Noramlity test on residuals compound symmetry assumption

The UNIVARIATE Procedure
Variable: Resid (Residual)

Moments			
N	141	**Sum Weights**	141
Mean	0.87741402	**Sum Observations**	123.715377
Std Deviation	46.4638738	**Variance**	2158.89157
Skewness	0.09585474	**Kurtosis**	0.97181334
Uncorrected SS	302353.37	**Corrected SS**	302244.82
Coeff Variation	5295.5472	**Std Error Mean**	3.91296406

Basic Statistical Measures			
Location		**Variability**	
Mean	0.8774	**Std Deviation**	46.46387
Median	-1.1000	**Variance**	2159
Mode	-17.4135	**Range**	271.28652
		Interquartile Range	54.60000

Tests for Location: Mu0=0				
Test	**Statistic**		**p Value**	
Student's t	**t**	0.224233	**Pr > |t|**	0.8229
Sign	**M**	-4.5	**Pr >= |M|**	0.5006
Signed Rank	**S**	-51.5	**Pr >= |S|**	0.9160

Tests for Normality				
Test	**Statistic**		**p Value**	
Shapiro-Wilk	**W**	0.977752	**Pr < W**	0.0212
Kolmogorov-Smirnov	**D**	0.080669	**Pr > D**	0.0235
Cramer-von Mises	**W-Sq**	0.187511	**Pr > W-Sq**	0.0078
Anderson-Darling	**A-Sq**	1.136853	**Pr > A-Sq**	0.0056

Quantiles (Definition 5)	
Quantile	**Estimate**
100% Max	130.5865
99%	119.3000
95%	91.6745
90%	50.7000
75% Q3	29.9000
50% Median	-1.1000

The UNIVARIATE Procedure
Variable: Resid (Residual)

Quantiles (Definition 5)	
Quantile	**Estimate**
25% Q1	-24.7000
10%	-50.3000
5%	-76.1000
1%	-123.3000
0% Min	-140.7000

Extreme Observations			
Lowest		**Highest**	
Value	**Obs**	**Value**	**Obs**
-140.7	64	98.900	96
-123.3	91	102.700	97
-115.7	63	116.300	55
-92.3	103	119.300	54
-87.1	90	130.587	21