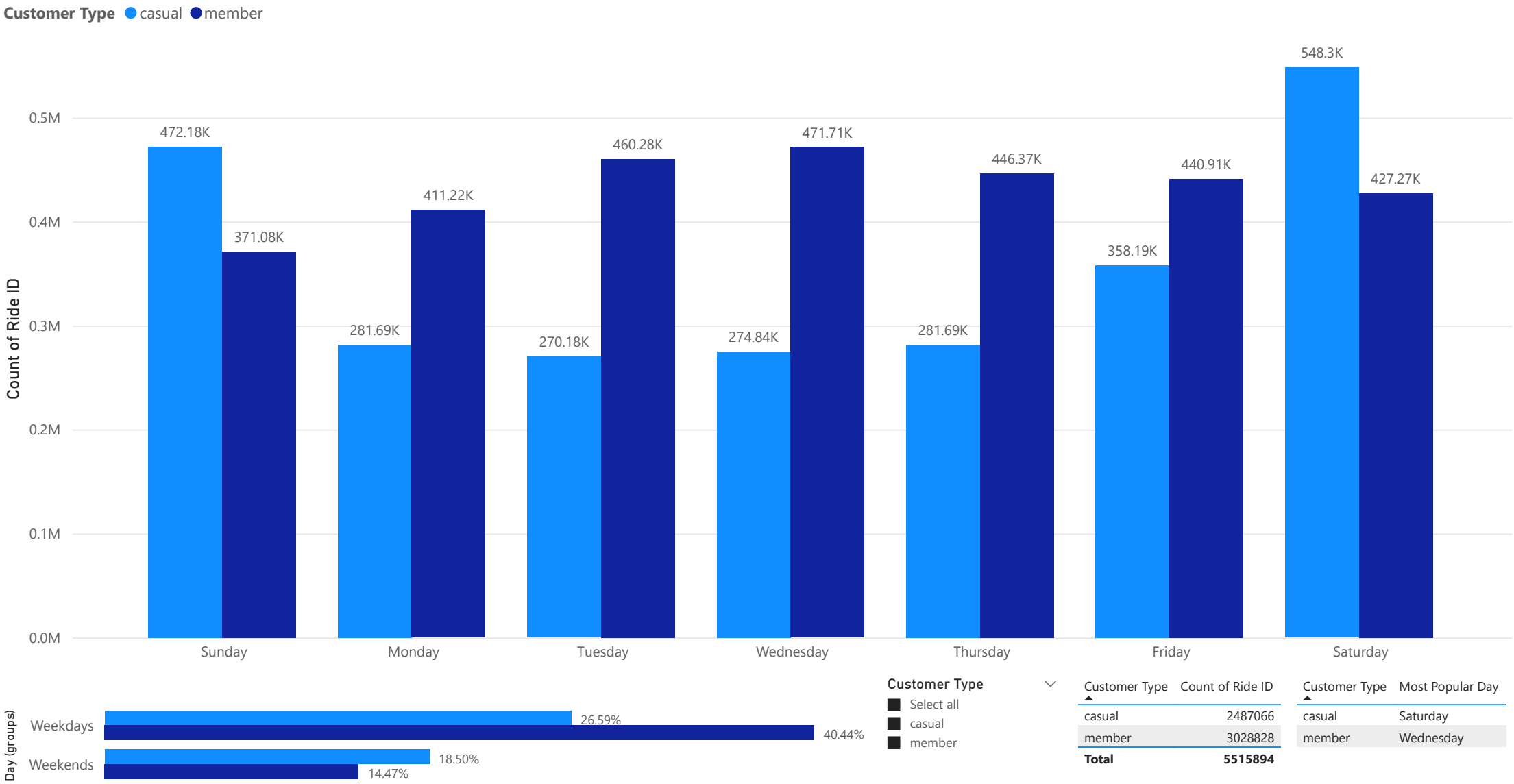
Count of Ride ID by Day and Customer Type



