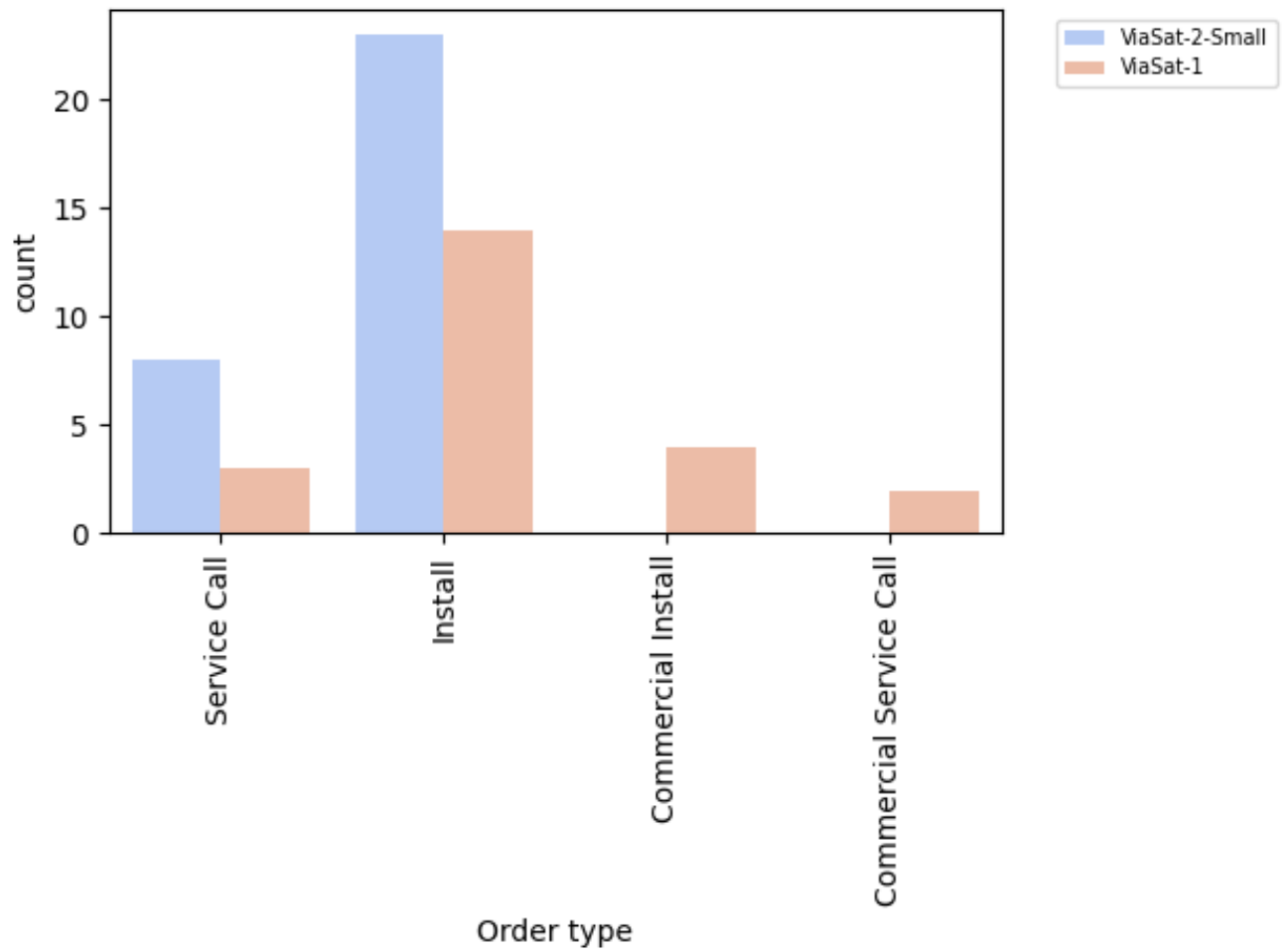


# Viasat Moving Monthly Averages

FIFTEEN DAY



```

Install          74
Service Call     22
Commercial Install  8
Commercial Service Call  4
Name: Order type, dtype: int64
  
