**2019-05-29 15:23 Project=C:\Autotesting\SIMCA\Created Projects\SUGAR\_O2PLS.usp**

**Totals:**

Passed 100.00%

Failed 0.00%

**Project changed to 'C:\Autotesting\SIMCA\Created Projects\SUGAR\_O2PLS.usp'**

**Development comparison applied with error margin '5000'**

**YPredCV Model1 Comp2 File=YPredCVM1.dif**

line=3

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1 Obs0 Obs1,5,17 File=Contribution Scores Model1 Comp1 Obs0 Obs1,5,17M1.dif**

line=5

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1 p Obs0 Obs1,5,17 File=Contribution Scores Model1 Comp1 p Obs0 Obs1,5,17M1.dif**

line=6

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1,1 p Obs0 Obs1,5,17 File=Contribution Scores Model1 Comp1,2 p Obs0 Obs1,5,17M1.dif**

line=7

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1 VIP Obs0 Obs1,5,17 File=Contributions\_VIP\_M1\_Line8M1.dif**

line=8

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1 wStar Obs0 Obs1,5,17 File=Contribution Scores Model1 Comp1 wStar Obs0 Obs1,5,17M1.dif**

line=9

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1,1 wStar Obs0 Obs1,5,17 File=Contribution Scores Model1 Comp1,2 wStar Obs0 Obs1,5,17M1.dif**

line=10

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Obs2,12 Obs4,24 File=Contribution Scores PS Model1 Obs2,12 Obs4,24M1.dif**

line=11

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1 Obs0 Obs6,18,24 File=Contribution Scores PS Model1 Comp1 Obs0 Obs6,18,24M1.dif**

line=13

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1 p Obs0 Obs6,18,24 File=Contribution Scores PS Model1 Comp1 p Obs0 Obs6,18,24M1.dif**

line=14

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1,1 p Obs0 Obs6,18,24 File=Contribution Scores PS Model1 Comp1,2 p Obs0 Obs6,18,24M1.dif**

line=15

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1 VIP Obs0 Obs6,18,24 File=Contributions\_VIP\_M1\_Line16M1.dif**

line=16

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1 wStar Obs0 Obs6,18,24 File=Contribution Scores PS Model1 Comp1 wStar Obs0 Obs6,18,24M1.dif**

line=17

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1,1 wStar Obs0 Obs6,18,24 File=Contribution Scores PS Model1 Comp1,2 wStar Obs0 Obs6,18,24M1.dif**

