```
#Folder: univar Figure ID: 1
#Distribution of ID (lattice)
histogram(xlab="ID", type="count", layout=c(1, 1), data=pdata, x=~ID)
#Folder: univar Figure ID: 2
#Distribution of ID (ggplot2)
gplot(xlab="ID",geom="histogram",layout=c(1, 1),data=pdata,binwidth=1.13,x=ID)
#Folder: univar Figure ID: 3
#Distribution of PID (lattice)
histogram(xlab="PID", type="count", layout=c(1, 1), data=pdata, x=~PID)
#Folder: univar Figure ID: 4
#Distribution of PID (ggplot2)
qplot(xlab="PID",geom="histogram",layout=c(1, 1),data=pdata,binwidth=1.3,x=PID)
#Folder: univar Figure ID: 5
#Distribution of TIME (lattice)
histogram(xlab="TIME", type="count", layout=c(1, 1), data=pdata, x=~TIME)
#Folder: univar Figure ID: 6
#Distribution of TIME (ggplot2)
qplot(xlab="TIME",geom="histogram",layout=c(1, 1),data=pdata,binwidth=1.62,x=TIME)
```