```

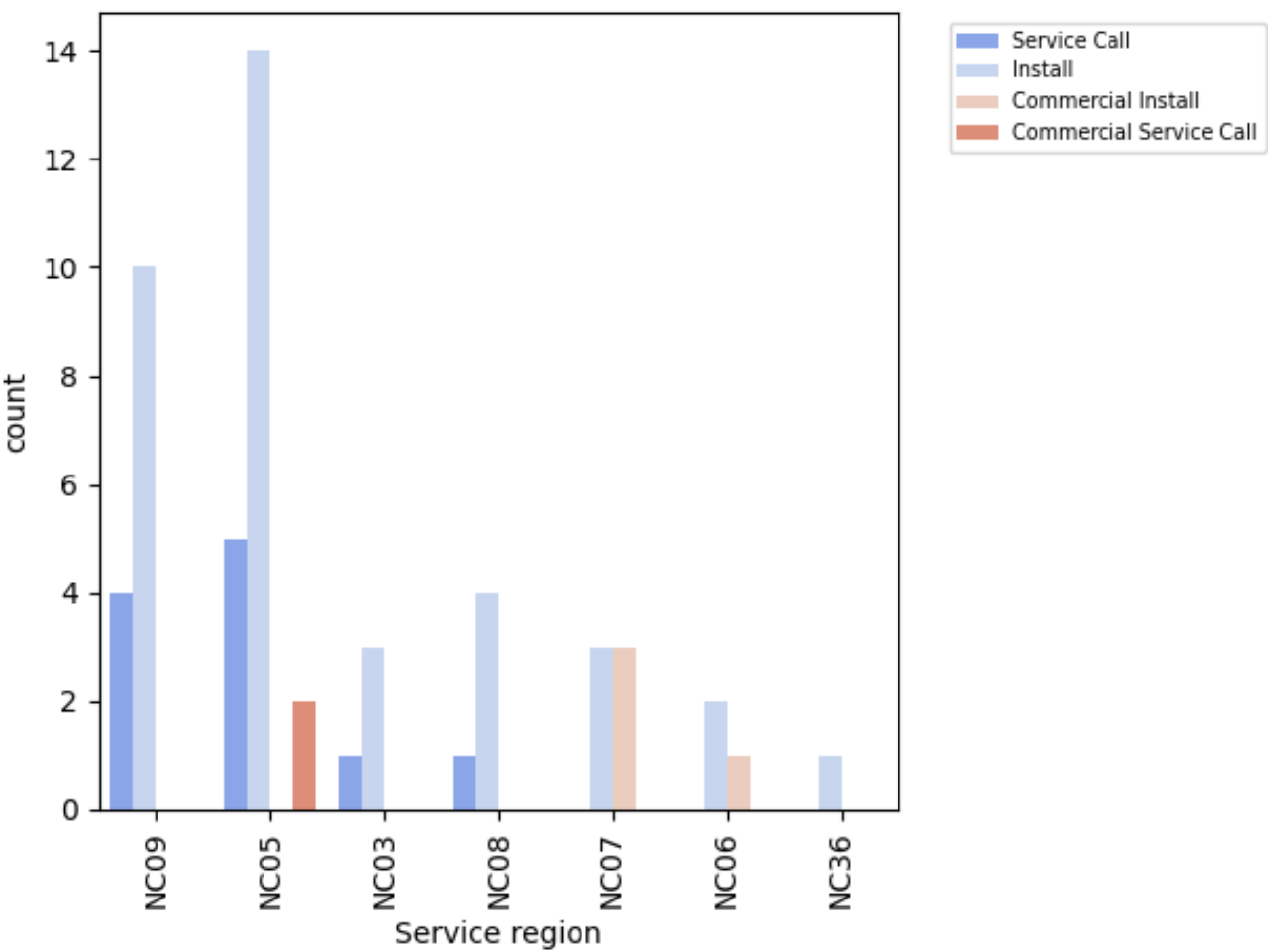
FIFTEEN DAY VS1

```

