033	0.000
K6D2Y R\$1	-2.130	0.053	-40.353	0.000
K6D2Y R\$2	-1.647	0.036	-45.614	0.000
K6D2Y R\$3	-0.673	0.023	-28.970	0.000
K6D2AA R\$1	-2.167	0.055	-39.700	0.000
K6D2AA_R\$2	-1.636	0.036	-45.656	0.000
K6D2AA_R\$3	-0.428	0.022	-19.365	0.000
K6D2AE R\$1	-1.872	0.043	-44.028	0.000
K6D2AE R\$2	-1.164	0.028	-42.170	0.000
K6D2AE R\$3	0.308	0.022	14.135	0.000
K6D2AF_R\$1	-2.259	0.060	-37.909	0.000
K6D2AF_R\$2	-1.926	0.044	-43.448	0.000
K6D2AF R\$3	-0.817	0.024	-33.781	0.000
K6D2AH_R\$1	-1.876	0.043	-43 . 755	0.000
K6D2AH_R\$2	-1.484	0.033	-45.267	0.000
K6D2AH R\$3	-0.266	0.022	-12.226	0.000
Variances				
PAF	1.000	0.000	999.000	999.000

STANDARDIZED MODEL RESULTS

STDYX Standardization

		Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
PAF	BY				
K6D2B	3_R	0.702	0.014	50.199	0.000
K6D2F	:_R	0.661	0.013	51.111	0.000
K6D20	i_R	0.438	0.022	19.852	0.000
K6D2I	_R	0.529	0.015	34.758	0.000
K6D2K	<u>_</u> R	0.618	0.014	44.672	0.000
K6D2L	R	0.690	0.019	36.708	0.000
K6D2M	I_R	0.635	0.014	46.752	0.000
K6D20)_R	0.574	0.014	39.745	0.000
K6D2S	5_R	0.814	0.010	82.611	0.000
K6D2V	′_R	0.616	0.015	42.126	0.000
K6D2W	_	0.678	0.013	53.819	0.000
K6D2Y		0.638	0.016	40.105	0.000
K6D2A	A_R	0.705	0.013	56.044	0.000
K6D2A	_	0.534	0.015	36.100	0.000
K6D2A		0.630	0.017	36.035	0.000
K6D2A	.H_R	0.500	0.017	29.820	0.000
Threshol	.ds				
K6D2B	R\$1	-2.064	0.050	-41.463	0.000
K6D2E		-1.658	0.036	-45.579	0.000

K6D2B_R\$3	-0.672	0.023	-28.904	0.000
K6D2F_R\$1	-1.881	0.043	-43.970	0.000
K6D2F_R\$2	-1.393	0.031	-45.047	0.000
K6D2F_R\$3	-0.143	0.021	-6.685	0.000
K6D2G_R\$1	-2.174	0.055	-39.558	0.000
K6D2G_R\$2	-1.921	0.044	-43.510	0.000
K6D2G_R\$3	-0.924	0.025	-36.884	0.000
K6D2I_R\$1	-1.898	0.043	-43 . 759	0.000
K6D2I_R\$2	-1.228	0.028	-43.202	0.000
K6D2I_R\$3	0.135	0.021	6.296	0.000
K6D2K_R\$1	-2.040	0.049	-41.838	0.000
K6D2K_R\$2	-1.350	0.030	-44.670	0.000
K6D2K_R\$3	0.045	0.021	2.082	0.037
K6D2L_R\$1	-2.523	0.078	-32.178	0.000
K6D2L_R\$2	-2.152	0.054	-39.974	0.000
K6D2L_R\$3	-1.217	0.028	-43.078	0.000
K6D2M_R\$1	-2.259	0.060	-37.912	0.000
K6D2M_R\$2	-1.588	0.035	-45.726	0.000
K6D2M_R\$3	-0.001	0.021	-0.051	0.959
K6D20_R\$1	-1 . 496	0.033	-45.585	0.000
K6D20_R\$2	-1.181	0.028	-42.485	0.000
K6D20_R\$3	-0.268	0.022	-12.375	0.000
K6D2S_R\$1	-2 . 174	0.055	-39.558	0.000
K6D2S_R\$2	-1.617	0.035	-45.694	0.000
K6D2S_R\$3	-0.407	0.022	-18.487	0.000
K6D2V_R\$1	-2.365	0.066	-35.712	0.000
K6D2V_R\$2	-1.877	0.043	-44.022	0.000
K6D2V_R\$3	-0.299	0.022	-13.779	0.000
K6D2W_R\$1	-2.116	0.052	-40.596	0.000
K6D2W_R\$2	-1.437	0.032	-45.327	0.000
K6D2W_R\$3	-0.173	0.022	-8.033	0.000
K6D2Y_R\$1	-2.130	0.053	-40.353	0.000
K6D2Y_R\$2	-1.647	0.036	-45.614	0.000
K6D2Y_R\$3	-0.673	0.023	-28.970	0.000
K6D2AA_R\$1	-2.167	0.055	-39.700	0.000
K6D2AA_R\$2	-1.636	0.036	-45.656	0.000
K6D2AA_R\$3	-0.428	0.022	-19.365	0.000
K6D2AE_R\$1	-1.872	0.043	-44.028	0.000
K6D2AE_R\$2	-1.164	0.028	-42.170	0.000
K6D2AE_R\$3	0.308	0.022	14.135	0.000
K6D2AF_R\$1	-2.259	0.060	-37.909	0.000
K6D2AF_R\$2	-1.926	0.044	-43.448	0.000
K6D2AF_R\$3	-0.817	0.024	-33.781	0.000
K6D2AH_R\$1	-1.876	0.043	-43.755	0.000
K6D2AH_R\$2	-1.484	0.033	-45.267	0.000
K6D2AH_R\$3	-0.266	0.022	-12.226	0.000
Variances				
PAF	1.000	0.000	999.000	999.000