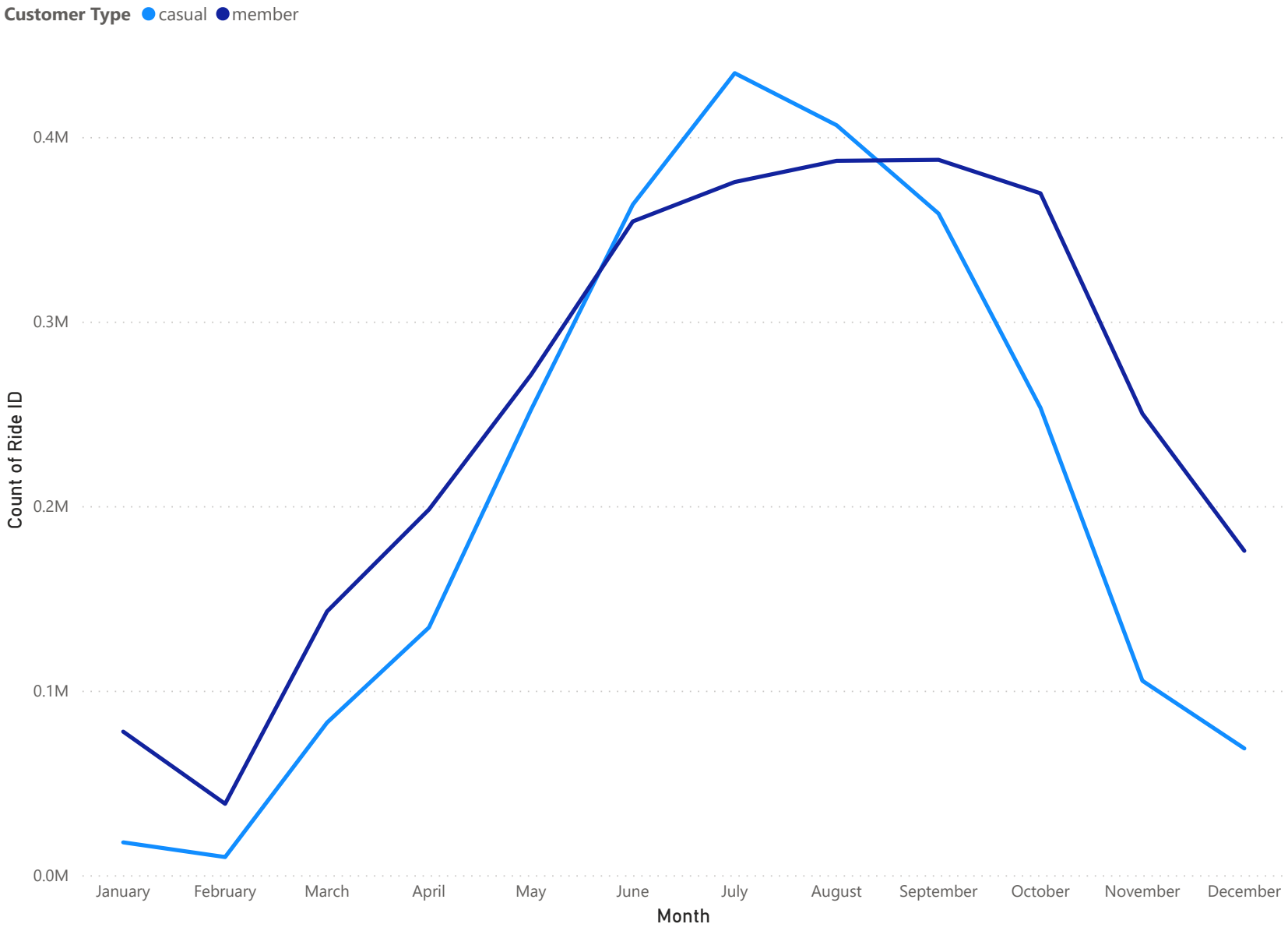
Customer Type

- Select all
- casual
- member

Customer Type	Count of Ride ID
casual	2487066
member	3028828
Total	**5515894**

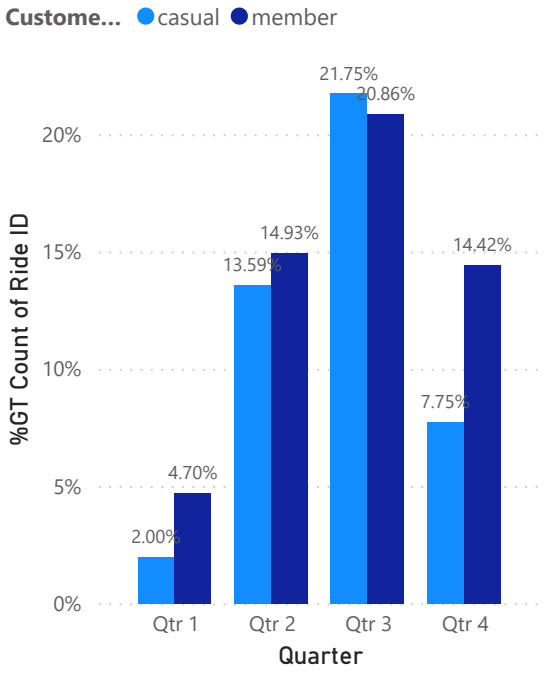
Customer Type	Most Popular Day
casual	Saturday
member	Wednesday

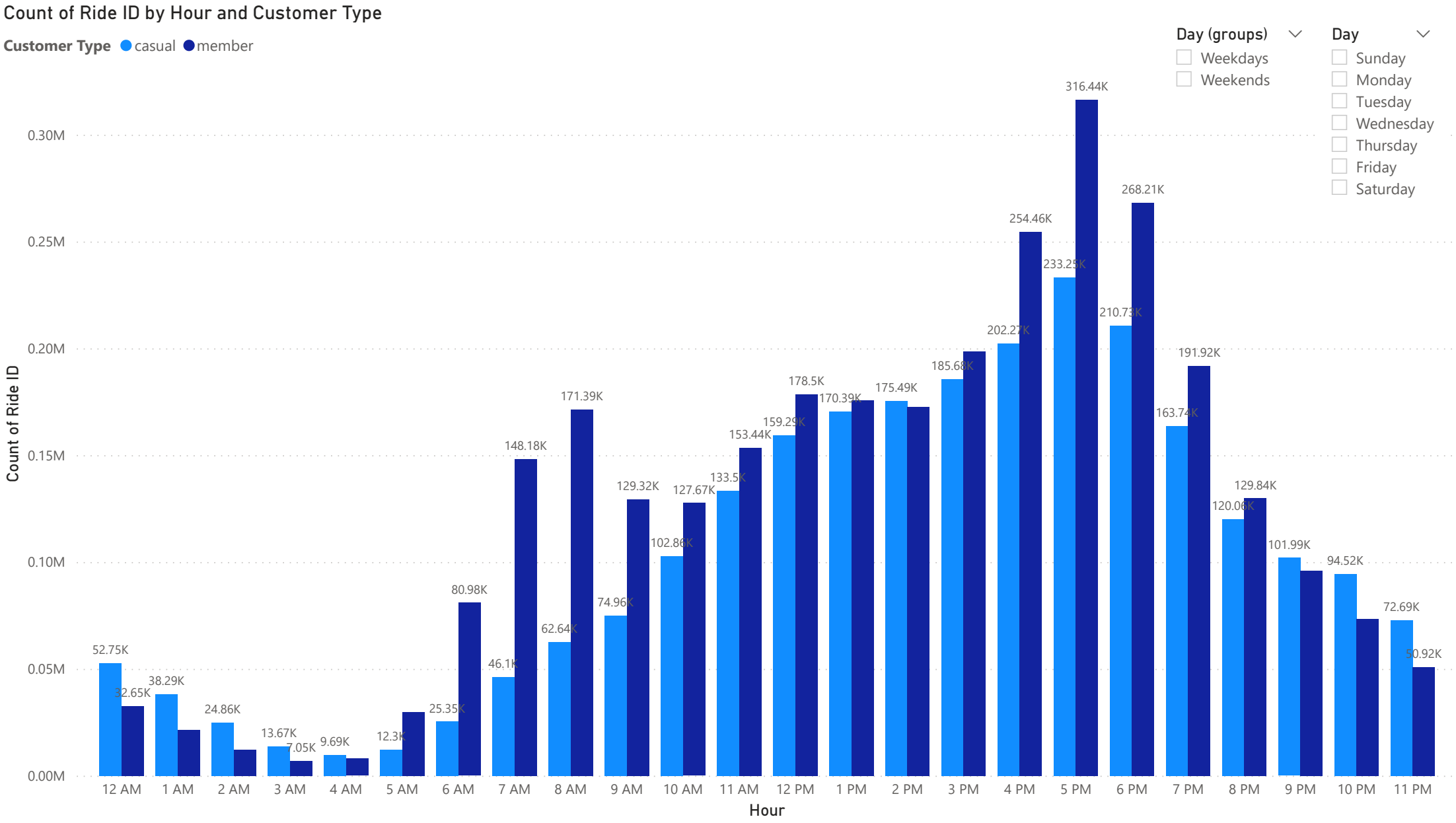
Count of Ride ID by Month and Customer Type