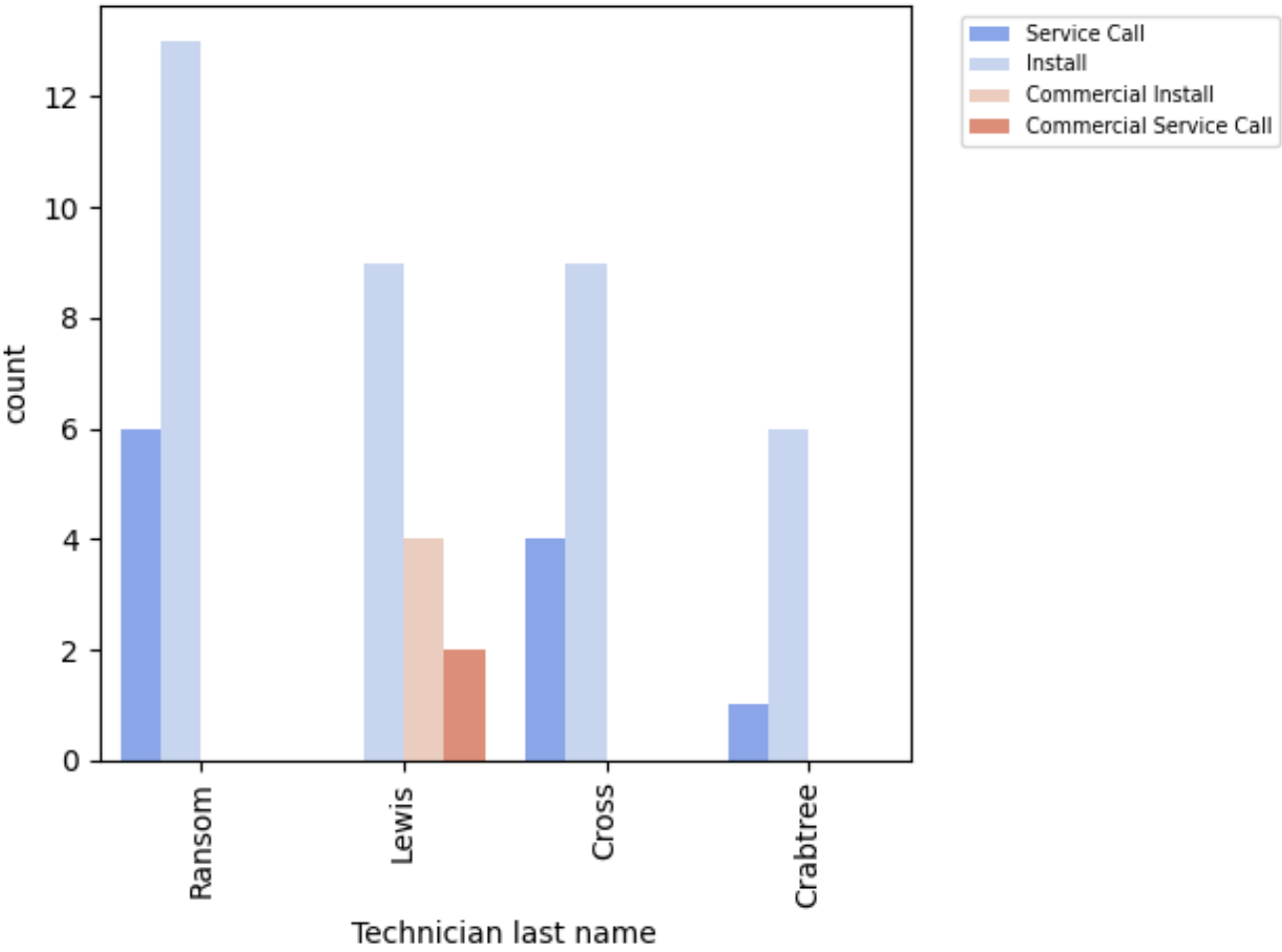
Install          28
Commercial Install  8
  
