FORWARD Model - Plots of Diagnostic Statistics

The REG Procedure
Model: FORWARD
Dependent Variable: PctBodyFat2

Number of Observations Read	252
Number of Observations Used	252

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	4	12921	3230.18852	171.28	<.0001
Error	247	4658.23577	18.85925		
Corrected Total	251	17579			

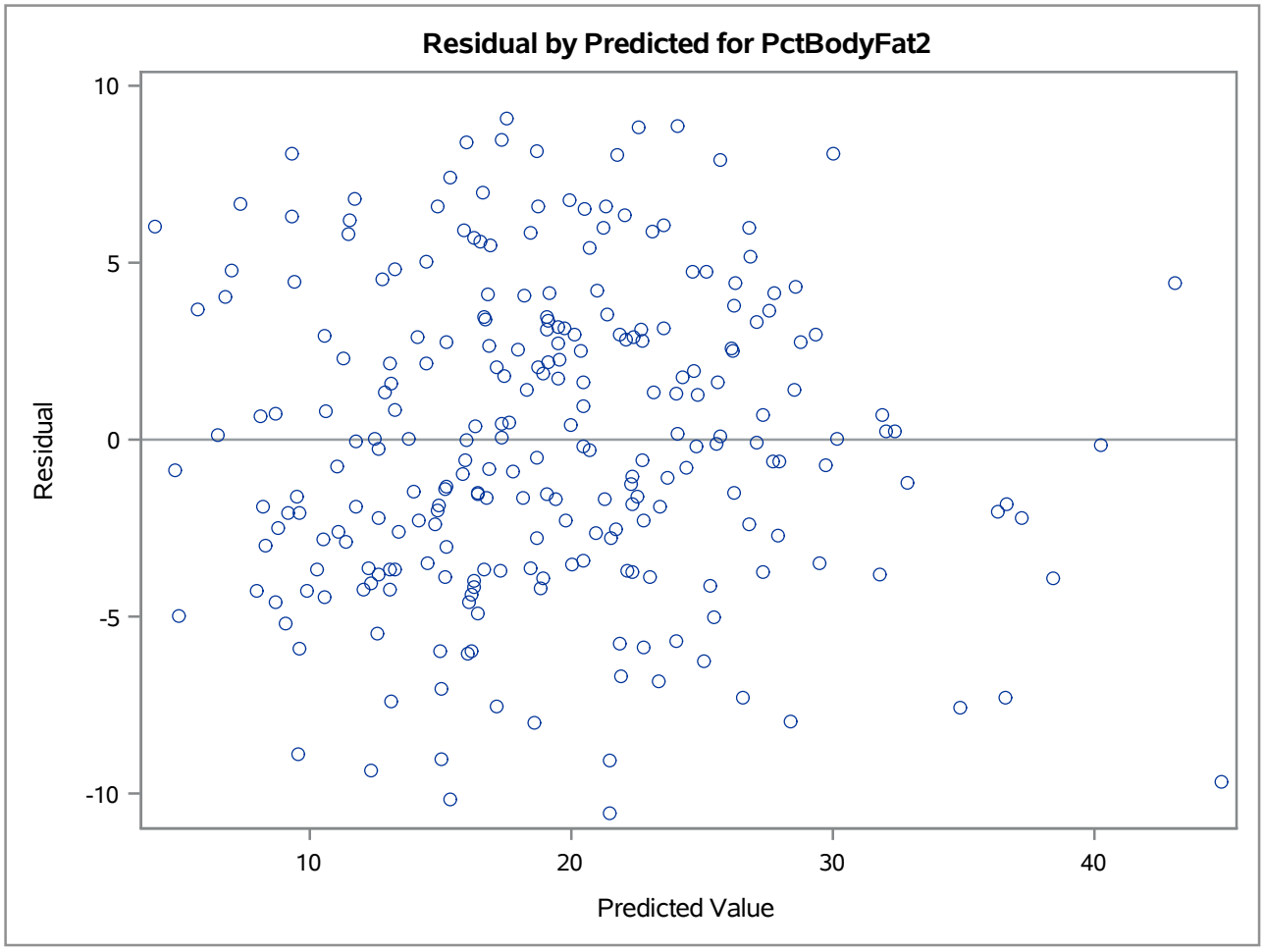
Root MSE	4.34272	**R-Square**	0.7350
Dependent Mean	19.15079	**Adj R-Sq**	0.7307
Coeff Var	22.67647		