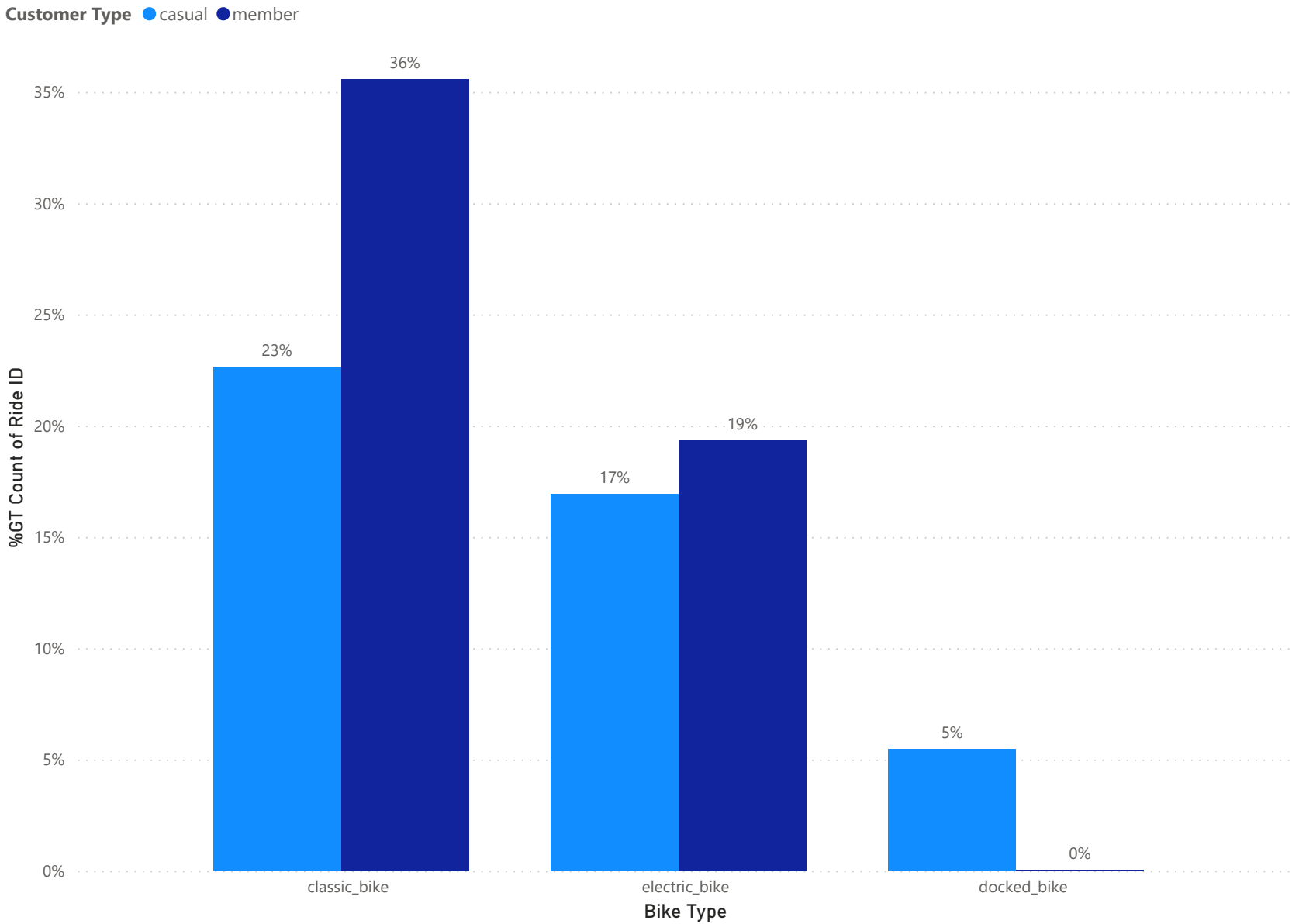
Month	Count of Ride ID
January	95651
February	48568
March	225658
April	332446
May	523105
June	717672
July	810256
August	793515
September	746196
October	622814
November	355501
December	244512

%GT Count of Ride ID by Quarter and Customer Type




Count of Ride ID by Hour and Customer Type
Customer Type casual member
Day (groups)
Weekdays
Weekends
Day
Sunday
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
0.30M
0.25M
0.20M
0.15M
0.10M
0.05M
0.00M
Count of Ride ID
52.75K
32.65K
38.29K
24.86K
13.67K
7.05K
9.69K
12.3K
25.35K
80.98K
46.1K
148.18K
62.64K
171.39K
74.96K
129.32K
102.86K
127.67K
133.5K
153.44K
159.29K
178.5K
170.39K
175.49K
185.68K
202.27K
254.46K
233.25K
316.44K
210.73K
268.21K
163.74K
191.92K
120.06K
129.84K
101.99K
94.52K
72.69K
50.92K
12 AM
1 AM
2 AM
3 AM
4 AM
5 AM
6 AM
7 AM
8 AM
9 AM
10 AM
11 AM
12 PM
1 PM
2 PM
3 PM
4 PM
5 PM
6 PM
7 PM
8 PM
9 PM
10 PM
11 PM
Hour