STDY Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
PAF BY				
K6D2B_R	0.702	0.014	50.199	0.000
K6D2F_R	0.661	0.013	51.111	0.000
K6D2G_R	0.438	0.022	19.852	0.000
K6D2I_R	0.529	0.015	34.758	0.000
K6D2K_R	0.618	0.014	44.672	0.000
K6D2L R	0.690	0.019	36.708	0.000
K6D2M_R	0.635	0.014	46.752	0.000
K6D20_R	0.574	0.014	39.745	0.000
K6D2S_R	0.814	0.010	82.611	0.000
K6D2V_R	0.616	0.015	42.126	0.000
K6D2W_R	0.678	0.013	53.819	0.000
K6D2Y_R	0.638	0.016	40.105	0.000
K6D2AA_R	0.705	0.013	56.044	0.000
K6D2AE_R	0.534	0.015	36.100	0.000
K6D2AF_R	0.630	0.017	36.035	0.000
K6D2AH_R	0.500	0.017	29.820	0.000
Thresholds				
K6D2B_R\$1	-2.064	0.050	-41.463	0.000
K6D2B_R\$2	-1.658	0.036	-45.579	0.000
K6D2B_R\$3	-0.672	0.023	-28.904	0.000
K6D2F_R\$1	-1.881	0.043	-43.970	0.000
K6D2F_R\$2	-1.393	0.031	-45 . 047	0.000
K6D2F_R\$3	-0.143	0.021	-6.685	0.000
K6D2G_R\$1	-2 . 174	0.055	-39 . 558	0.000
K6D2G_R\$2	-1.921	0.044	-43 . 510	0.000
K6D2G_R\$3	-0.924	0.025	-36.884	0.000
K6D2I_R\$1	-1.898	0.043	-43.759	0.000
K6D2I_R\$2 K6D2I_R\$3	-1.228 0.135	0.028 0.021	-43.202 6.296	0.000 0.000
			-41.838	
K6D2K_R\$1	-2.040 1.350	0.049 0.030	-41.636 -44.670	0.000
K6D2K_R\$2 K6D2K_R\$3	-1.350 0.045	0.021	-44.070 2.082	0.000 0.037
K6D2L_R\$1	-2 . 523	0.021		0.000
K6D2L_R\$1	-2.152 -2.152	0.054	-39 . 974	0.000
K6D2L_R\$3	-1.217	0.028	-43 . 078	0.000
K6D2M_R\$1	-2.259	0.060	-37.912	0.000
K6D2M_R\$2	-1 . 588	0.035	-45 . 726	0.000
K6D2M_R\$3	-0.001	0.021	-0.051	0.959
K6D20_R\$1	-1 . 496	0.033	-45 . 585	0.000
K6D20_R\$2	-1.181	0.028	-42 . 485	0.000
K6D20_R\$3	-0.268	0.022	-12.375	0.000
K6D2S_R\$1	-2.174	0.055	-39.558	0.000
_ ·				