Parameter Estimates

Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	1	-34.85407	7.24500	-4.81	<.0001
Abdomen	1	0.99575	0.05607	17.76	<.0001
Weight	1	-0.13563	0.02475	-5.48	<.0001
Wrist	1	-1.50556	0.44267	-3.40	0.0008
Forearm	1	0.47293	0.18166	2.60	0.0098

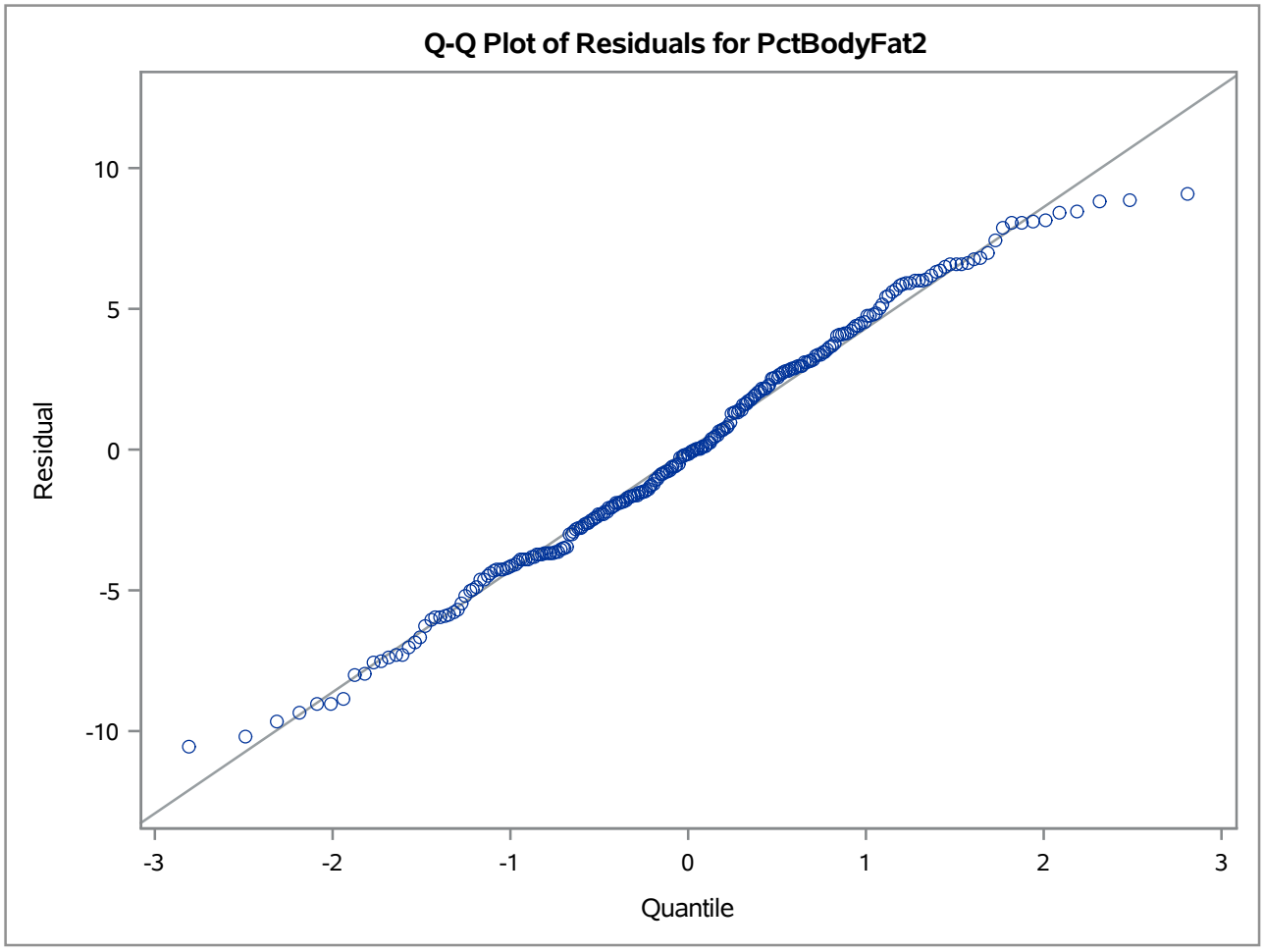
FORWARD Model - Plots of Diagnostic Statistics