line=18

Passed 100.00%

Failed 0.00%

**c Model1 File=cM1.dif**

line=19

Passed 100.00%

Failed 0.00%

**C(Corr) Model1 File=C(Corr)M1.dif**

line=22

Passed 100.00%

Failed 0.00%

**CVGroups Model1 File=CVGroupsM1.dif**

line=29

Passed 100.00%

Failed 0.00%

**DModY Normalized Model1 File=DModYM1.dif**

line=33

Passed 100.00%

Failed 0.00%

**Eigenvalues Model1 File=EigM1.dif**

line=35

Passed 100.00%

Failed 0.00%

**Iterations Model1 File=IterM1.dif**

line=36

Passed 100.00%

Failed 0.00%

**MPow Model1 File=MpowM1.dif**

line=37

Passed 100.00%

Failed 0.00%

**ObsDS Comp1 File=ObsDSM1.dif**

line=38

Passed 100.00%

Failed 0.00%

**OLevX Model1 File=OLevXM1.dif**

line=39

Passed 100.00%

Failed 0.00%

**OLevY Model1 File=OLevYM1.dif**

line=40

Passed 100.00%

Failed 0.00%

**p Model1 File=pM1.dif**

line=43

Passed 100.00%

Failed 0.00%

**P(Corr) Model1 Comp1 File=P(Corr)M1.dif**

line=44

Passed 100.00%

Failed 0.00%

**Pcv Model1 Comp1 File=Pcv1M1.dif**

line=45

Passed 100.00%

Failed 0.00%

**PcvSE Model1 Comp1 File=PcvSE1M1.dif**

line=46

Passed 100.00%

Failed 0.00%

**PModY Model1 File=PModYM1.dif**

line=50

Passed 100.00%

Failed 0.00%

**Q2 Model1 File=Q2M1.dif**

line=52

Passed 100.00%

Failed 0.00%

**Q2Cum Model1 File=Q2CumM1.dif**

line=53

Passed 100.00%

Failed 0.00%

**Q2VY Model1 File=Q2VYM1.dif**

line=56

Passed 100.00%

Failed 0.00%

**Q2VYCum Model1 File=Q2VYCumM1.dif**

line=57

Passed 100.00%

Failed 0.00%

**R2VX Model1 File=R2VXM1.dif**

line=58

Passed 100.00%

Failed 0.00%

**R2VXAdj Model1 File=R2VXAdjM1.dif**

line=59

Passed 100.00%

Failed 0.00%

**R2VXAdjCum Model1 File=R2VXAdjCumM1.dif**

line=60

Passed 100.00%

Failed 0.00%

**R2VXCum Model1 File=R2VXCumM1.dif**

line=61

Passed 100.00%

Failed 0.00%

**R2VY Model1 File=R2VYM1.dif**

line=62

Passed 100.00%

Failed 0.00%

**R2VYAdj Model1 File=R2VYAdjM1.dif**

line=63

Passed 100.00%

Failed 0.00%

**R2VYAdjCum Model1 File=R2VYAdjCumM1.dif**

line=64

Passed 100.00%

Failed 0.00%

**R2VYCum Model1 File=R2VYCumM1.dif**

line=65

Passed 100.00%

Failed 0.00%

**R2X Model1 File=R2XM1.dif**

line=66

Passed 100.00%

Failed 0.00%

**R2XAdj Model1 File=R2XAdjM1.dif**

line=67

Passed 100.00%

Failed 0.00%

**R2XAdjCum Model1 File=R2XAdjCumM1.dif**

line=68

Passed 100.00%

Failed 0.00%

**R2XCum Model1 File=R2XCumM1.dif**

line=69

Passed 100.00%

Failed 0.00%

**R2Y Model1 File=R2YM1.dif**

line=70

Passed 100.00%

Failed 0.00%

**R2YAdj Model1 File=R2YAdjM1.dif**

line=71

Passed 100.00%

Failed 0.00%

**R2YAdjCum Model1 File=R2YAdjCumM1.dif**

line=72

Passed 100.00%

Failed 0.00%

**R2YCum Model1 File=R2YCumM1.dif**

line=73

Passed 100.00%

Failed 0.00%

**RMSEE Model3 File=RMSEEM3.dif**

line=74

Passed 100.00%

Failed 0.00%

**RMSEP Model3 File=RMSEPM3.dif**

line=75

Passed 100.00%

Failed 0.00%

**S2VX Model1 File=S2VXM1.dif**

line=76

Passed 100.00%

Failed 0.00%

**S2VY Model1 File=S2VYM1.dif**

line=77

Passed 100.00%

Failed 0.00%

**S2X Model1 File=S2XM1.dif**

line=78

Passed 100.00%

Failed 0.00%

**S2Y Model1 File=S2YM1.dif**

line=79

Passed 100.00%

Failed 0.00%

**SDT Model1 File=SDTM1.dif**

line=80

Passed 100.00%

Failed 0.00%

**SDU Model1 File=SDUM1.dif**

line=81

Passed 100.00%

Failed 0.00%

**SSX Model1 File=SSXM1.dif**

line=86

Passed 100.00%

Failed 0.00%

**SSY Model1 File=SSYM1.dif**

line=87

Passed 100.00%

Failed 0.00%

**t Model1 File=tM1.dif**

line=88

Passed 100.00%

Failed 0.00%

**Tcv Model1 Comp1 File=tcv1M1.dif**

line=90

Passed 100.00%

Failed 0.00%

**TcvPS Model1 Comp1 File=tPScv1M1.dif**

line=91

Passed 100.00%

Failed 0.00%

**TcvSE Model1 Comp1 File=tcvSE1M1.dif**

line=92

Passed 100.00%

Failed 0.00%

**TcvSEPS Model1 Comp1 File=tPSSEcv1M1.dif**

line=93

Passed 100.00%

Failed 0.00%

**TPS Model1 File=tPSM1.dif**

line=94

Passed 100.00%

Failed 0.00%

**U Model1 File=UM1.dif**

line=95

Passed 100.00%

Failed 0.00%

**w Model1 File=wM1.dif**

line=96

Passed 100.00%

Failed 0.00%

**wstar Model1 File=wstarM1.dif**

line=97

Passed 100.00%

Failed 0.00%

**VarDS Comp1 File=VarDSM1.dif**

line=98

Passed 100.00%

Failed 0.00%

**VIP Model1 File=VIPM1.dif**

line=101

Passed 100.00%

Failed 0.00%

**WStarC Model1 File=WStarCM1.dif**

line=104

Passed 100.00%

Failed 0.00%

**WStarCcvSE Model1 Comp1 File=WStarC1\_cvSEM1.dif**

line=105

Passed 100.00%

Failed 0.00%

**WStarcv Model1 Comp1 File=WStarcv1M1.dif**

line=106

Passed 100.00%

Failed 0.00%

**WStarcvSE Model1 Comp1 File=WStarcvSE1M1.dif**

line=107

Passed 100.00%

Failed 0.00%

**XObs unscaled Backtransformed Model1 File=XObsM1.dif Unscaled Back-transformed**

line=108

Passed 100.00%

Failed 0.00%

**XObs unscaled Model1 File=XObsTrM1.dif Unscaled Transformed**

line=109

Passed 100.00%

Failed 0.00%

**XObs Model1 File=XObsWSM1.dif Scaled Transformed**

line=110

Passed 100.00%

Failed 0.00%

**XVarPred unscaled Backtransformed Model1 Comp2 File=XVarPredM1.dif**

line=111

Passed 100.00%

Failed 0.00%

**XVarPredPS unscaled Backtransformed Model1 Comp2 File=XVarPredPSM1.dif**

line=113

Passed 100.00%

Failed 0.00%

**XOffset Model1 File=XAvgM1.dif**

line=121

Passed 100.00%

Failed 0.00%

**XVar unscaled Backtransformed Model1 File=XVarM1.dif Unscaled Back-transformed**

line=122

Passed 100.00%

Failed 0.00%

**XVar unscaled Model1 File=XVarTrM1.dif Unscaled Transformed**

line=123

Passed 100.00%

Failed 0.00%

**XVar Model1 File=XVarWSM1.dif Scaled Transformed**

line=124

Passed 100.00%

Failed 0.00%

**XVarPS unscaled Backtransformed Model1 File=XVarPSM1.dif Unscaled Back-transformed**

line=125

Passed 100.00%

Failed 0.00%

**XVarPS unscaled Model1 File=XVarPSTrM1.dif Unscaled Transformed**

line=126

Passed 100.00%

Failed 0.00%

**XVarPS Model1 File=XVarPSWSM1.dif Scaled Transformed**

line=127

Passed 100.00%

Failed 0.00%

**XWeight Model1 File=XwsM1.dif**

line=135

Passed 100.00%

Failed 0.00%

**YOffsets Model1 File=YAvgM1.dif**

line=145

Passed 100.00%

Failed 0.00%

**YWeights Model1 File=YwsM1.dif**

line=180

Passed 100.00%

Failed 0.00%

**Contribution DModY Model1 Comp1 Obs1 File=Contribution DModY 1 None 1M1.dif**

line=197

Passed 100.00%

Failed 0.00%

**Contribution DModY Model1 Comp1 Obs1 File=Contribution DModY 1 None 2M1.dif**

line=198

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1 Obs0 Obs1 File=Contribution Scores 1- None M1.dif**