K6D2S_R\$2	-1.617	0.035	-45.694	0.000
K6D2S_R\$3	-0 _• 407	0.022	-18.487	0.000
K6D2V R\$1	-2.365	0.066	-35.712	0.000
K6D2V_R\$2	-1.877	0.043	-44.022	0.000
K6D2V_R\$3	-0.299	0.022	-13.779	0.000
K6D2W_R\$1	-2.116	0.052	-40.596	0.000
K6D2W_R\$2	-1.437	0.032	-45.327	0.000
K6D2W_R\$3	-0.173	0.022	-8.033	0.000
K6D2Y_R\$1	-2.130	0.053	-40.353	0.000
K6D2Y_R\$2	-1.647	0.036	-45.614	0.000
K6D2Y_R\$3	-0.673	0.023	-28.970	0.000
K6D2AA_R\$1	-2.167	0.055	-39.700	0.000
K6D2AA_R\$2	-1.636	0.036	-45.656	0.000
K6D2AA_R\$3	-0.428	0.022	-19.365	0.000
K6D2AE_R\$1	-1.872	0.043	-44.028	0.000
K6D2AE_R\$2	-1.164	0.028	-42.170	0.000
K6D2AE_R\$3	0.308	0.022	14.135	0.000
K6D2AF_R\$1	-2.259	0.060	-37.909	0.000
K6D2AF_R\$2	-1.926	0.044	-43.448	0.000
K6D2AF_R\$3	-0.817	0.024	-33.781	0.000
K6D2AH_R\$1	-1.876	0.043	-43 . 755	0.000
K6D2AH_R\$2	-1.484	0.033	-45.267	0.000
K6D2AH_R\$3	-0.266	0.022	-12.226	0.000
Variances				
PAF	1.000	0.000	999.000	999.000

STD Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
PAF BY				
K6D2B_R	0.702	0.014	50.199	0.000
K6D2F_R	0.661	0.013	51.111	0.000
K6D2G_R	0.438	0.022	19.852	0.000
K6D2I_R	0.529	0.015	34.758	0.000
K6D2K_R	0.618	0.014	44.672	0.000
K6D2L_R	0.690	0.019	36.708	0.000
K6D2M_R	0.635	0.014	46.752	0.000
K6D20_R	0.574	0.014	39.745	0.000
K6D2S_R	0.814	0.010	82.611	0.000
K6D2V_R	0.616	0.015	42.126	0.000
K6D2W_R	0.678	0.013	53.819	0.000
K6D2Y_R	0.638	0.016	40.105	0.000
K6D2AA_R	0.705	0.013	56.044	0.000
K6D2AE_R	0.534	0.015	36.100	0.000
K6D2AF_R	0.630	0.017	36.035	0.000
K6D2AH_R	0.500	0.017	29.820	0.000

Thresholds				
K6D2B_R\$1	-2.064	0.050	-41.463	0.000
K6D2B_R\$1 K6D2B_R\$2	-1.658	0.036	-41.403 -45.579	0.000
K6D2B_R\$2 K6D2B_R\$3	-0.672	0.023	-43.379 -28.904	0.000
K6D2B_R\$3 K6D2F_R\$1	-0.072 -1.881	0.023	-28.904 -43.970	0.000
K6D2F_R\$1	-1.393	0.043	-45 . 970	0.000
K6D2F_R\$2 K6D2F_R\$3	-0.143	0.031	-43.047 -6.685	0.000
K6D2T_R\$3 K6D2G_R\$1	-0.143 -2.174	0.055	-39 . 558	0.000
K6D2G_R\$1 K6D2G_R\$2	-2.174 -1.921	0.033 0.044	-39.336 -43.510	0.000
K6D2G_R\$2 K6D2G_R\$3	-0.924	0.044	-43.310 -36.884	0.000
K6D2U_R\$3 K6D2I_R\$1	-0.924 -1.898	0.023	-43.759	0.000
K6D2I_R\$1	-1.090 -1.228	0.043	-43.739 -43.202	0.000
K6D2I_R\$3	0.135	0.020	6.296	0.000
K6D2T_N\$3 K6D2K_R\$1	-2.040	0.049	-41 . 838	0.000
K6D2K_R\$1	-1.350	0.030	-41 . 670	0.000
K6D2K_R\$3	0.045	0.021	2.082	0.037
K6D2L_R\$1	-2.523	0.021	-32.178	0.000
K6D2L_R\$1	-2.152 -2.152	0.054	-39 . 974	0.000
K6D2L_R\$2	-1.217	0.028	-43 . 078	0.000
K6D2M_R\$1	-2.259	0.060	-37.912	0.000
K6D2M_R\$2	-1.588	0.035	-45 . 726	0.000
K6D2M_R\$3	-0.001	0.021	-0 . 051	0.959
K6D20_R\$1	-1.496	0.033	-45 . 585	0.000
K6D20_R\$2	-1.181	0.028	-42 . 485	0.000
K6D20_R\$3	-0.268	0.022	-12.375	0.000
K6D2S_R\$1	-2.174	0.055	-39.558	0.000
K6D2S_R\$2	-1.617	0.035	-45 . 694	0.000
K6D2S_R\$3	-0.407	0.022	-18.487	0.000
K6D2V_R\$1	-2.365	0.066	-35.712	0.000
K6D2V_R\$2	-1.877	0.043	-44.022	0.000
K6D2V R\$3	-0.299	0.022	-13.779	0.000
K6D2W_R\$1	-2.116	0.052	-40.596	0.000
K6D2W R\$2	-1.437	0.032	-45.327	0.000
K6D2W_R\$3	-0.173	0.022	-8.033	0.000
K6D2Y_R\$1	-2.130	0.053	-40.353	0.000
K6D2Y_R\$2	-1.647	0.036	-45.614	0.000
K6D2Y_R\$3	-0.673	0.023	-28.970	0.000
K6D2AA_R\$1	-2.167	0.055	-39.700	0.000
K6D2AA_R\$2	-1.636	0.036	-45.656	0.000
K6D2AA_R\$3	-0.428	0.022	-19.365	0.000
K6D2AE_R\$1	-1.872	0.043	-44.028	0.000
K6D2AE R\$2	-1.164	0.028	-42.170	0.000
K6D2AE_R\$3	0.308	0.022	14.135	0.000
K6D2AF_R\$1	-2.259	0.060	-37.909	0.000
K6D2AF_R\$2	-1.926	0.044	-43.448	0.000
K6D2AF_R\$3	-0.817	0.024	-33.781	0.000
K6D2AH_R\$1	-1.876	0.043	-43.755	0.000
K6D2AH_R\$2	-1.484	0.033	-45.267	0.000
K6D2AH_R\$3	-0.266	0.022	-12.226	0.000

