

## The DISCRIM Procedure

### Classification Summary for Test Data: DA2.H7Q4TEST

#### Classification Summary using Quadratic Discriminant Function

##### Observation Profile for Test Data

<b>Number of Observations Read</b>	500
<b>Number of Observations Used</b>	500

##### Number of Observations and Percent Classified into spam

<b>From spam</b>	<b>0</b>	<b>1</b>	<b>Total</b>
<b>0</b>	209	95	304
	68.75	31.25	100.00
<b>1</b>	9	187	196
	4.59	95.41	100.00
<b>Total</b>	218	282	500
	43.60	56.40	100.00
<b>Priors</b>	0.60571	0.39429	

##### Error Count Estimates for spam

	<b>0</b>	<b>1</b>	<b>Total</b>
<b>Rate</b>	0.3125	0.0459	0.2074
<b>Priors</b>	0.6057	0.3943	