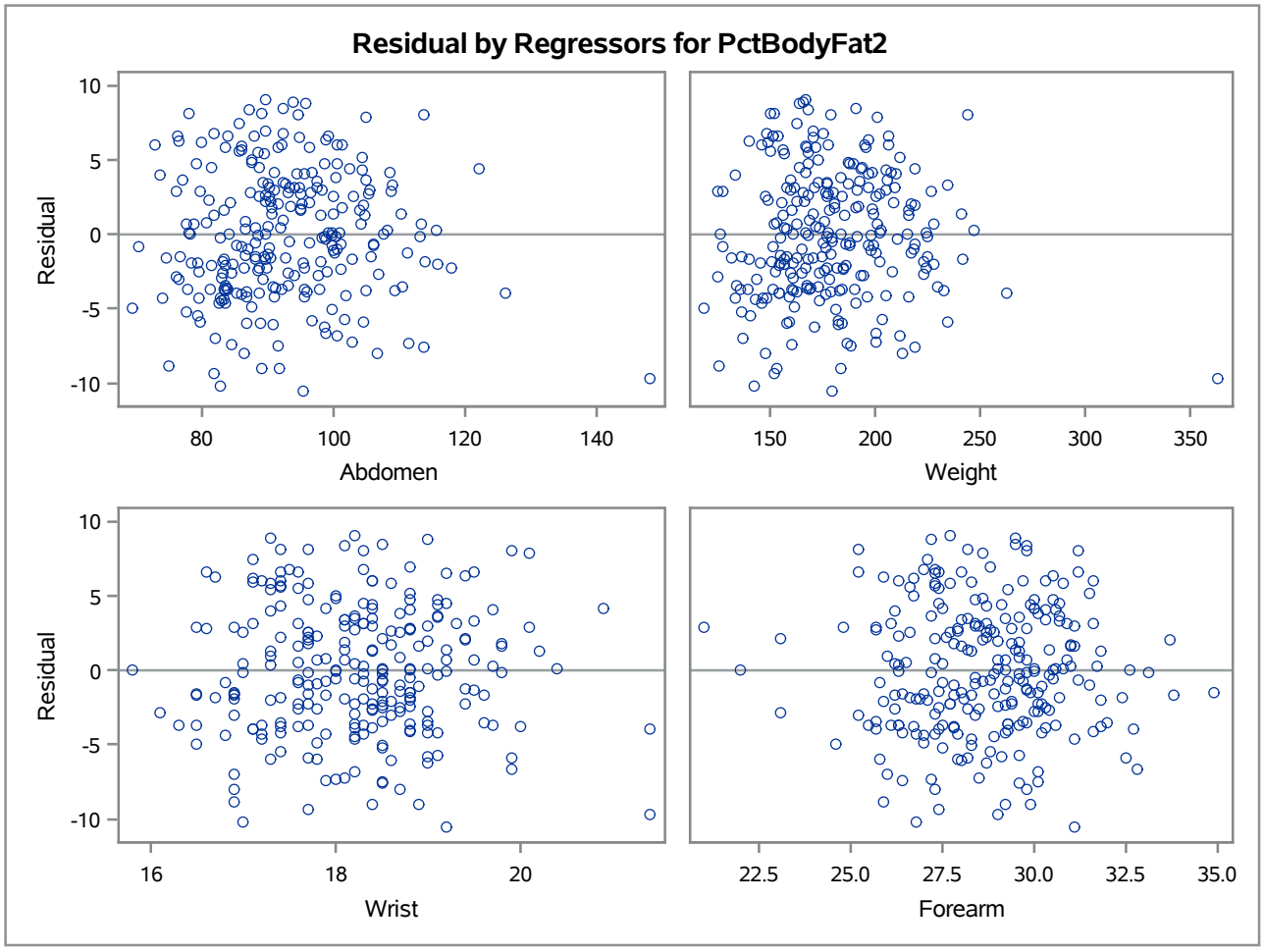
The REG Procedure
Model: FORWARD
Dependent Variable: PctBodyFat2



FORWARD Model - Plots of Diagnostic Statistics

The REG Procedure
Model: FORWARD
Dependent Variable: PctBodyFat2



FORWARD Model - Plots of Diagnostic Statistics

The REG Procedure
Model: FORWARD
Dependent Variable: PctBodyFat2