Variances PAF	1.000	0.000	999.000	999.000
R-SQUARE				
Observed Residual				Two-Tailed
Variable Variance	Estimate	S.E.	Est./S.E.	P-Value
K6D2B_R	0.492	0.020	25.099	0.000
0.508 K6D2F_R	0.437	0.017	25.556	0.000
0.563 K6D2G_R	0.192	0.019	9.926	0.000
0.808 K6D2I_R	0.280	0.016	17.379	0.000
0.720 K6D2K_R	0.381	0.017	22.336	0.000
0.619 K6D2L_R	0.476	0.026	18.354	0.000
0.524 K6D2M_R	0.403	0.017	23.376	0.000
0.597 K6D20_R	0.330	0.017	19.873	0.000
0.670 K6D2S_R	0.662	0.016	41.306	0.000
0.338 K6D2V_R	0.380	0.018	21.063	0.000
0.620 K6D2W_R	0.460	0.017	26.909	0.000
0.540 K6D2Y_R	0.408	0.020	20.053	0.000
0.592 K6D2AA_R	0.497	0.018	28.022	0.000
0.503 K6D2AE_R	0.285	0.016	18.050	0.000
0.715 K6D2AF_R	0.397	0.022	18.017	0.000
0.603 K6D2AH_R	0.250	0.017	14.910	0.000
0.750				

QUALITY OF NUMERICAL RESULTS

Condition Number for the Information Matrix 0.805E-02

(ratio of smallest to largest eigenvalue)

MODEL MODIFICATION INDICES

Minimum M.I.	value	for	printing	the	modification	index	10.000
 	v a cac		D: T::CT::Q		oa	TITALCA	±0.00

MITHITIIIUIII I	1.1.	vatue	101	princing	the mouti	icacion in	idex 10.00	00
					M.I.	E.P.C.	Std E.P.C.	StdYX
E.P.C.								
ON/BY Sta	atem	ents						
PAF PAF 0.000	ON BY		/		999.000	0.000	0.000	
ON State	ment	S						
PAF 0.000	ON	K6D2B_R			999.000	0.000	0.000	
PAF 0.000	ON	K6D2F_R			999.000	0.000	0.000	
PAF 0.000	ON	K6D2K_R			999.000	0.000	0.000	
PAF 0.000	ON	K6D2M_R			999.000	0.000	0.000	
PAF 0.000	ON	K6D20_R			999.000	0.000	0.000	
PAF 0.000	ON	K6D2S_R			999.000	0.000	0.000	
PAF 0.000	ON	K6D2V_R			999.000	0.000	0.000	
PAF 0.000	ON	K6D2W_R			999.000	0.000	0.000	
PAF 0.000	ON	K6D2Y_R			999.000	0.000	0.000	
PAF 0.000	ON	K6D2AA_	R		999.000	0.000	0.000	
PAF 0.000	ON	K6D2AE_	R		999.000	0.000	0.000	
PAF 0.000	ON	K6D2AF_	R		999.000	0.000	0.000	
K6D2B_R -0.104	ON	K6D2I_R			26.867	-0.104	-0.104	
K6D2B_R -0.129	ON	K6D2K_R			43.666	-0.129	-0.129	
K6D2B_R -0.141	ON I	K6D2M_R			50.892	-0.141	-0.141	
K6D2B_R 0.185	ON	K6D2S_R			174.670	0.185	0.185	