```

Service Call            6  
Commercial Service Call    4  
Name: Order type, dtype: int64

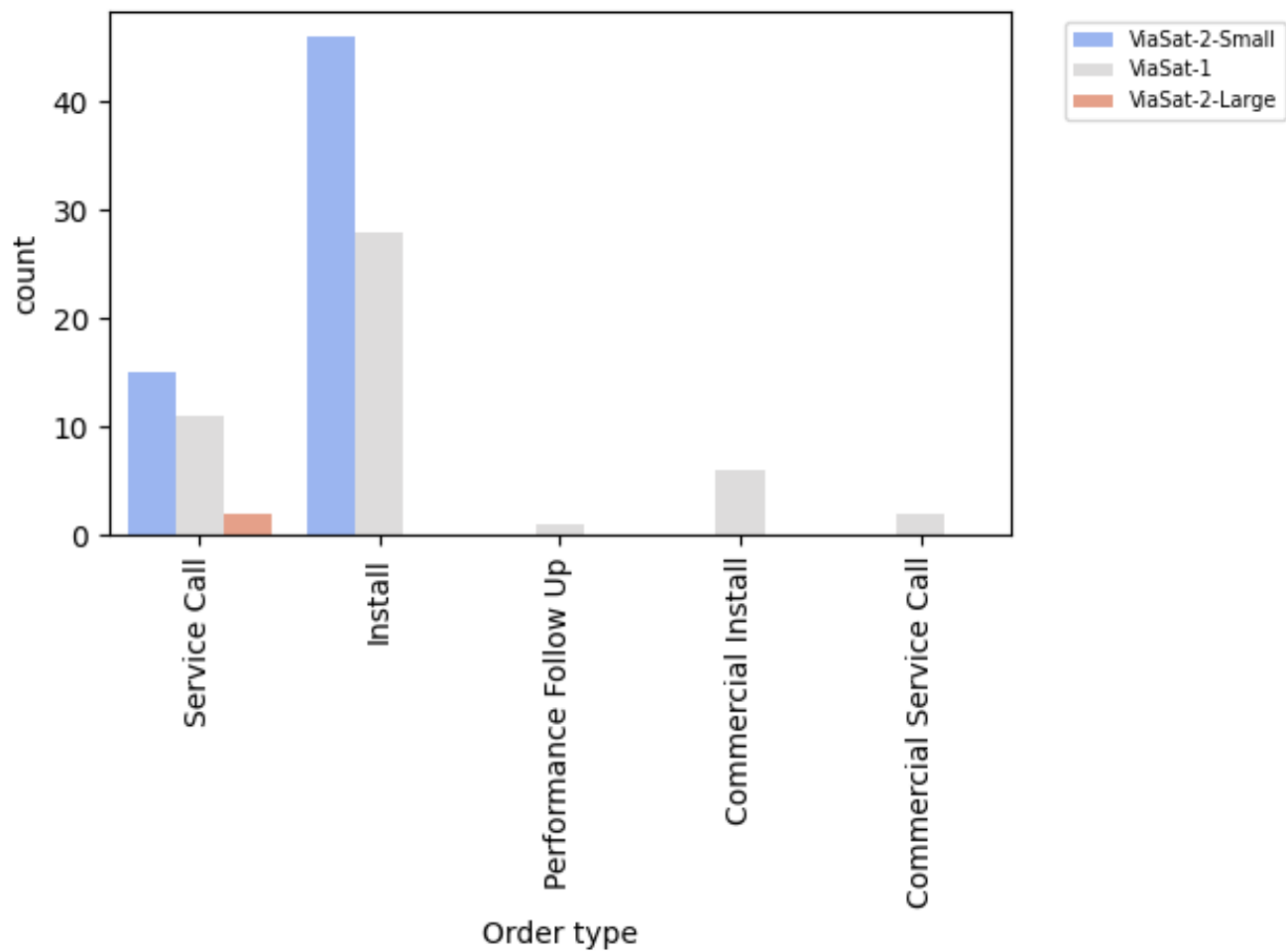
FIFTEEN DAY BY SERVICE REGION



FIFTEEN DAY BY TECH