%GT Count of Ride ID by Bike Type and Customer Type

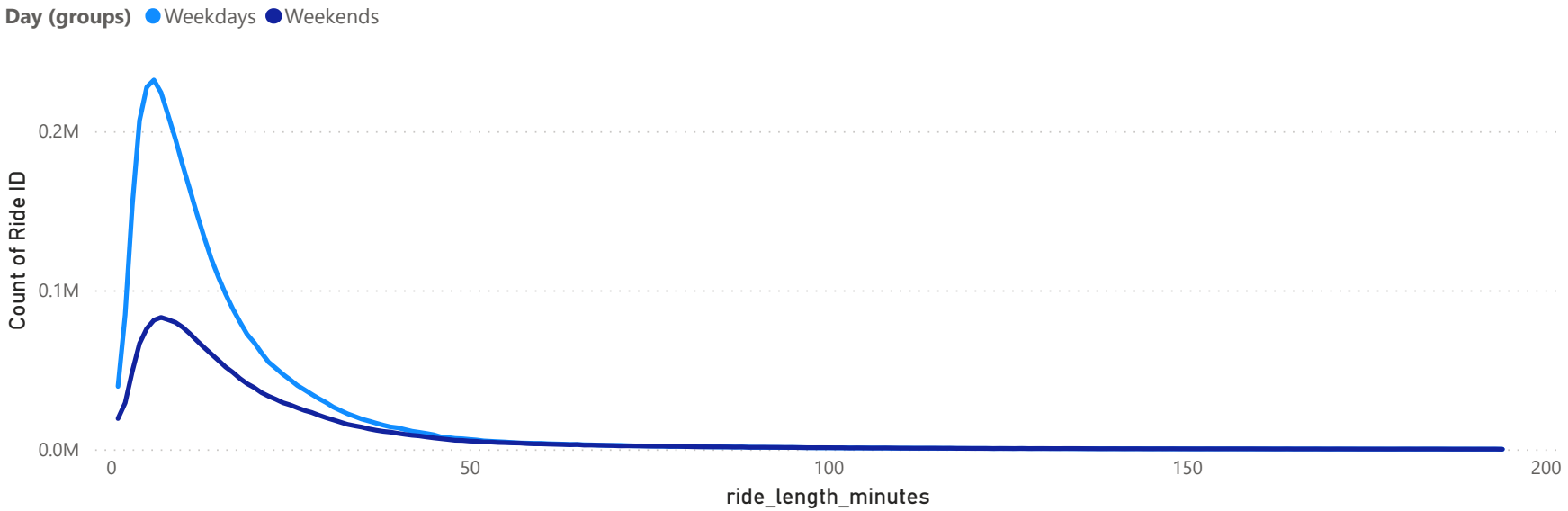


Customer Type	Bike Type	Count of Ride ID
casual	classic_bike	1249559
casual	docked_bike	302198
casual	electric_bike	935309
member	classic_bike	1962128
member	docked_bike	1
member	electric_bike	1066699
Total		**5515894**

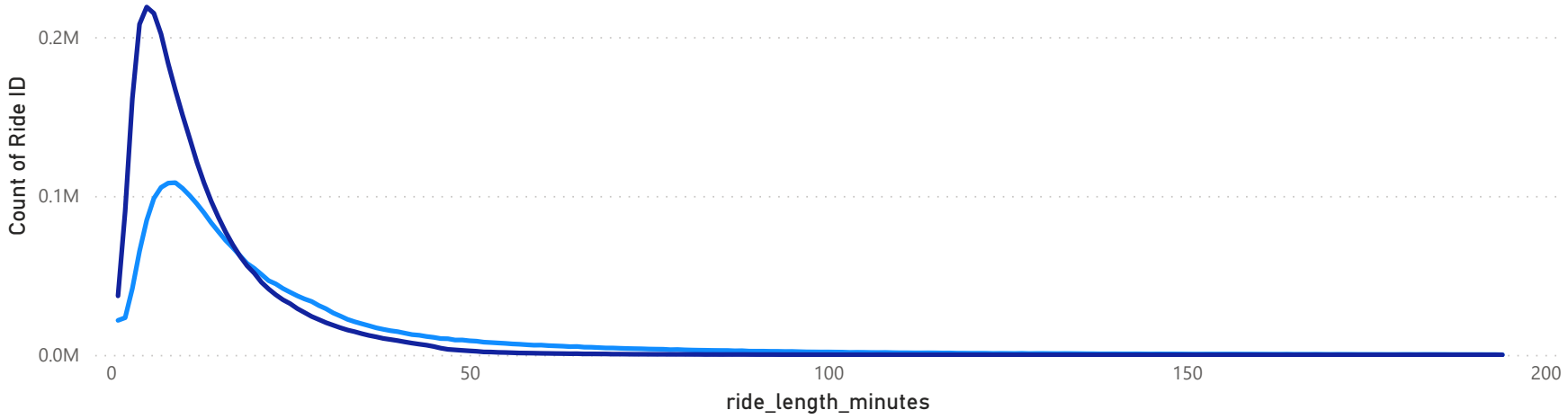
Bike Type

- classic_bike
- docked_bike
- electric_bike

Count of Ride ID by ride_length_minutes and Day (groups)



Count of Ride ID by ride_length_minutes and Customer Type



00:18:14

Average Ride Length

Customer Type	Day (groups)	Average Ride Length
casual	Weekdays	00:22:32
casual	Weekends	00:27:20
member	Weekdays	00:12:29
member	Weekends	00:14:44

Day	Average Ride Length
Thursday	00:15:42
Wednesday	00:15:46
Tuesday	00:16:03
Friday	00:17:12
Monday	00:17:38
Saturday	00:21:19
Sunday	00:22:22

Customer Type	Average Ride Length
member	00:13:05
casual	00:24:30

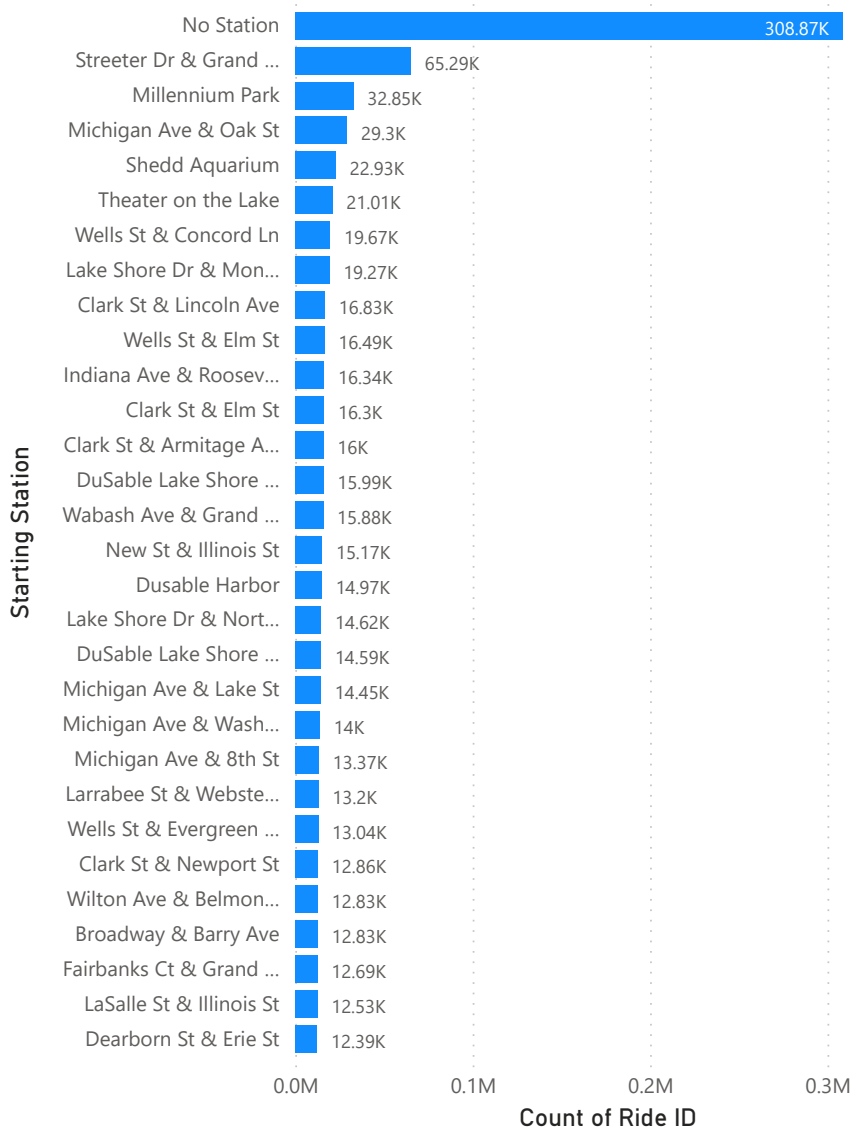
Customer Type	Mode Ride Length
member	5
casual	9