line=205

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1 Obs0 Obs1 File=Contribution Scores 1-Avg None M1.dif**

line=207

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1 p Obs0 Obs1 File=Contribution Scores 1-Avg p1 M1.dif**

line=208

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1,1 p Obs0 Obs1 File=Contribution Scores 1-Avg p1p2 M1.dif**

line=209

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1 VIP Obs0 Obs1 File=Contributions\_VIP\_M1\_Line210M1.dif**

line=210

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1 wStar Obs0 Obs1 File=Contribution Scores 1-Avg wstar1 M1.dif**

line=211

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1,1 wStar Obs0 Obs1 File=Contribution Scores 1-Avg wstar1wstar2 M1.dif**

line=212

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1 Obs1 Obs26 File=Contribution ScoresPS 500-1 None M1.dif**

line=213

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1 Obs0 Obs1 File=Contribution ScoresPS 1-Avg None M1.dif**

line=214

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1 p Obs0 Obs1 File=Contribution ScoresPS 1-Avg p1 M1.dif**

line=215

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1,1 p Obs0 Obs1 File=Contribution ScoresPS 1-Avg p1p2 M1.dif**

line=216

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1 VIP Obs0 Obs1 File=Contributions\_VIP\_M1\_Line217M1.dif**

line=217

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1 wStar Obs0 Obs1 File=Contribution ScoresPS 1-Avg wstar1 M1.dif**

line=218

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1,1 wStar Obs0 Obs1 File=Contribution ScoresPS 1-Avg wstar1wstar2 M1.dif**

line=219

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1 pRange Obs1 Obs2 File=Contribution Scores PRangeM1.dif**

line=222

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model1 Comp1 wStarRange Obs1 Obs2 File=Contribution Scores wstarRangeM1.dif**

line=223

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1 pRange Obs1 Obs2 File=Contribution ScoresPS PRangeM1.dif**

line=224

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model1 Comp1 wStarRange Obs1 Obs2 File=Contribution ScoresPS wstarRangeM1.dif**

line=225

Passed 100.00%

Failed 0.00%

**To Model1 File=toM1.dif**

line=226

Passed 100.00%

Failed 0.00%

**TocvSE Model1 Comp1 File=tocvSEM1.dif**

line=227

Passed 100.00%

Failed 0.00%

**ToPS Model1 File=toPSM1.dif**

line=228

Passed 100.00%

Failed 0.00%

**Po Model1 File=poM1.dif**

line=229

Passed 100.00%

Failed 0.00%

**PoCorr Model1 File=pocorrM1.dif**

line=230

Passed 100.00%

Failed 0.00%

**Pocv Model1 Comp1 File=pocvM1.dif**

line=231

Passed 100.00%

Failed 0.00%

**PocvSE Model1 Comp1 File=pocvSEM1.dif**

line=232

Passed 100.00%

Failed 0.00%

**Q Model1 Comp1 File=qM1.dif**

line=233

Passed 100.00%

Failed 0.00%

**Qcv Model1 Comp1 File=qcvM1.dif**

line=234

Passed 100.00%

Failed 0.00%

**QcvSE Model1 Comp1 File=qcvSEM1.dif**

line=235

Passed 100.00%

Failed 0.00%

**Wo Model1 File=woM1.dif**

line=236

Passed 100.00%

Failed 0.00%

**Wocv Model1 Comp1 File=wocvM1.dif**

line=237

Passed 100.00%

Failed 0.00%

**WocvSE Model1 Comp1 File=wocvSEM1.dif**

line=238

Passed 100.00%

Failed 0.00%

**CvanovaTable Model1 File=CVAnovaM1.dif**

line=239

Passed 100.00%

Failed 0.00%

**S Model1 File=soM1.dif**

line=241

Passed 100.00%

Failed 0.00%

**PoSCorr Model1 File=PoscorrM1.dif**

line=242

Passed 100.00%

Failed 0.00%

**YVarDS Model1 File=YVarDSM1.dif**

line=245

Passed 100.00%

Failed 0.00%

**YVarDSPS Model1 File=YVarDSPSM1.dif**

line=246

Passed 100.00%

Failed 0.00%

**YPredCV Model3 Comp1 File=YPredCVM3.dif**

line=247

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 CoeffCSRaw Obs0 Obs1,5,17 File=Contribution Scores YVar1 Model1 Comp1 Obs0 Obs1,5,17M3.dif**

line=248

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 Obs0 Obs1,5,17 File=Contribution Scores Model1 Comp1 Obs0 Obs1,5,17M3.dif**

line=249

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 p Obs0 Obs1,5,17 File=Contribution Scores Model1 Comp1 p Obs0 Obs1,5,17M3.dif**

line=250

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1,1 p Obs0 Obs1,5,17 File=Contribution Scores Model1 Comp1,2 p Obs0 Obs1,5,17M3.dif**

line=251

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 VIP Obs0 Obs1,5,17 File=Contributions\_VIP\_Line252M3.dif**

line=252

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 wStar Obs0 Obs1,5,17 File=Contribution Scores Model1 Comp1 wStar Obs0 Obs1,5,17M3.dif**