THIRTY DAY

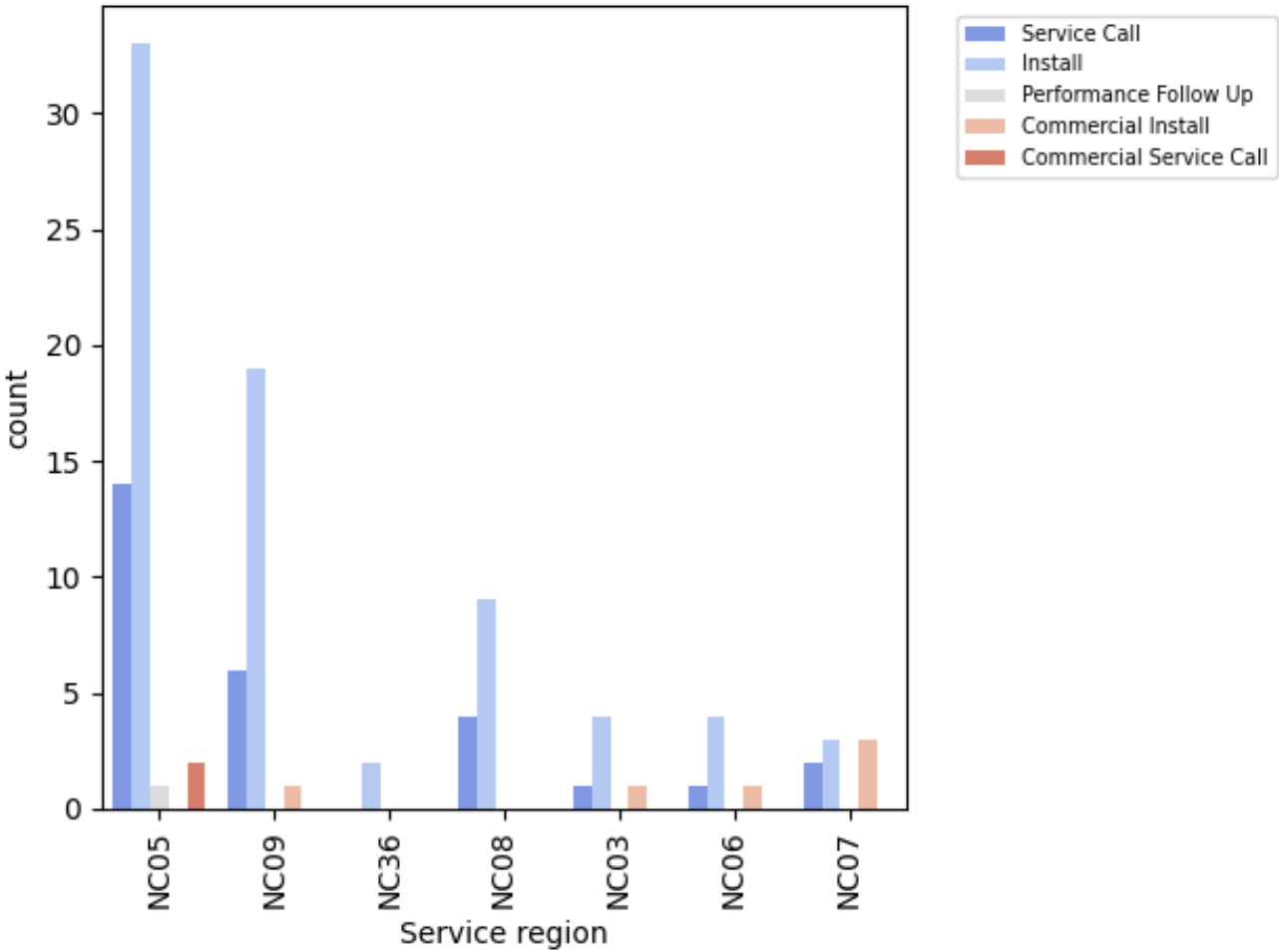


Install 74  
Service Call 28  
Commercial Install 6  
Commercial Service Call 2  
Performance Follow Up 1  
Name: Order type, dtype: int64