K6D2B_R -0.116	ON	K6D2V_R	31.479	-0.116	-0.116
K6D2B_R -0.067	ON	K6D2W_R	13.206	-0.067	-0.067
K6D2F_R 0.111	ON	K6D2G_R	30.899	0.111	0.111
K6D2F_R -0.091	ON		27.967	-0.091	-0.091
K6D2F_R -0.112			42.836		
K6D2F_R -0.079		K6D2M_R K6D2S_R	20.910		
K6D2F_R 0.110 K6D2F_R		K6D2AA_R	21.930	0.110 0.072	
0.072 K6D2G_R		K6D2F_R		0.072	
0.111 K6D2G_R		K6D2I_R	10.898		
-0.075 K6D2G_R	ON	K6D2K_R	20.223	-0.100	-0.100
-0.100 K6D2G_R	ON	K6D2L_R	12.661	0.097	0.097
0.097 K6D2G_R -0.111	ON	K6D2M_R	23.559	-0.111	-0.111
K6D2G_R -0.080	ON	K6D2V_R	11.669	-0.080	-0.080
K6D2G_R -0.094	ON	K6D2W_R	17.324	-0.094	-0.094
K6D2G_R 0.097		K6D2AA_R	20.761		
K6D2G_R 0.163		K6D2AF_R		0.163	
K6D2I_R -0.104		K6D2B_R	26.861		-0.104
K6D2I_R -0.091		K6D2F_R	27.949		
K6D2I_R -0.075 K6D2I_R		K6D2G_R K6D2K_R	10.906 109.462		
0.153 K6D2I_R		K6D2M_R	123.421		
0.163 K6D2I R		K6D20_R	14.259		
-0.066 K6D2I_R		K6D2S_R	26.954		
-0.095 K6D2I_R 0.189		K6D2V_R		0.189	

K6D2I_R -0.112	ON	K6D2AA_R	35.625	-0.112	-0.112
K6D2I_R -0.109	ON	K6D2AF_R	27.313	-0.109	-0.109
K6D2K_R -0.129	ON	K6D2B_R	43.676	-0.129	-0.129
K6D2K_R -0.112			42.826		-0.112
K6D2K_R -0.100			20.245		
K6D2K_R 0.153				0.153	
K6D2K_R -0.134 K6D2K_R		K6D2L_R K6D2M_R	28.515 794.280		
0.340 K6D2K_R		K6D20_R	38.373		
-0.110 K6D2K_R		K6D2S_R	94.103		
-0.178 K6D2K_R	ON	K6D2V_R	54.494	0.116	0.116
0.116 K6D2K_R -0.138	ON	K6D2Y_R	46.093	-0.138	-0.138
K6D2K_R -0.149	ON	K6D2AA_R	67.116	-0.149	-0.149
K6D2K_R -0.154		K6D2AF_R	52.394		
K6D2K_R -0.061		K6D2AH_R	11.847		
K6D2L_R 0.097 K6D2L R		K6D2G_R K6D2K_R		0.097	
-0.134 K6D2L_R		K6D2K_R	28.474 24.119		
-0.120		K6D2V_R	16.326		
-0.098 K6D2L_R	ON	K6D2W_R	11.963	-0.078	-0.078
-0.078 K6D2L_R	ON	K6D2Y_R	62.810	0.162	0.162
0.162 K6D2L_R 0.127	ON	K6D2AF_R	34.331	0.127	0.127
K6D2M_R -0.141	ON	K6D2B_R	50.900	-0.141	-0.141
K6D2M_R -0.079		K6D2F_R	20.902		
K6D2M_R -0.112	ON	K6D2G_R	23.583	-0.112	-0.112