line=253

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1,1 wStar Obs0 Obs1,5,17 File=Contribution Scores Model1 Comp1,2 wStar Obs0 Obs1,5,17M3.dif**

line=254

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Obs2,12 Obs4,24 File=Contribution Scores PS Model1 Obs2,12 Obs4,24M3.dif**

line=255

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 CoeffCS Obs0 Obs6,18,24 File=Contribution Scores PS YVar1 Model1 Comp1 Obs0 Obs6,18,24M3.dif**

line=256

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 Obs0 Obs6,18,24 File=Contribution Scores PS Model1 Comp1 Obs0 Obs6,18,24M3.dif**

line=257

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 p Obs0 Obs6,18,24 File=Contribution Scores PS Model1 Comp1 p Obs0 Obs6,18,24M3.dif**

line=258

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1,1 p Obs0 Obs6,18,24 File=Contribution Scores PS Model1 Comp1,2 p Obs0 Obs6,18,24M3.dif**

line=259

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 VIP Obs0 Obs6,18,24 File=Contributions\_VIP\_Line260M3.dif**

line=260

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 wStar Obs0 Obs6,18,24 File=Contribution Scores PS Model1 Comp1 wStar Obs0 Obs6,18,24M3.dif**

line=261

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1,1 wStar Obs0 Obs6,18,24 File=Contribution Scores PS Model1 Comp1,2 wStar Obs0 Obs6,18,24M3.dif**