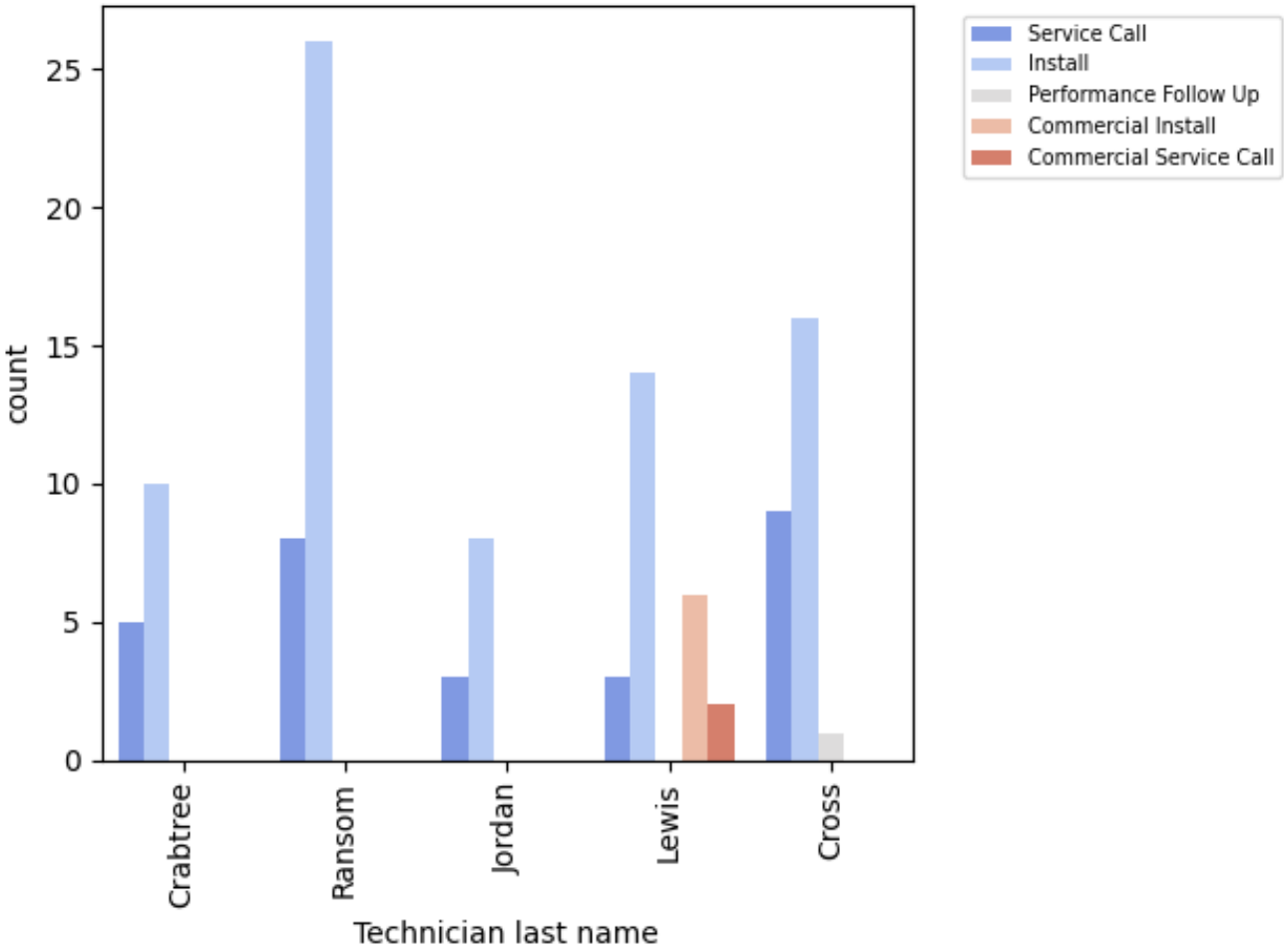
THIRTY DAY VS1

Install 28  
Service Call 11  
Commercial Install 6  
Commercial Service Call 2  
Performance Follow Up 1  
Name: Order type, dtype: int64