Starting Station

- Ashland Ave & Division St
- Broadway & Barry Ave
- Clark St & Armitage Ave
- Clark St & Elm St
- Clark St & Lincoln Ave
- Clark St & Wrightwood Ave
- Dearborn St & Erie St
- Desplaines St & Kinzie St
- Fairbanks Ct & Grand Ave
- Green St & Madison St
- Indiana Ave & Roosevelt Rd
- Kingsbury St & Kinzie St
- Lakeview Ave & Fullerton Pkwy
- Larrabee St & Webster Ave
- LaSalle St & Illinois St
- Michigan Ave & Lake St
- Michigan Ave & Oak St
- Millennium Park
- New St & Illinois St
- No Station
- Shedd Aquarium
- St. Clair St & Erie St
- Streeter Dr & Grand Ave
- Theater on the Lake
- Wabash Ave & Grand Ave
- Wells St & Concord Ln
- Wells St & Elm St
- Wells St & Evergreen Ave
- Wells St & Huron St
- Wilton Ave & Belmont Ave

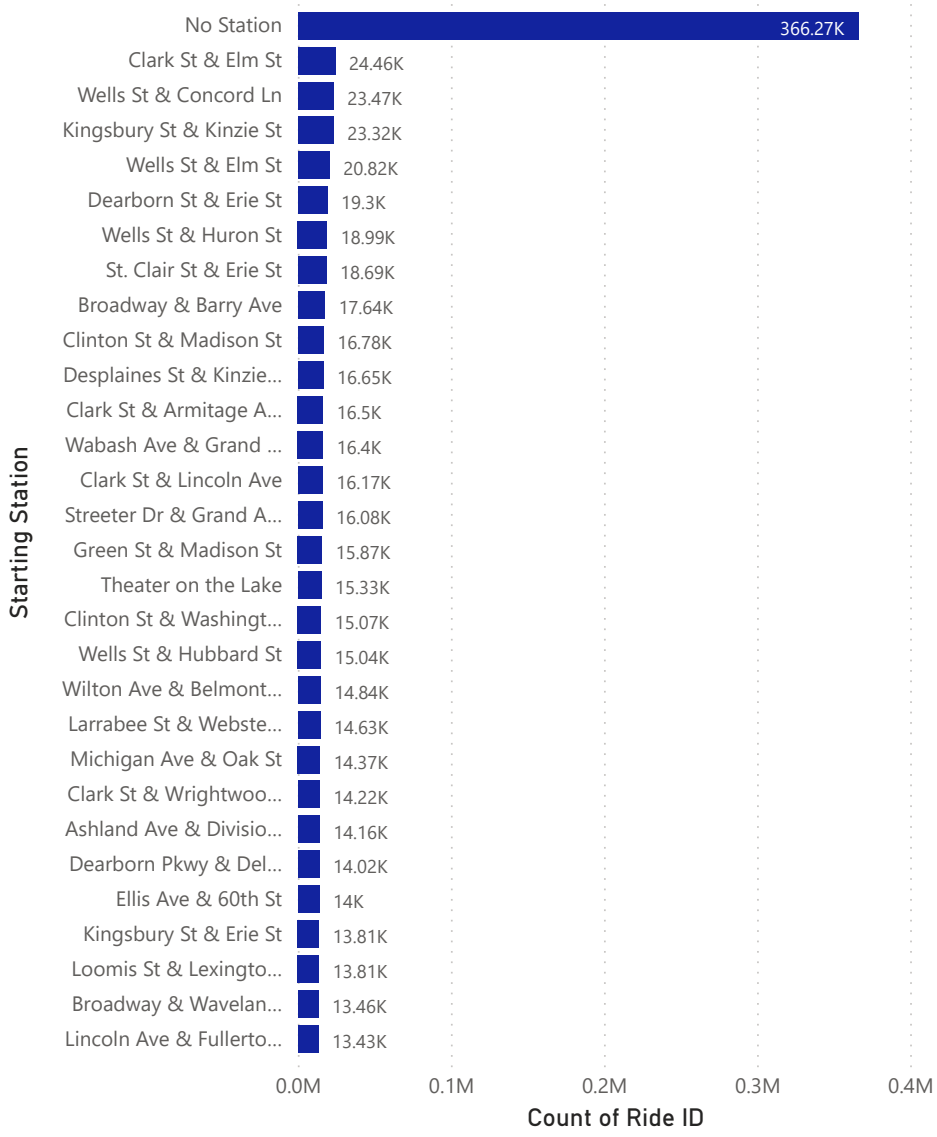
Count of Ride ID by Starting Station and Customer Type

