```
In [1]: import pandas as pd
landings = pd.read_csv("air-traffic-landings-statistics.csv")
```

Quick Analysis

After reading the data, I take a quick glance at it to see what kind of data I am working with.

In [2]:	landings.head()								
Out[2]:		Activity Period	Operating Airline	Operating Airline IATA Code	Published Airline	Published Airline IATA Code	GEO Summary	GEO Region	Lan Air
	0	200204	ATA Airlines	TZ	ATA Airlines	TZ	Domestic	US	Passe
	1	200204	ATA Airlines	TZ	ATA Airlines	TZ	Domestic	US	Pass€
	2	200204	ATA Airlines	TZ	ATA Airlines	TZ	Domestic	US	Pass€
	3	200204	Aeroflot Russian International Airlines	NaN	Aeroflot Russian International Airlines	NaN	International	Europe	Passe
	4	200204	Air Canada	AC	Air Canada	AC	International	Canada	Passe
	<								>

Most Used Aircraft Manufacturer

The following plot shows how much the aircrafts were used from each manufacturer.

```
In [3]: landings.groupby("Aircraft Manufacturer").size().plot.barh(figsize=(1
0,5))
Out[3]: <matplotlib.axes._subplots.AxesSubplot at 0x7f41d429a6d8>
```

According to this plot, people use Boeing Aircrafts the most. I then look at this from a different angle and get the total landing counts from each Aircraft Manufacturer.

Most Landings