line=262

Passed 100.00%

Failed 0.00%

**c Model3 File=cM3.dif**

line=263

Passed 100.00%

Failed 0.00%

**C(Corr) Model3 File=C(Corr)M3.dif**

line=266

Passed 100.00%

Failed 0.00%

**Coeff Model3 Comp1 File=Coeff1M3.dif**

line=267

Passed 100.00%

Failed 0.00%

**CoeffCS Model3 Comp1 File=CoeffCS2M3.dif**

line=270

Passed 100.00%

Failed 0.00%

**CoeffCScv Model3 Comp1 File=CoeffCScv1M3.dif**

line=271

Passed 100.00%

Failed 0.00%

**CoeffCScvSE Model3 Comp1 File=CoeffCScvSE1M3.dif**

line=272

Passed 100.00%

Failed 0.00%

**CVGroups Model3 File=CVGroupsM3.dif**

line=273

Passed 100.00%

Failed 0.00%

**DModX Normalized Model3 File=DModXM3.dif**

line=274

Passed 100.00%

Failed 0.00%

**DModXPS Normalized Model3 File=DModXPSM3.dif**

line=275

Passed 100.00%

Failed 0.00%

**DModXPS+ Normalized Model3 File=DModXPSplusM3.dif**

line=276

Passed 100.00%

Failed 0.00%

**DModY Normalized Model3 File=DModYM3.dif**

line=277

Passed 100.00%

Failed 0.00%

**DModYPS Normalized Model3 File=DModYPSM3.dif**

line=278

Passed 100.00%

Failed 0.00%

**Eigenvalues Model3 File=EigM3.dif**

line=279

Passed 100.00%

Failed 0.00%

**Iterations Model3 File=IterM3.dif**

line=280

Passed 100.00%

Failed 0.00%

**MPow Model3 File=MpowM3.dif**

line=281

Passed 100.00%

Failed 0.00%

**ObsDS Model3 Comp1 File=ObsDSM3.dif**

line=282

Passed 100.00%

Failed 0.00%

**OLevX Model3 File=OLevXM3.dif**

line=283

Passed 100.00%

Failed 0.00%

**OLevY Model3 File=OLevYM3.dif**

line=284

Passed 100.00%

Failed 0.00%

**ORiskPooled Model3 File=ORiskPooledM3.dif**

line=286

Passed 100.00%

Failed 0.00%

**p Model3 File=pM3.dif**

line=287

Passed 100.00%

Failed 0.00%

**P(Corr) Model3 Comp1 File=P(Corr)M3.dif**

line=288

Passed 100.00%

Failed 0.00%

**Pcv Model3 Comp1 File=Pcv1M3.dif**

line=289

Passed 100.00%

Failed 0.00%

**PcvSE Model3 Comp1 File=PcvSE1M3.dif**

line=290

Passed 100.00%

Failed 0.00%

**PModX Model3 File=PModXM3.dif**

line=291

Passed 100.00%

Failed 0.00%

**PModXPS Model3 File=PModXPSM3.dif**

line=292

Passed 100.00%

Failed 0.00%

**PModXPSCombined Model3 File=PModXPSplusM3.dif**

line=293

Passed 100.00%

Failed 0.00%

**PModY Model3 File=PModYM3.dif**

line=294

Passed 100.00%

Failed 0.00%

**PModYPS Model3 File=PModYPSM3.dif**

line=295

Passed 100.00%

Failed 0.00%

**Q2 Model3 File=Q2M3.dif**

line=296

Passed 100.00%

Failed 0.00%

**Q2Cum Model3 File=Q2CumM3.dif**

line=297

Passed 100.00%

Failed 0.00%

**Q2VY Model3 File=Q2VYM3.dif**

line=300

Passed 100.00%

Failed 0.00%

**Q2VYCum Model3 File=Q2VYCumM3.dif**

line=301

Passed 100.00%

Failed 0.00%

**R2VX Model3 File=R2VXM3.dif**

line=302

Passed 100.00%

Failed 0.00%

**R2VXAdj Model3 File=R2VXAdjM3.dif**

line=303

Passed 100.00%

Failed 0.00%

**R2VXAdjCum Model3 File=R2VXAdjCumM3.dif**

line=304

Passed 100.00%

Failed 0.00%

**R2VXCum Model3 File=R2VXCumM3.dif**

line=305

Passed 100.00%

Failed 0.00%

**R2VY Model3 File=R2VYM3.dif**

line=306

Passed 100.00%

Failed 0.00%

**R2VYAdj Model3 File=R2VYAdjM3.dif**

line=307

Passed 100.00%

Failed 0.00%

**R2VYAdjCum Model3 File=R2VYAdjCumM3.dif**

line=308

Passed 100.00%

Failed 0.00%

**R2VYCum Model3 File=R2VYCumM3.dif**

line=309

Passed 100.00%

Failed 0.00%

**R2X Model3 File=R2XM3.dif**

line=310

Passed 100.00%

Failed 0.00%

**R2XAdj Model3 File=R2XAdjM3.dif**

line=311

Passed 100.00%

Failed 0.00%

**R2XAdjCum Model3 File=R2XAdjCumM3.dif**

line=312

Passed 100.00%

Failed 0.00%

**R2XCum Model3 File=R2XCumM3.dif**

line=313

Passed 100.00%

Failed 0.00%

**R2Y Model3 File=R2YM3.dif**

line=314

Passed 100.00%

Failed 0.00%

**R2YAdj Model3 File=R2YAdjM3.dif**

line=315

Passed 100.00%

Failed 0.00%

**R2YAdjCum Model3 File=R2YAdjCumM3.dif**

line=316

Passed 100.00%

Failed 0.00%

**R2YCum Model3 File=R2YCumM3.dif**

line=317

Passed 100.00%

Failed 0.00%

**RMSEE Model3 File=RMSEEM3.dif**

line=318

Passed 100.00%

Failed 0.00%

**RMSEP Model3 File=RMSEPM3.dif**

line=319

Passed 100.00%

Failed 0.00%

**S2VX Model3 File=S2VXM3.dif**

line=320

Passed 100.00%

Failed 0.00%

**S2VY Model3 File=S2VYM3.dif**

line=321

Passed 100.00%

Failed 0.00%

**S2X Model3 File=S2XM3.dif**

line=322

Passed 100.00%

Failed 0.00%

**S2Y Model3 File=S2YM3.dif**

line=323

Passed 100.00%

Failed 0.00%

**SDT Model3 File=SDTM3.dif**

line=324

Passed 100.00%

Failed 0.00%

**SDU Model3 File=SDUM3.dif**

line=325

Passed 100.00%

Failed 0.00%

**SSX Model3 File=SSXM3.dif**

line=330

Passed 100.00%

Failed 0.00%

**SSY Model3 File=SSYM3.dif**

line=331

Passed 100.00%

Failed 0.00%

**t Model3 File=tM3.dif**

line=332

Passed 100.00%

Failed 0.00%

**Tcv Model3 Comp1 File=tcv1M3.dif**

line=334

Passed 100.00%

Failed 0.00%

**TcvPS Model3 Comp1 File=tPScv1M3.dif**

line=335

Passed 100.00%

Failed 0.00%

**TcvSE Model3 Comp1 File=tcvSE1M3.dif**

line=336

Passed 100.00%

Failed 0.00%

**TcvSEPS Model3 Comp1 File=tPSSEcv1M3.dif**

line=337