Customer Type casual



Count of Ride ID by Starting Station and Customer Type

Customer Type member

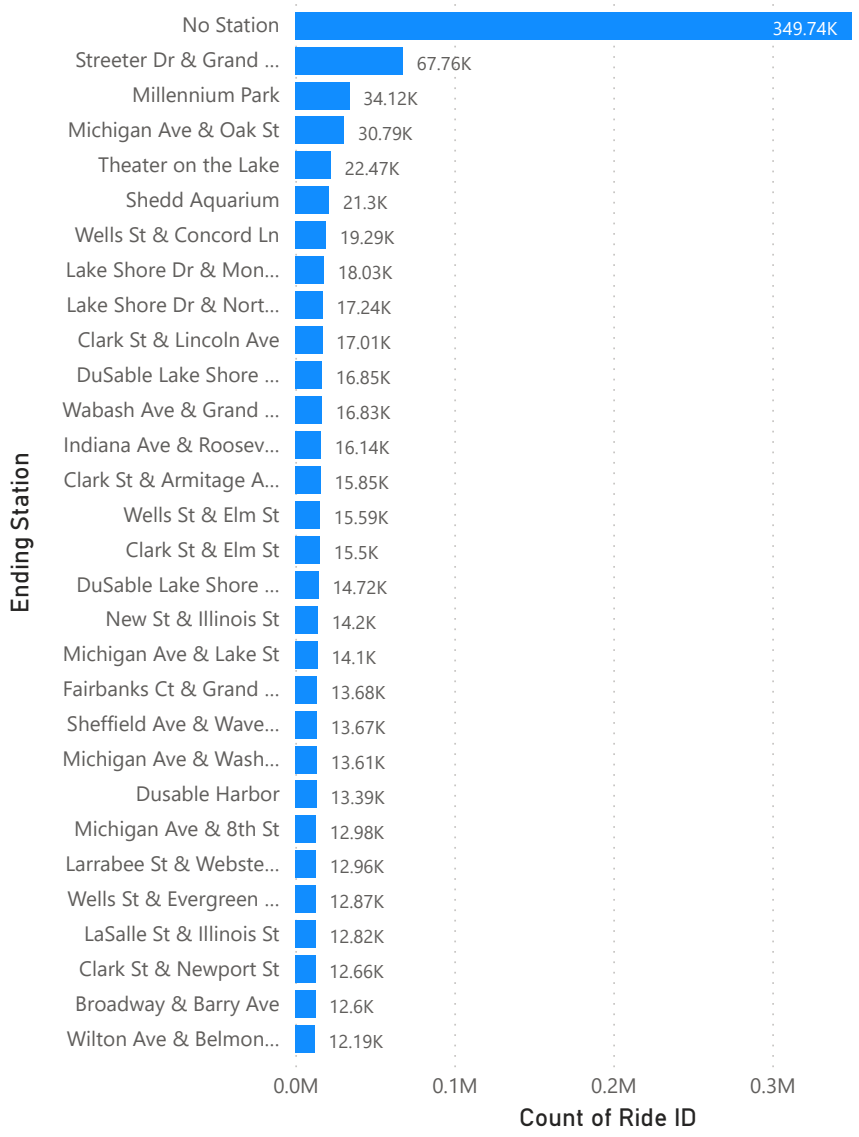


Ending Station

- Augusta Blvd & Laramie Ave
- Avenue L & 114th St
- Bloomingdale Ave & Harlem Ave
- California Ave & 29th St
- DIVVY CASSETTE REPAIR MOBILE STATION
- Francisco Ave & 47th St
- Halsted St & 63rd St
- Kildare Ave & 47th St
- Kildare Ave & 55th St
- Kilpatrick Ave & Grand Ave
- Komensky Ave & 55th St
- Lyft Driver Center Private Rack
- Menard Ave & North Ave
- N Damen Ave & W Wabansia St
- N Hampden Ct & W Diversey Ave
- Pulaski Rd & 51st St
- Pulaski Rd & 60th St
- Richmond St & 59th St
- Rockwell St & 57th St
- S Michigan Ave & E 118th St
- Sacramento Ave & 25th St
- Sacramento Blvd & Polk St
- St Louis Ave & 59th St
- Washtenaw Ave & Madison St
- Washtenaw Ave & Peterson Ave
- Washtenaw Ave & Polk St
- Western Ave & 28th St
- Western Ave & 62nd St
- Western Ave & Ardmore Ave
- Whipple St & Irving Park Rd

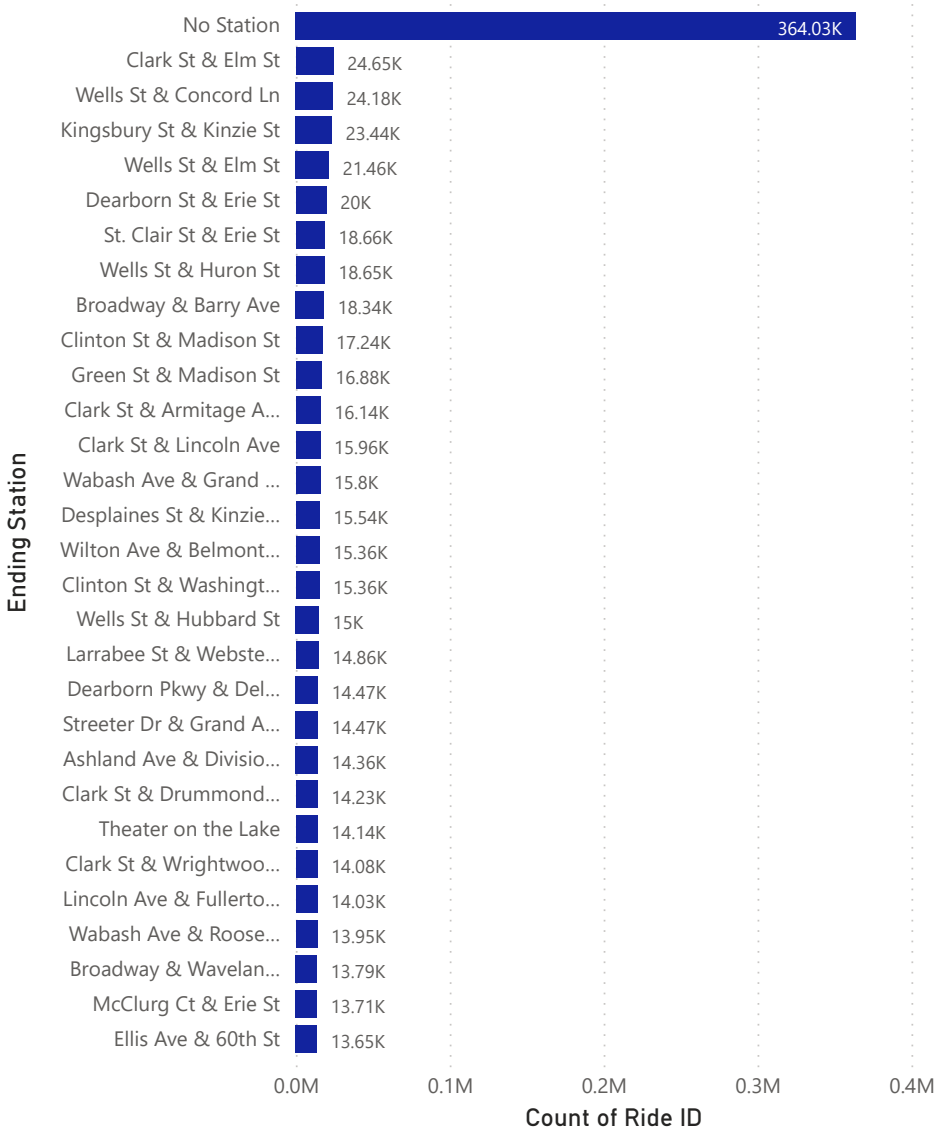
Count of Ride ID by Ending Station and Customer Type