K6D2M_R 0.163	ON	K6D2I_R	123.404	0.163	0.163
K6D2M_R 0.340	ON	K6D2K_R	794.286	0.340	0.340
K6D2M_R -0.120	ON	K6D2L_R	24.154	-0.120	-0.120
K6D2M_R -0.088			24.290	-0.088	-0.088
K6D2M_R -0.191			107.554		
K6D2M_R 0.106		K6D2V_R		0.106	
K6D2M_R -0.101		K6D2Y_R	26.451		
K6D2M_R -0.152 K6D2M_R		K6D2AA_R K6D2AF_R	68.970 52.769		
-0.156 K6D2M_R		K6D2AH_R	10.554		
-0.059 K6D20_R	ON	K6D2I_R	14.262	-0.067	-0.067
-0.067 K6D20_R	ON	K6D2K_R	38.366	-0.110	-0.110
-0.110 K6D2O_R -0.088	ON	K6D2M_R	24.286	-0.088	-0.088
K6D20_R 0.079	ON	K6D2W_R	26.826	0.079	0.079
K6D20_R 0.075	ON	K6D2AH_R	19.320	0.075	0.075
K6D2S_R 0.185		K6D2B_R	174.654		
K6D2S_R 0.110		K6D2F_R	61.859		0.110
K6D2S_R -0.095 K6D2S_R		K6D2I_R K6D2K_R	26.967 94.100		
-0.178 K6D2S_R		K6D2M_R	107.556		
-0.191 K6D2S_R		K6D2V_R	58.039		
-0.139 K6D2S_R		– K6D2W_R	14.037		
-0.061 K6D2S_R	ON	K6D2AA_R	60.688	0.109	0.109
0.109 K6D2S_R	ON	K6D2AF_R	10.796	-0.067	-0.067
-0.067 K6D2V_R -0.116	ON	K6D2B_R	31.478	-0.116	-0.116

		1/6B06 B	44 600		
K6D2V_R	ON	K6D2G_R	11.683	-0.080	-0.080
-0.080 K6D2V R	ΟNI	K6D2I_R	164.395	0.189	0.189
0.189	UN	NUDZI_N	104.393	0.109	0.109
K6D2V_R	ON	K6D2K R	54.502	0.116	0.116
0.116		_			
K6D2V_R	ON	K6D2L_R	16.347	-0.098	-0.098
-0.098		1/CD 014 D	10 110		
K6D2V_R	ON	K6D2M_R	46.148	0.106	0.106
0.106 K6D2V_R	UNI	K6D2S_R	58.028	-0.139	-0.139
-0.139	OIV	NODZS_N	301020	0.133	0.133
K6D2V_R	ON	K6D2W_R	16.074	0.066	0.066
0.066		_			
K6D2V_R	ON	K6D2Y_R	19.180	-0.091	-0.091
-0.091		VCD244 B	20 570	0.000	0.000
K6D2V_R -0.099	UN	K6D2AA_R	28.578	-0.099	-0.099
-0.099 K6D2V_R	ON	K6D2AF_R	13.637	-0.079	-0.079
-0.079	011	NODZNI _N	151057	01075	01075
K6D2W_R	ON	K6D2B_R	13.213	-0.067	-0.067
-0.067					
K6D2W_R	ON	K6D2G_R	17.348	-0.094	-0.094
-0.094	OM	KEDOL D	11 001	0 070	-0.078
K6D2W_R -0.078	UN	K6D2L_R	11.991	-0.078	-0.076
K6D2W_R	ON	K6D20_R	26.819	0.079	0.079
0.079		_			
K6D2W_R	ON	K6D2S_R	14.039	-0.061	-0.061
-0.061	0 N.I	KCDON D	16 067	0.066	0.066
K6D2W_R 0.066	UN	K6D2V_R	16.067	0.066	0.066
K6D2W_R	ON	K6D2AE_R	45.176	0.097	0.097
0.097	0.1	NODENE_N	131170	0.037	0.037
K6D2Y_R	ON	K6D2K_R	46.095	-0.138	-0.138
-0.138					
K6D2Y_R	ON	K6D2L_R	62.756	0.162	0.162
0.162 K6D2Y_R	UNI	K6D2M B	26.455	-0.101	-0.101
-0.101	OIV	NODZII_N	201433	-0.101	-0.101
K6D2Y_R	ON	K6D2V_R	19.188	-0.091	-0.091
-0.09 1		_			
	ON	K6D2AF_R	122.694	0.200	0.200
0.200	ONI	KCDOE D	21 022	0 072	0 072
K6D2AA_R 0.072	UN	KOD2F_K	21.933	0.072	0.072
K6D2AA_R	ON	K6D2G R	20.734	0.097	0.097
0.097		- <u>-</u> ·			
K6D2AA_R	ON	K6D2I_R	35.644	-0.112	-0.112
-0.112					

