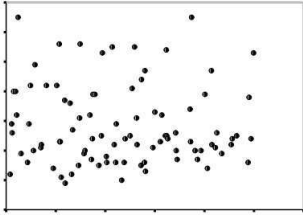
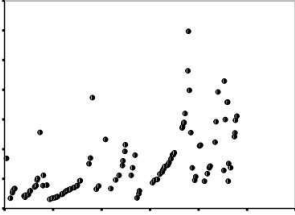
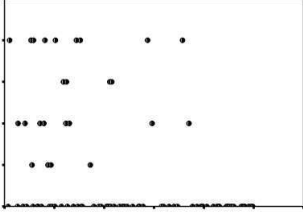
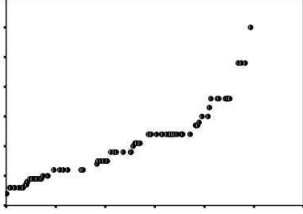
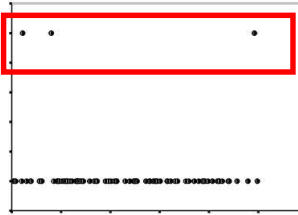
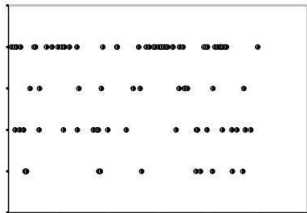
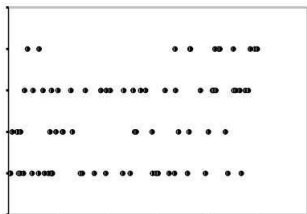
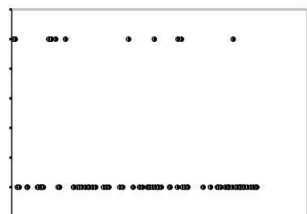
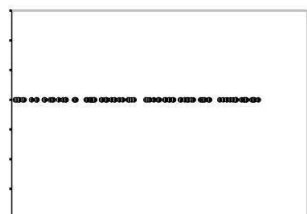


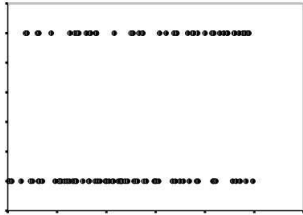
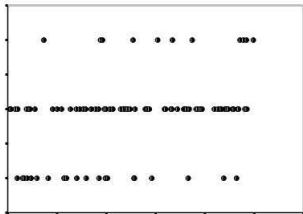
1 **Numeric Fields**

Name	Plot	<div>1</div> <div>% Missing</div>	Unique Values	Min	Mean	Median	Max	Std Dev	Remarks
Age-years		2.4%	54	19.000	35.637	33.000	75.000	11.502	
Credit-Amount		0.0%	464	276.000	3,199.980	2,236.500	18,424.000	2,831.387	
Duration-in-Current-address		<div>2</div> 68.8%	5	1.000	2.660	2.000	4.000	1.150	This field has over 10% missing values. Consider imputing these values. This field has a small number of unique values, and appears to be a categorical field. Consider changing the field data type to "string".
Duration-of-Credit-Month		0.0%	30	4.000	21.434	18.000	60.000	12.307	

Record Report

Name	Plot	% Missing	Unique Values	Min	Mean	Median	Max	Std Dev	Remarks
Foreign-Worker		0.0%	2	1.000	1.038	1.000	2.000	0.191	This field has a small number of unique values, and appears to be a categorical field. Consider changing the field data type to "string".
Instalment-per-cent		0.0%	4	1.000	3.010	3.000	4.000	1.114	This field has a small number of unique values, and appears to be a categorical field. Consider changing the field data type to "string".
Most-valuable-available-asset		0.0%	4	1.000	2.360	3.000	4.000	1.064	This field has a small number of unique values, and appears to be a categorical field. Consider changing the field data type to "string".
No-of-dependents		0.0%	2	1.000	1.146	1.000	2.000	0.353	This field has a small number of unique values, and appears to be a categorical field. Consider changing the field data type to "string".
Occupation		0.0%	1	1.000	1.000	1.000	1.000	0.000	This field has a small number of unique values, and appears to be a categorical field. Consider changing the field data type to "string".

Record Report

Name	Plot	% Missing	Unique Values	Min	Mean	Median	Max	Std Dev	Remarks
Telephone		0.0%	2	1.000	1.400	1.000	2.000	0.490	This field has a small number of unique values, and appears to be a categorical field. Consider changing the field data type to "string".
Type-of-apartment		0.0%	3	1.000	1.928	2.000	3.000	0.540	This field has a small number of unique values, and appears to be a categorical field. Consider changing the field data type to "string".

2

String/Character Fields

Name	% Missing	Unique Values	Shortest Value	Longest Value	Min Value Count	Max Value Count	Remarks
Account-Balance	0.0%	3	2 No Account	Some Balance	238	262	
Concurrent-Credits	0.0%	1	Other Banks/Depts	Other Banks/Depts	500	500	
Credit-Application-Result	0.0%	4	2 Creditworthy	Non-Creditworthy	142	358	
Guarantors	0.0%	2	Yes	None	43	457	
Length-of-current-employment	0.0%	3	< 1yr	1-4 yrs	97	279	
No-of-Credits-at-this-Bank	0.0%	2	1	More than 1	180	320	
Payment-Status-of-Previous-Credit	0.0%	3	Paid Up	No Problems (in this bank)	36	260	
Purpose	0.0%	4	Other	Home Related	15	355	Some values of this field have a small number of value counts. If Appropriate, consider combining some value levels together.
Value-Savings-Stocks	0.0%	3	None	£100-£1000	48	298	
Name	% Missing	Unique Values	Shortest Value	Longest Value	Min Value Count	Max Value Count	Remarks