Customer Type casual

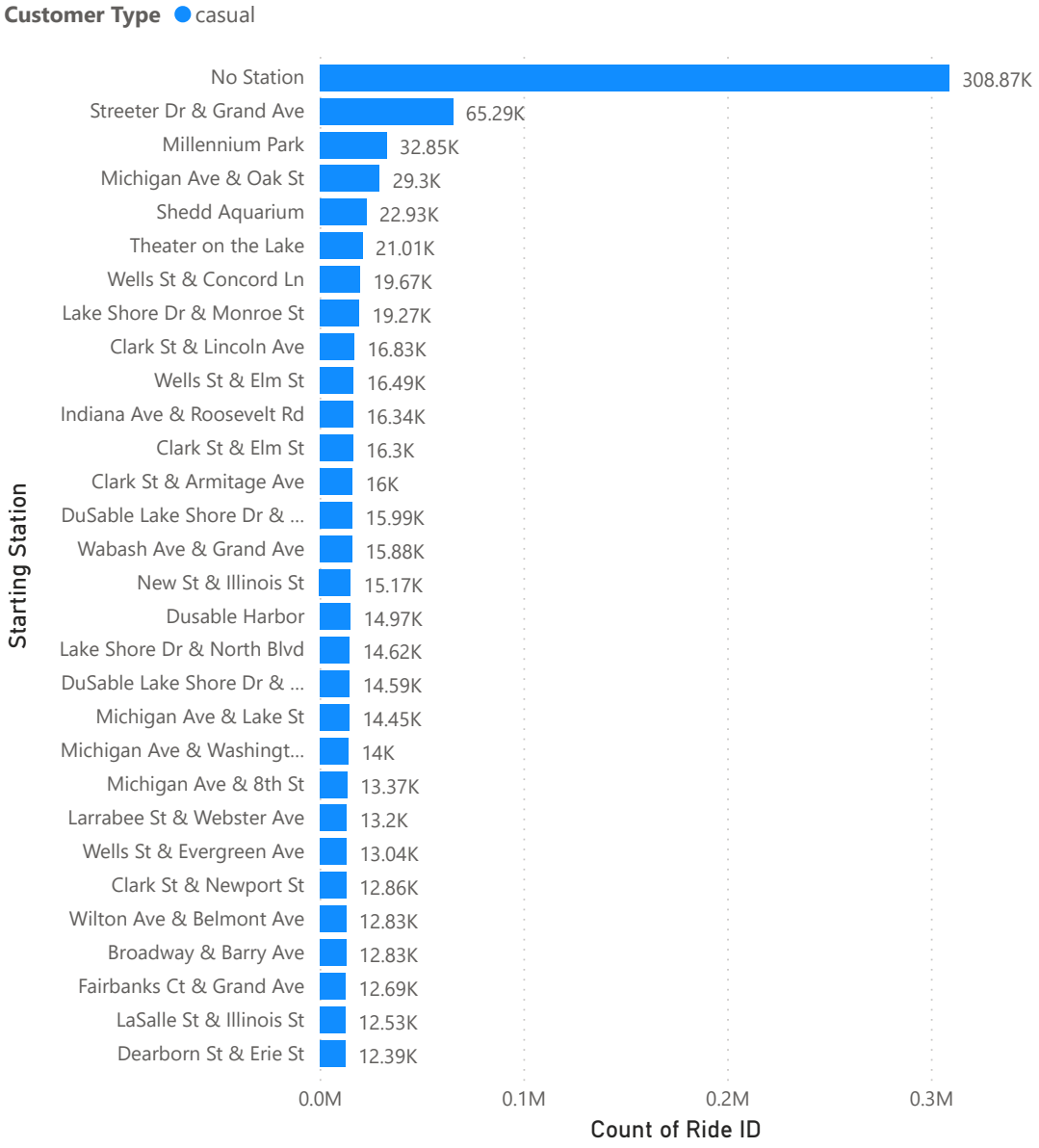


Count of Ride ID by Ending Station and Customer Type

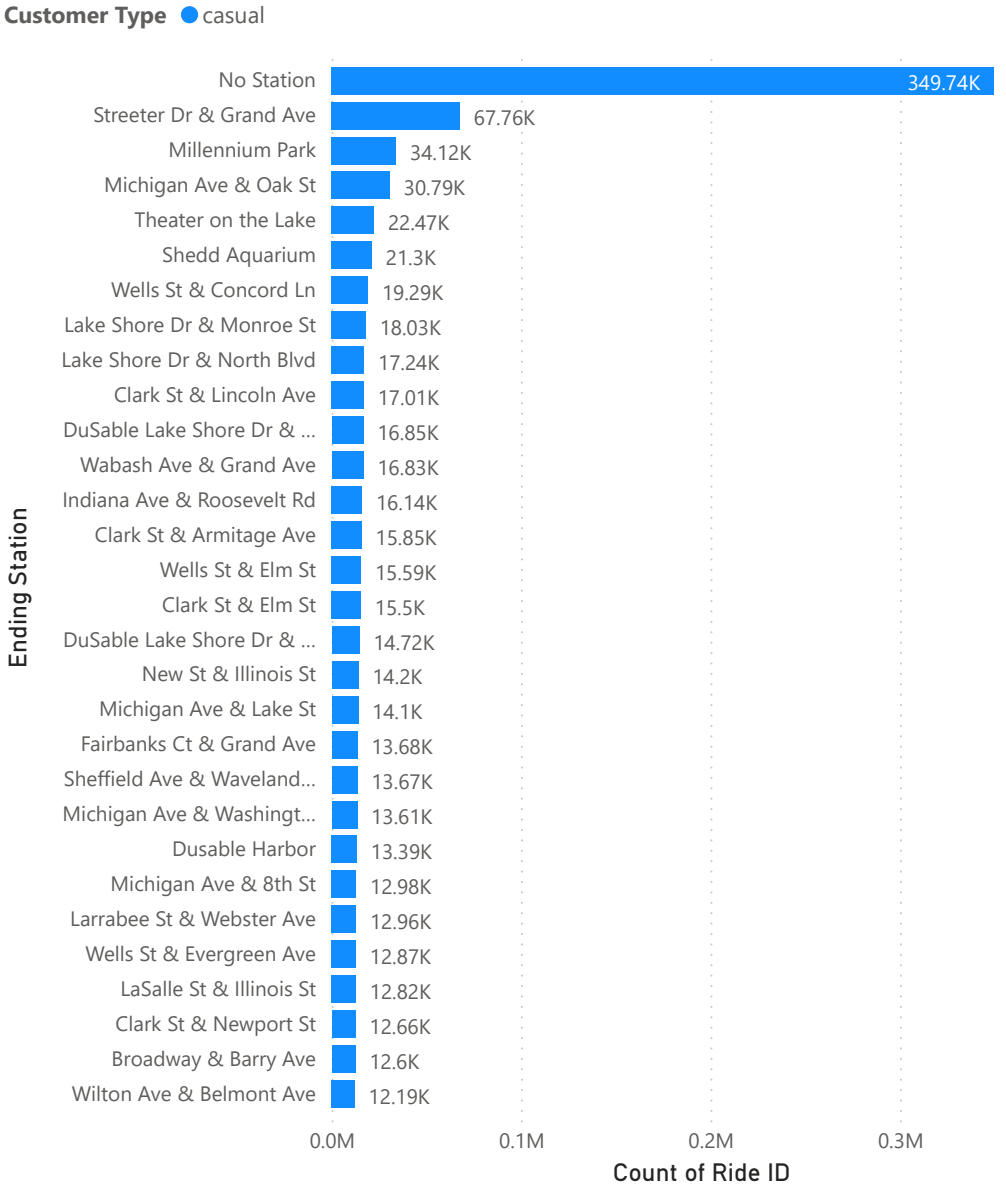
Customer Type member

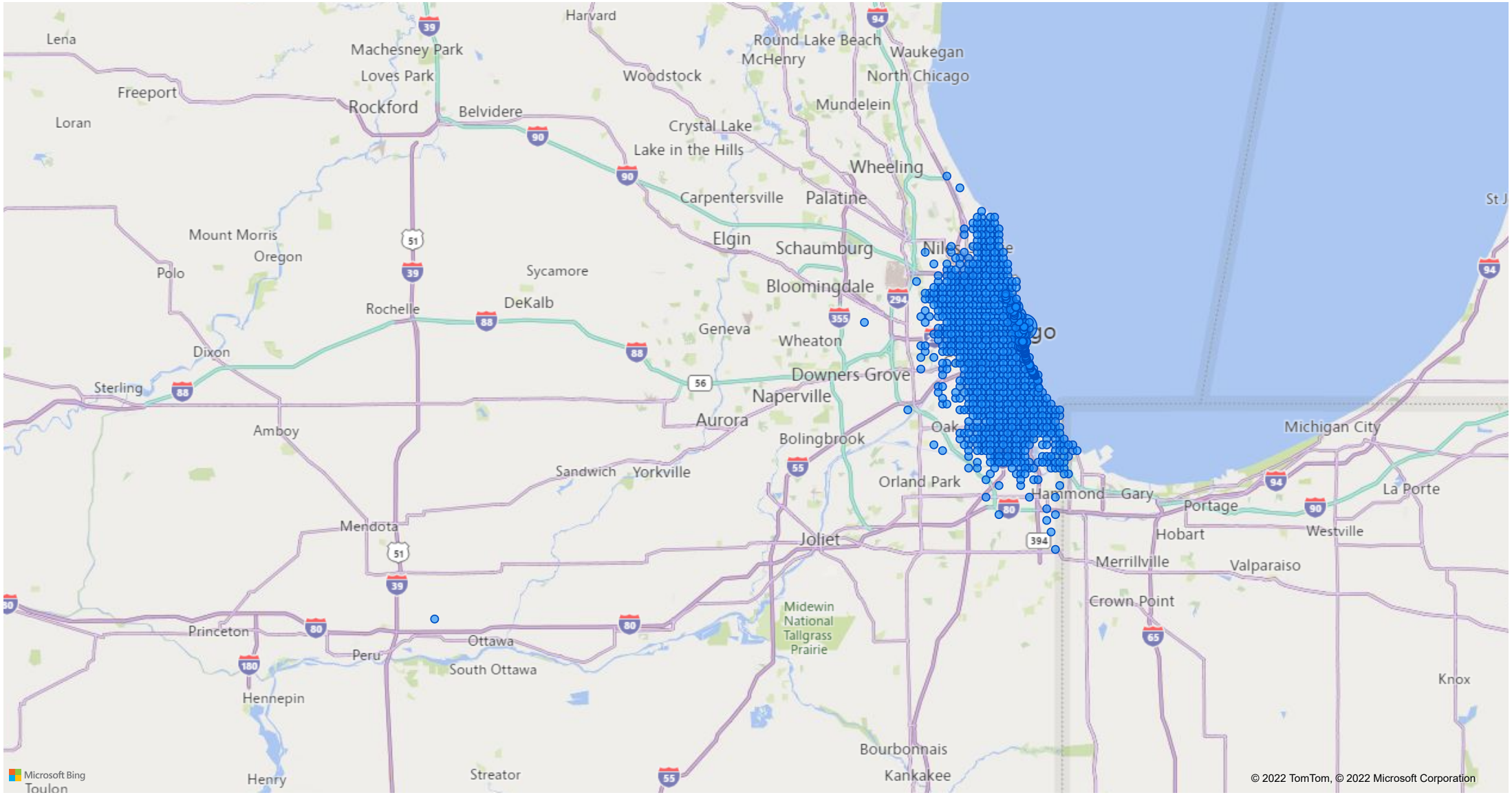


Count of Ride ID by Starting Station and Customer Type



Count of Ride ID by Ending Station and Customer Type



Count of Ride ID, Average of ride_length_minutes and First Ending Station by Customer Type, end_lat and end_lng

Customer Type casual