_	ON K6D2K_R	67.123	-0.149	-0.149
	ON K6D2M_R	68.980	-0.152	-0.152
	ON K6D2S_R	60.679	0.109	0.109
	ON K6D2V_R	28.590	-0.099	-0.099
_	ON K6D2W_R	45.177	0.097	0.097
	ON K6D2G_R	51.395	0.163	0.163
	ON K6D2I_R	27.327	-0.110	-0.110
	ON K6D2K_R	52.396	-0.154	-0.154
	ON K6D2L_R	34.290	0.127	0.127
_	ON K6D2M_R	52.774	-0.156	-0.156
	ON K6D2S_R	10.798	-0.067	-0.067
	ON K6D2V_R	13.644	-0.079	-0.079
	ON K6D2Y_R	122.695	0.200	0.200
	ON K6D2AH_R	14.036	0.075	0.075
0.075 K6D2AH_R	ON K6D2K_R	11.843	-0.061	-0.061
-0.061 K6D2AH_R	ON K6D2M_R	10.551	-0.059	-0.059
-0.059 K6D2AH_R	ON K6D20_R	19.321	0.075	0.075
0.075 K6D2AH_R	ON K6D2AF_R	14.042	0.075	0.075
0.075				
WITH Sta	tements			
K6D2G_R 0.165	WITH K6D2F_R	30.918	0.111	0.111
	WITH K6D2B_R	26.860	-0.104	-0.104
	WITH K6D2F_R	27.948	-0.091	-0.091
	WITH K6D2G_R	10.906	-0.075	-0.075
K6D2K_R -0.230	WITH K6D2B_R	43.655	-0.129	-0.129
	WITH K6D2F_R	42.808	-0.112	-0.112

-0.190 K6D2K R	WITH K6D2G_R	20.235	-0.100	-0.100
$-0.14\overline{1}$				
	WITH K6D2I_R	109.463	0.153	0.153
K6D2L_R 0.148	WITH K6D2G_R	12.648	0.096	0.096
K6D2L_R	WITH K6D2K_R	28.493	-0.134	-0.134
-0.236 K6D2M_R	WITH K6D2B_R	50.879	-0.141	-0.141
-0.257 K6D2M_R	WITH K6D2F_R	20.891	-0.079	-0.079
-0.136 K6D2M_R	WITH K6D2G_R	23.573	-0.112	-0.112
-0.161 K6D2M_R	WITH K6D2I R	123.422	0.163	0.163
0.248 K6D2M_R	_		0.340	
0.559	_	24.136		
$-0.21\overline{4}$	_			
K6D20_R -0.096	_	14.258		
K6D20_R -0.171	WITH K6D2K_R	38.358	-0.110	-0.110
K6D20_R -0.139	WITH K6D2M_R	24.279	-0.088	-0.088
K6D2S_R 0.446	WITH K6D2B_R	174.691	0.185	0.185
	WITH K6D2F_R	61.880	0.110	0.110
K6D2S_R	WITH K6D2I_R	26.952	-0.095	-0.095
-0.193 K6D2S_R	WITH K6D2K_R	94.069	-0.178	-0.178
	WITH K6D2M_R	107.521	-0.191	-0.191
-0.424 K6D2V_R	WITH K6D2B_R	31.469	-0.116	-0.116
-0.207 K6D2V_R	WITH K6D2G R	11.679	-0.080	-0.080
-0.114 K6D2V_R	_	164.406		
0.283 K6D2V_R	_		0.116	
0.188	_			
K6D2V_R -0.172	_	16.339		
K6D2V_R 0.174	WITH K6D2M_R	46.156	0.106	0.106
	WITH K6D2S_R	58.014	-0.139	-0.139

