

	1	1	2008	1	3	4	754.0	735	1002.0	1000	WN	...	5.0	10.0	0	N	0	NaN
	2	2	2008	1	3	4	628.0	620	804.0	750	WN	...	3.0	17.0	0	N	0	NaN
	3	4	2008	1	3	4	1829.0	1755	1959.0	1925	WN	...	3.0	10.0	0	N	0	2.0
	4	5	2008	1	3	4	1940.0	1915	2121.0	2110	WN	...	4.0	10.0	0	N	0	NaN
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
1936753	7009710	2008	12	13	6	1250.0	1220	1617.0	1552	DL	...	9.0	18.0	0	N	0	3.0	
1936754	7009717	2008	12	13	6	657.0	600	904.0	749	DL	...	15.0	34.0	0	N	0	0.0	
1936755	7009718	2008	12	13	6	1007.0	847	1149.0	1010	DL	...	8.0	32.0	0	N	0	1.0	
1936756	7009726	2008	12	13	6	1251.0	1240	1446.0	1437	DL	...	13.0	13.0	0	N	0	NaN	
1936757	7009727	2008	12	13	6	1110.0	1103	1413.0	1418	DL	...	8.0	11.0	0	N	0	NaN	
1936758 rows x 30 columns																		

```
In [61]: arr = pd.value_counts(df['ArrDelay'])
nouArr = arr.head(20)
arr1 = pd.value_counts(df['UniqueCarrier'])
nouArr1 = arr1.head(20)
```

```
In [108]: # Una variable categòrica(Unique Carrier)
```

plt.savefig("~/Plot generated using Matplotlib.jpg")

Unique Carrier