Passed 100.00%

Failed 0.00%

**TPS Model3 File=tPSM3.dif**

line=338

Passed 100.00%

Failed 0.00%

**U Model3 File=UM3.dif**

line=339

Passed 100.00%

Failed 0.00%

**w Model3 File=wM3.dif**

line=340

Passed 100.00%

Failed 0.00%

**wstar Model3 File=wstarM3.dif**

line=341

Passed 100.00%

Failed 0.00%

**VarDS Model3 Comp1 File=VarDSM3.dif**

line=342

Passed 100.00%

Failed 0.00%

**VIP Model3 File=VIPM3.dif**

line=345

Passed 100.00%

Failed 0.00%

**WStarC Model3 File=WStarCM3.dif**

line=348

Passed 100.00%

Failed 0.00%

**WStarCcvSE Model3 Comp1 File=WStarC1\_cvSEM3.dif**

line=349

Passed 100.00%

Failed 0.00%

**WStarcv Model3 Comp1 File=WStarcv1M3.dif**

line=350

Passed 100.00%

Failed 0.00%

**WStarcvSE Model3 Comp1 File=WStarcvSE1M3.dif**

line=351

Passed 100.00%

Failed 0.00%

**XObs unscaled Backtransformed Model3 File=XObsM3.dif Unscaled Back-transformed**

line=352

Passed 100.00%

Failed 0.00%

**XObs unscaled Model3 File=XObsTrM3.dif Unscaled Transformed**

line=353

Passed 100.00%

Failed 0.00%

**XObs Model3 File=XObsWSM3.dif Scaled Transformed**

line=354

Passed 100.00%

Failed 0.00%

**XVarPred unscaled Backtransformed Model3 Comp1 File=XVarPredM3.dif**

line=355

Passed 100.00%

Failed 0.00%

**XVarPredPS unscaled Backtransformed Model3 Comp1 File=XVarPredPSM3.dif**

line=357

Passed 100.00%

Failed 0.00%

**XObsRes unscaled Backtransformed Model3 Comp1 File=XObsRes1M3.dif Unscaled Back-transformed**

line=359

Passed 100.00%

Failed 0.00%

**XObsRes unscaled Model3 Comp1 File=XObsResTr1M3.dif Unscaled Transformed**

line=360

Passed 100.00%

Failed 0.00%

**XObsRes Model3 Comp1 File=XObsResWS1M3.dif Scaled Transformed**

line=361

Passed 100.00%

Failed 0.00%

**XObsResPS unscaled Backtransformed Model3 Comp1 File=XObsResPS1M3.dif Unscaled Back-transformed**

line=362

Passed 100.00%

Failed 0.00%

**XObsResPS unscaled Model3 Comp1 File=XObsResPSTr1M3.dif Unscaled Transformed**

line=363

Passed 100.00%

Failed 0.00%

**XObsResPS Model3 Comp1 File=XObsResPSWS1M3.dif Scaled Transformed**

line=364

Passed 100.00%

Failed 0.00%

**XOffset Model3 File=XAvgM3.dif**

line=365

Passed 100.00%

Failed 0.00%

**XVar unscaled Backtransformed Model3 File=XVarM3.dif Unscaled Back-transformed**

line=366

Passed 100.00%

Failed 0.00%

**XVar unscaled Model3 File=XVarTrM3.dif Unscaled Transformed**

line=367

Passed 100.00%

Failed 0.00%

**XVar Model3 File=XVarWSM3.dif Scaled Transformed**

line=368

Passed 100.00%

Failed 0.00%

**XVarPS unscaled Backtransformed Model3 File=XVarPSM3.dif Unscaled Back-transformed**

line=369

Passed 100.00%

Failed 0.00%

**XVarPS unscaled Model3 File=XVarPSTrM3.dif Unscaled Transformed**

line=370

Passed 100.00%

Failed 0.00%

**XVarPS Model3 File=XVarPSWSM3.dif Scaled Transformed**

line=371

Passed 100.00%

Failed 0.00%

**XVarRes unscaled Backtransformed Standardized Model3 Comp1 File=XVarResSt0M3.dif Unscaled Back-transformed**

line=372

Passed 100.00%

Failed 0.00%

**XVarRes unscaled Standardized Model3 Comp1 File=XVarResTrSt0M3.dif Unscaled Transformed**

line=373

Passed 100.00%

Failed 0.00%

**XVarRes Standardized Model3 Comp1 File=XVarResWSSt0M3.dif Scaled Transformed**

line=374

Passed 100.00%

Failed 0.00%

**XVarRes Standardized Model3 Comp1 File=XVarResWSM3.dif Scaled Transformed**

line=375

Passed 100.00%

Failed 0.00%

**XVarResPS unscaled Backtransformed Standardized Model3 Comp1 File=XVarResPSS90M3.dif Unscaled Back-transformed**

line=376

Passed 100.00%

Failed 0.00%

**XVarResPS unscaled Standardized Model3 Comp1 File=XVarResPSTrSt0M3.dif Unscaled Transformed**

line=377

Passed 100.00%

Failed 0.00%

**XVarResPS Standardized Model3 Comp1 File=XVarResPSWSSt0M3.dif Scaled Transformed**

line=378

Passed 100.00%

Failed 0.00%

**XWeight Model3 File=XwsM3.dif**

line=379

Passed 100.00%

Failed 0.00%

**YPredPSCV unscaled Backtransformed Model3 Comp1 File=YPredPScv1M3.dif Unscaled Back-transformed**

line=397

Passed 100.00%

Failed 0.00%

**YPredPSCV unscaled Model3 Comp1 File=YPredPScvTr1M3.dif Unscaled Transformed**

line=398

Passed 100.00%

Failed 0.00%

**YPredPSCV Model3 Comp1 File=YPredPScvWS1M3.dif Scaled Transformed**

line=399

Passed 100.00%

Failed 0.00%

**YPredPScvSE Model3 Comp1 File=YPredPScvSE1M3.dif**

line=400

Passed 100.00%

Failed 0.00%

**YWeights Model3 File=YwsM3.dif**

line=423

Passed 100.00%

Failed 0.00%

**Contribution DModX YVar1 Model3 Comp1 CoeffCS Obs1 File=Contribution DModX 1 CoeffCS y1 1M3.dif**

line=424

Passed 100.00%

Failed 0.00%

**Contribution DModX YVar1 Model3 Comp1 CoeffCS Obs1 File=Contribution DModX 1 CoeffCS y1 2M3.dif**

line=425

Passed 100.00%

Failed 0.00%

**Contribution DModX YVar1 Model3 Comp1 Obs1 File=Contribution DModX 1 None 1M3.dif**

line=426

Passed 100.00%

Failed 0.00%

**Contribution DModX YVar1 Model3 Comp1 Obs1 File=Contribution DModX 1 None 2M3.dif**

line=427

Passed 100.00%

Failed 0.00%