0.204					
-0.304	WITTH	Kedab b	12 100	0 067	0 067
K6D2W_R	MTIH	K6D2B_R	13.199	-0.067	-0.067
-0.128	\./TTU	KEDOC D	17 226	0.004	0 001
K6D2W_R	MTIH	KODZG_R	17.336	-0.094	-0.094
-0.142		KCDOL D	44 075	0.070	0 070
K6D2W_R	MTIH	K6D2L_R	11.975	-0.078	-0.078
-0.146		146D00 D	00.000	0.070	
K6D2W_R	MTIH	K6D20_R	26.832	0.079	0.079
0.132					
K6D2W_R	WITH	K6D2S_R	14.025	-0.061	-0.061
-0.142					
K6D2W_R	WITH	K6D2V_R	16.079	0.066	0.066
0.113					
K6D2Y_R	WITH	K6D2K_R	46.072	-0.138	-0.138
-0.227					
K6D2Y_R	WITH	K6D2L_R	62.787	0.162	0.162
0.290					
K6D2Y_R	WITH	K6D2M_R	26.438	-0.101	-0.101
$-0.16\overline{9}$					
K6D2Y R	WITH	K6D2V R	19.173	-0.091	-0.091
$-0.15\overline{0}$		_			
K6D2AA R	WITH	K6D2F R	21.949	0.072	0.072
0.134					
K6D2AA_R	WTTH	K6D2G R	20.748	0.097	0.097
0.152			2017.10	01007	0.007
K6D2AA_R	WTTH	K6D2T R	35.624	-0.112	-0.112
-0.186	***	Nobel_N	331021	01112	01112
K6D2AA_R	WTTH	K6D2K R	67.091	-0.149	-0.149
-0.266	*****	Nobell_N	071031	01113	01113
K6D2AA_R	WTTH	K6D2M R	68.947	-0.152	-0.152
-0.278	***	NODZII_N	001347	01132	01132
K6D2AA_R	WTTH	K6D2S R	60.710	0.109	0.109
0.264	WILL	NODZS_N	001710	0.103	0.103
K6D2AA_R	WTTH	KEDOV P	28.569	-0.099	-0.099
-0.178		KODZV_K	20.309	-0.099	-0.099
K6D2AE_R		KEDOM D	<i>1</i> 5 101	0.097	0.097
0.156	MTIII	KODZW_K	43.191	0.097	0.097
	\./TTU	KEDOC D	E1 /1/	0 162	0 162
K6D2AF_R	MTIL	KODZG_R	51.414	0.163	0.163
0.233	WITTH	KCDOT D	27 242	0 100	0 100
K6D2AF_R	MTIH	KODZI_R	27.312	-0.109	-0.109
-0.166		LCDOLC D	F2 274	0.454	0.454
K6D2AF_R	MTIH	K6D2K_R	52.371	-0.154	-0.154
-0.252					
K6D2AF_R	MTIH	K6D2L_R	34.313	0.127	0.127
0.226					
K6D2AF_R	WITH	K6D2M_R	52.748	-0.156	-0.156
-0.260					
K6D2AF_R	WITH	K6D2S_R	10.784	-0.067	-0.067
-0.147					
K6D2AF_R	WITH	K6D2V_R	13.631	-0.079	-0.079

-0.130			
K6D2AF_R WITH K6D2Y_R	122.728	0.200	0.200
0.335			
K6D2AH_R WITH K6D2K_R	11.840	-0.061	-0.061
-0.090			
K6D2AH_R WITH K6D2M_R	10.548	-0.059	-0.059
-0.087			
K6D2AH_R WITH K6D2O_R	19.324	0.075	0.075
0.106			
K6D2AH_R WITH K6D2AF_R	14.046	0.075	0.075
0.111			

SAMPLE STATISTICS FOR ESTIMATED FACTOR SCORES

SAMPLE STATISTICS

	Means PAF	PAF_SE
	-0.023	0.394
	Covariances	
	PAF	PAF_SE
PAF	0.789	
PAF_SE	0.068	0.007
	Correlations	
	PAF	PAF_SE
PAF	1.000	
PAF_SE	0.908	1.000

SAVEDATA INFORMATION

Save file
 CFA_FactorScores_PAF_080520.txt

Order and format of variables

K6D2B_R F10.3 K6D2F_R F10.3 K6D2G_R F10.3

K6D2I_R	F10.3
K6D2K_R	F10.3
K6D2L_R	F10.3
K6D2M_R	F10.3
K6D20_R	F10.3
K6D2S_R	F10.3
K6D2V_R	F10.3
K6D2W_R	F10.3
K6D2Y_R	F10.3
K6D2AA_R	F10.3
K6D2AE_R	F10.3
K6D2AF_R	F10.3
K6D2AH_R	F10.3
PAF	F10.3
PAF_SE	F10.3
FF_ID	I6

Save file format 18F10.3 I6

Save file record length 10000

Beginning Time: 12:42:55 Ending Time: 12:42:56 Elapsed Time: 00:00:01

MUTHEN & MUTHEN 3463 Stoner Ave. Los Angeles, CA 90066

Tel: (310) 391-9971 Fax: (310) 391-8971 Web: www.StatModel.com

Support: Support@StatModel.com

Copyright (c) 1998-2019 Muthen & Muthen