**Contribution DModX YVar1 Model3 Comp1 RX Obs1 File=Contribution DModX 1 RX 1M3.dif**

line=428

Passed 100.00%

Failed 0.00%

**Contribution DModX YVar1 Model3 Comp1 RX Obs1 File=Contribution DModX 1 RX 2M3.dif**

line=429

Passed 100.00%

Failed 0.00%

**Contribution DModX YVar1 Model3 Comp1 VIP Obs1 File=Contributions\_VIP\_Line430M3.dif**

line=430

Passed 100.00%

Failed 0.00%

**Contribution DModX YVar1 Model3 Comp1 VIP Obs2 File=Contributions\_VIP\_Line431M3.dif**

line=431

Passed 100.00%

Failed 0.00%

**Contribution DModX PS YVar1 Model3 Comp1 CoeffCS Obs1 File=Contribution DModXPS 1 CoeffCS y1 1M3.dif**

line=432

Passed 100.00%

Failed 0.00%

**Contribution DModX PS YVar1 Model3 Comp1 CoeffCS Obs1 File=Contribution DModXPS 1 CoeffCS y1 2M3.dif**

line=433

Passed 100.00%

Failed 0.00%

**Contribution DModX PS YVar1 Model3 Comp1 Obs1 File=Contribution DModXPS 1 None 1M3.dif**

line=434

Passed 100.00%

Failed 0.00%

**Contribution DModX PS YVar1 Model3 Comp1 Obs1 File=Contribution DModXPS 1 None 2M3.dif**

line=435

Passed 100.00%

Failed 0.00%

**Contribution DModX PS YVar1 Model3 Comp1 RX Obs1 File=Contribution DModXPS 1 RX 1M3.dif**

line=436

Passed 100.00%

Failed 0.00%

**Contribution DModX PS YVar1 Model3 Comp1 RX Obs1 File=Contribution DModXPS 1 RX 2M3.dif**

line=437

Passed 100.00%

Failed 0.00%

**Contribution DModX PS YVar1 Model3 Comp1 VIP Obs1 File=Contributions\_VIP\_Line438M3.dif**

line=438

Passed 100.00%

Failed 0.00%

**Contribution DModX PS YVar1 Model3 Comp1 VIP Obs2 File=Contributions\_VIP\_Line439M3.dif**

line=439

Passed 100.00%

Failed 0.00%

**Contribution DModY Model3 Comp1 Obs1 File=Contribution DModY 1 None 1M3.dif**

line=440

Passed 100.00%

Failed 0.00%

**Contribution DModY Model3 Comp1 Obs1 File=Contribution DModY 1 None 2M3.dif**

line=441

Passed 100.00%

Failed 0.00%

**Contribution DModY Model3 Comp1 RY Obs1 File=Contribution DModY 1 RY 1M3.dif**

line=442

Passed 100.00%

Failed 0.00%

**Contribution DModY Model3 Comp1 RY Obs1 File=Contribution DModY 1 RY 2M3.dif**

line=443

Passed 100.00%

Failed 0.00%

**Contribution DModY PS Model3 Comp1 Obs1 File=Contribution DModYPS 1 None 1M3.dif**

line=444

Passed 100.00%

Failed 0.00%

**Contribution DModY PS Model3 Comp1 Obs1 File=Contribution DModYPS 1 None 2M3.dif**

line=445

Passed 100.00%

Failed 0.00%

**Contribution DModY PS Model3 Comp1 RY Obs1 File=Contribution DModYPS 1 RY 1M3.dif**

line=446

Passed 100.00%

Failed 0.00%

**Contribution DModY PS Model3 Comp1 RY Obs1 File=Contribution DModYPS 1 RY 2M3.dif**

line=447

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 Obs0 Obs1 File=Contribution Scores 1- None M3.dif**

line=448

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 CoeffCS Obs0 Obs1 File=Contribution Scores 1-Avg CoeffCS y1 1M3.dif**

line=449

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 Obs0 Obs1 File=Contribution Scores 1-Avg None M3.dif**

line=450

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 p Obs0 Obs1 File=Contribution Scores 1-Avg p1 M3.dif**

line=451

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1,1 p Obs0 Obs1 File=Contribution Scores 1-Avg p1p2 M3.dif**

line=452

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 VIP Obs0 Obs1 File=Contributions\_VIP\_Line453M3.dif**

line=453

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 wStar Obs0 Obs1 File=Contribution Scores 1-Avg wstar1 M3.dif**

line=454

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1,1 wStar Obs0 Obs1 File=Contribution Scores 1-Avg wstar1wstar2 M3.dif**

line=455

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 Obs1 Obs26 File=Contribution ScoresPS 500-1 None M3.dif**

line=456

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 CoeffCS Obs0 Obs1 File=Contribution ScoresPS 1-Avg CoeffCS y1 1M3.dif**

line=457

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 Obs0 Obs1 File=Contribution ScoresPS 1-Avg None M3.dif**

line=458

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 p Obs0 Obs1 File=Contribution ScoresPS 1-Avg p1 M3.dif**

line=459

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1,1 p Obs0 Obs1 File=Contribution ScoresPS 1-Avg p1p2 M3.dif**

line=460

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 VIP Obs0 Obs1 File=Contributions\_VIP\_Line461M3.dif**

line=461

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 wStar Obs0 Obs1 File=Contribution ScoresPS 1-Avg wstar1 M3.dif**

line=462

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1,1 wStar Obs0 Obs1 File=Contribution ScoresPS 1-Avg wstar1wstar2 M3.dif**

line=463

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 CoeffCSRaw Obs1 Obs26 File=Contribution YPred -1 CoeffCSPred y1 1M3.dif**

line=464

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 CoeffCSRaw Obs1 Obs26 File=Contribution YPredPS 500-1 CoeffCSPred y1 1M3.dif**

line=465

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 pRange Obs1 Obs2 File=Contribution Scores PRangeM3.dif**

line=466

Passed 100.00%

Failed 0.00%

**Contribution Scores YVar1 Model3 Comp1 wStarRange Obs1 Obs2 File=Contribution Scores wstarRangeM3.dif**

line=467

Passed 100.00%

Failed 0.00%

**Contribution Scores PS YVar1 Model3 Comp1 pRange Obs1 Obs2 File=Contribution ScoresPS PRangeM3.dif**

line=468

Passed 100.00%

Failed 0.00%

**Q Model3 Comp1 File=qM3.dif**

line=469

Passed 100.00%

Failed 0.00%

**Qcv Model3 Comp1 File=qcvM3.dif**

line=470

Passed 100.00%

Failed 0.00%

**QcvSE Model3 Comp1 File=qcvSEM3.dif**

line=471

Passed 100.00%

Failed 0.00%

**CvanovaTable Model3 File=CVAnovaM3.dif**

line=472

Passed 100.00%

Failed 0.00%

**Misclassification Model3 File=MisclassificationM3.dif**

line=473

Passed 100.00%

Failed 0.00%

**YVarDS Model3 File=YVarDSM3.dif**

line=475

Passed 100.00%

Failed 0.00%

**YVarDSPS Model3 File=YVarDSPSM3.dif**

line=476

Passed 100.00%

Failed 0.00%

**Co Model3 File=co1M3.dif**

line=477

Passed 100.00%

Failed 0.00%

**Cocv Model3 Comp1 File=CocvM3.dif**

line=478

Passed 100.00%

Failed 0.00%

**CocvSE Model3 Comp1 File=CXocvSE1M3.dif**

line=479

Passed 100.00%

Failed 0.00%

**Qo Model3 File=QoM3.dif**

line=480

Passed 100.00%

Failed 0.00%

**Qocv Model3 Comp1 File=QocvM3.dif**

line=481

Passed 100.00%

Failed 0.00%

**QocvSE Model3 Comp1 File=QocvSEM3.dif**

line=482

Passed 100.00%

Failed 0.00%

**R Model3 File=rM3.dif**

line=483

Passed 100.00%

Failed 0.00%

**Qcv Model3 Comp1 File=QcvM3.dif**

line=484

Passed 100.00%

Failed 0.00%

**QcvSE Model3 Comp1 File=QcvSEM3.dif**

line=485

Passed 100.00%

Failed 0.00%

**RMSEcv Model1 File=RMSEcvM1.dif**

line=486

Passed 100.00%

Failed 0.00%

**RMSEcv Model3 File=RMSEcvM3.dif**

line=487

Passed 100.00%

Failed 0.00%

**PC Model1 File=pcM1.dif**

line=488

Passed 100.00%

Failed 0.00%

**PC(Corr) Model1 File=pccorrM1.dif**

line=489

Passed 100.00%

Failed 0.00%

**PQ Model1 File=pqM1.dif**

line=490

Passed 100.00%

Failed 0.00%

**YRelatedProfiles Model1 File=YRelatedProfileM1.dif**

line=491

Passed 100.00%

Failed 0.00%

**YObsResPS Model1 Comp2 File=YObsResPSWSM1.dif Scaled Transformed**

line=492

Passed 100.00%

Failed 0.00%

**PccvSE Model1 Comp1 File=pc1\_cvSEM1.dif**

line=493

Passed 100.00%

Failed 0.00%

**PccvSE Model1 Comp2 File=pc2\_cvSEM1.dif**

line=494

Passed 100.00%

Failed 0.00%

**PccvSE Model2 Comp1 File=pc1\_cvSEM2.dif**

line=495

Passed 100.00%

Failed 0.00%

**PccvSE Model2 Comp2 File=pc2\_cvSEM2.dif**

line=496

Passed 100.00%

Failed 0.00%

**PQcvSE Model1 Comp1 File=pqcvSE1M1.dif**

line=497

Passed 100.00%

Failed 0.00%

**PQcvSE Model1 Comp2 File=pqcvSE2M1.dif**

line=498

Passed 100.00%

Failed 0.00%

**PQcvSE Model2 Comp1 File=pqcvSE1M2.dif**

line=499

Passed 100.00%

Failed 0.00%

**PQcvSE Model2 Comp2 File=pqcvSE2M2.dif**

line=500

Passed 100.00%

Failed 0.00%

**XVarPred unscaled Backtransformed Model2 Comp2 File=XVarPredM2.dif**

line=501

Passed 100.00%

Failed 0.00%

**XVarPredPS unscaled Backtransformed Model2 Comp2 File=XVarPredPSM2.dif**

line=503

Passed 100.00%

Failed 0.00%

**CorrelationMatrix Model1 File=CorrelationMatrixM1.dif**

line=505

Passed 100.00%

Failed 0.00%

**WorksetStatistics Model1 File=WorksetStatisticsM1.dif**

line=506

Passed 100.00%

Failed 0.00%

**Contribution Scores Model1 Comp1,4 Po Obs105,106 Obs1,2 File=ContrScoresPoPoM1.dif**

line=507

Passed 100.00%

Failed 0.00%

**Contribution Scores Model1 Comp2-2 PPo Obs0 Obs50 File=ContrScoresPPoM1.dif**

line=508

Passed 100.00%

Failed 0.00%

**Contribution Scores PS Model1 Comp2 Po Obs100 Obs10 File=ContrScoresPoPSM1.dif**

line=509

Passed 100.00%

Failed 0.00%

**Contribution Scores PS Model1 Comp1,2-1,2,3,4 PPo Obs102,103,104,105,106 Obs1,2,3,4,5 File=ContrScoresPRangePSM1.dif**

line=510

Passed 100.00%

Failed 0.00%

**VIP Model1 File=VIPM1.dif**

line=511

Passed 100.00%

Failed 0.00%

**VIPorth Model1 File=VIPorthM1.dif**

line=512

Passed 100.00%

Failed 0.00%

**VIPpred Model1 File=VIPpredM1.dif**

line=513

Passed 100.00%

Failed 0.00%

**VIPcv Model1 Comp2 File=VIPcvM1.dif**

line=514

Passed 100.00%

Failed 0.00%

**VIPcvSE Model1 Comp2 File=VIPcvSEM1.dif**

line=515

Passed 100.00%

Failed 0.00%

**ROC YVar1 Model2 File=ROC\_CLASS1M2.dif**

line=516

Passed 100.00%

Failed 0.00%

**ROC YVar2 Model3 File=ROC\_CLASS2M3.dif**

line=517

Passed 100.00%

Failed 0.00%