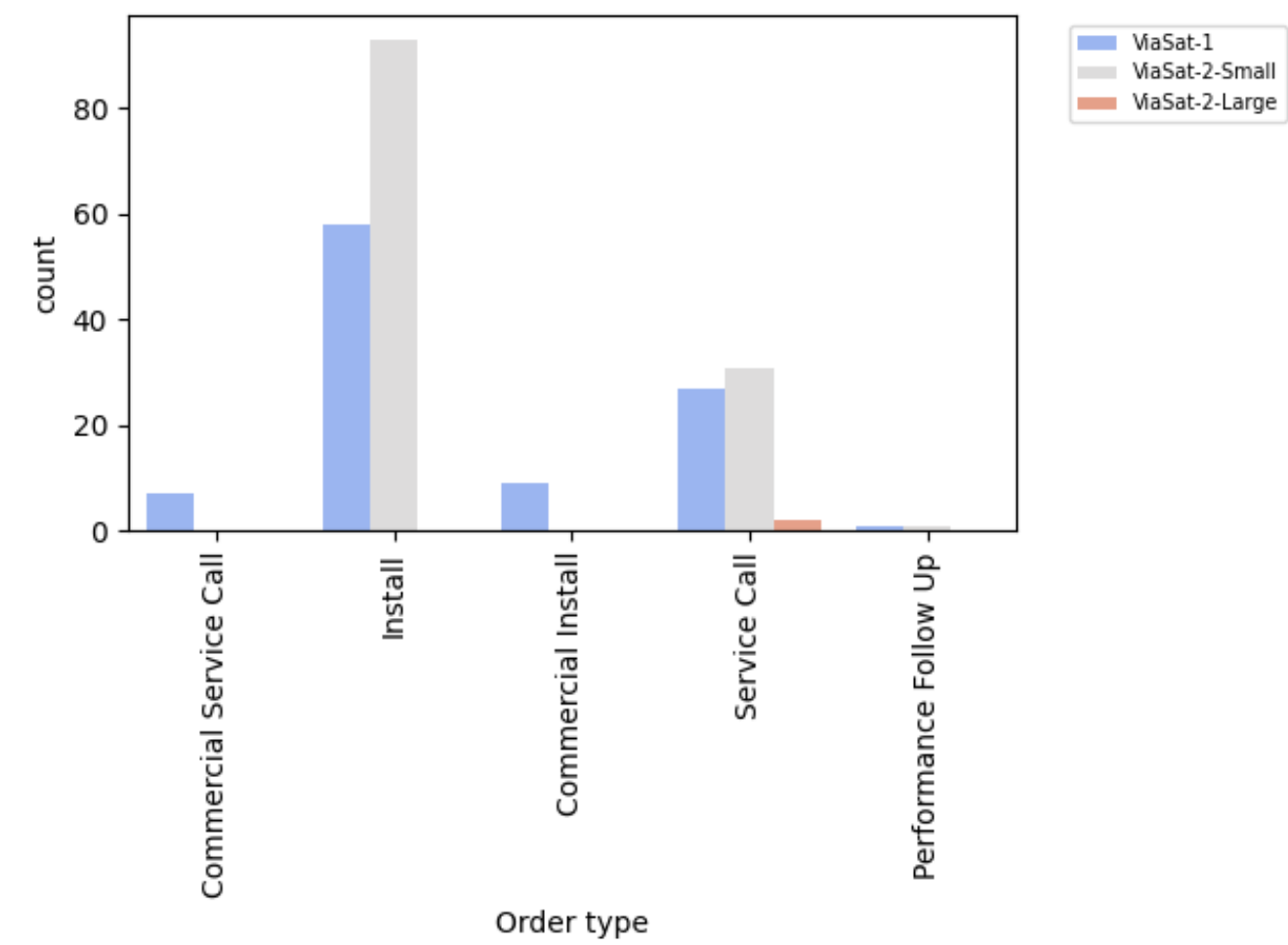
THIRTY DAY BY SERVICE REGION



THIRTY DAY BY TECH



SIXTY DAY

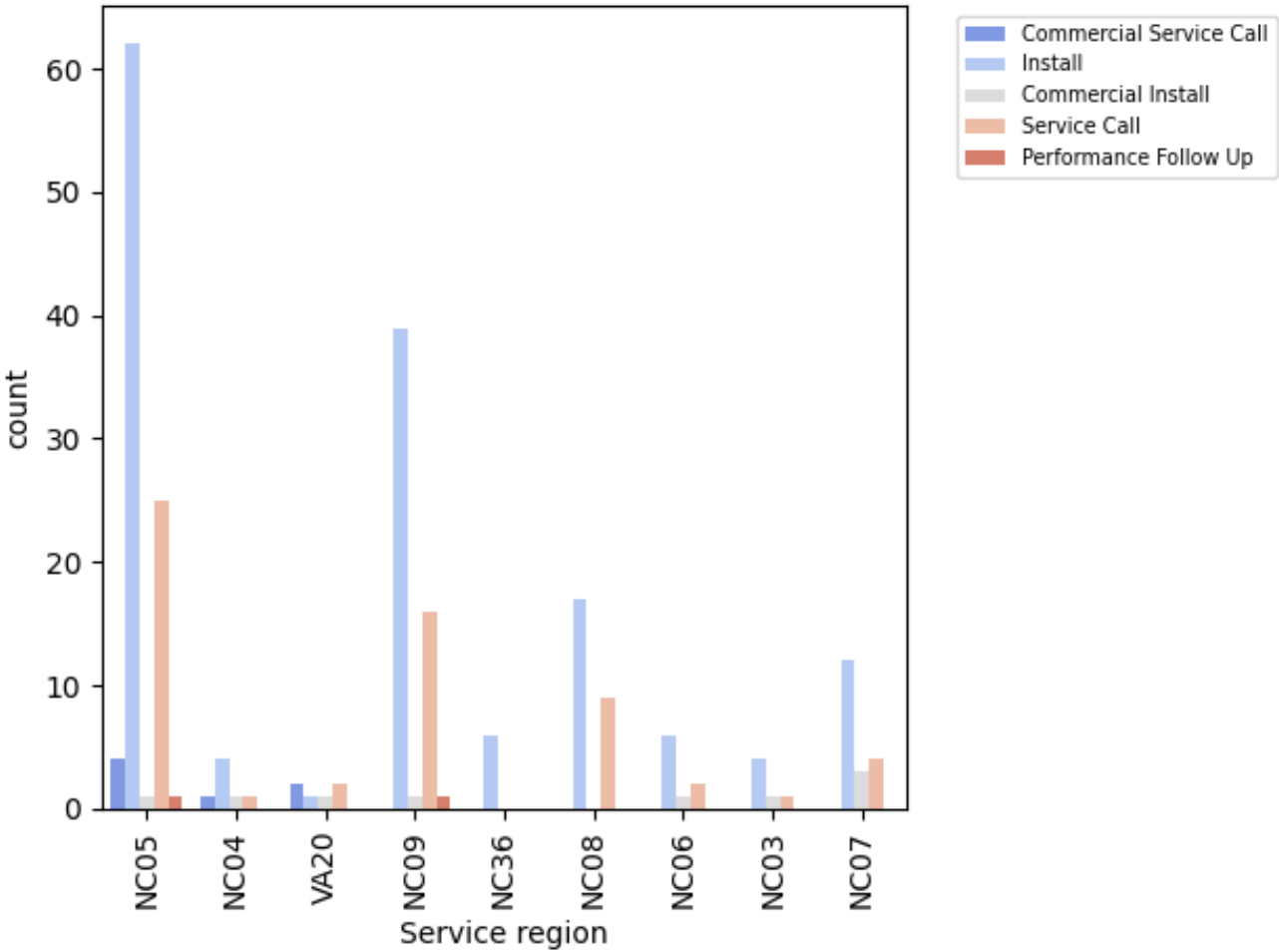


Install 75.5  
Service Call 30.0  
Commercial Install 4.5  
Commercial Service Call 3.5  
Performance Follow Up 1.0  
Name: Order type, dtype: float64

SIXTY DAY VS1

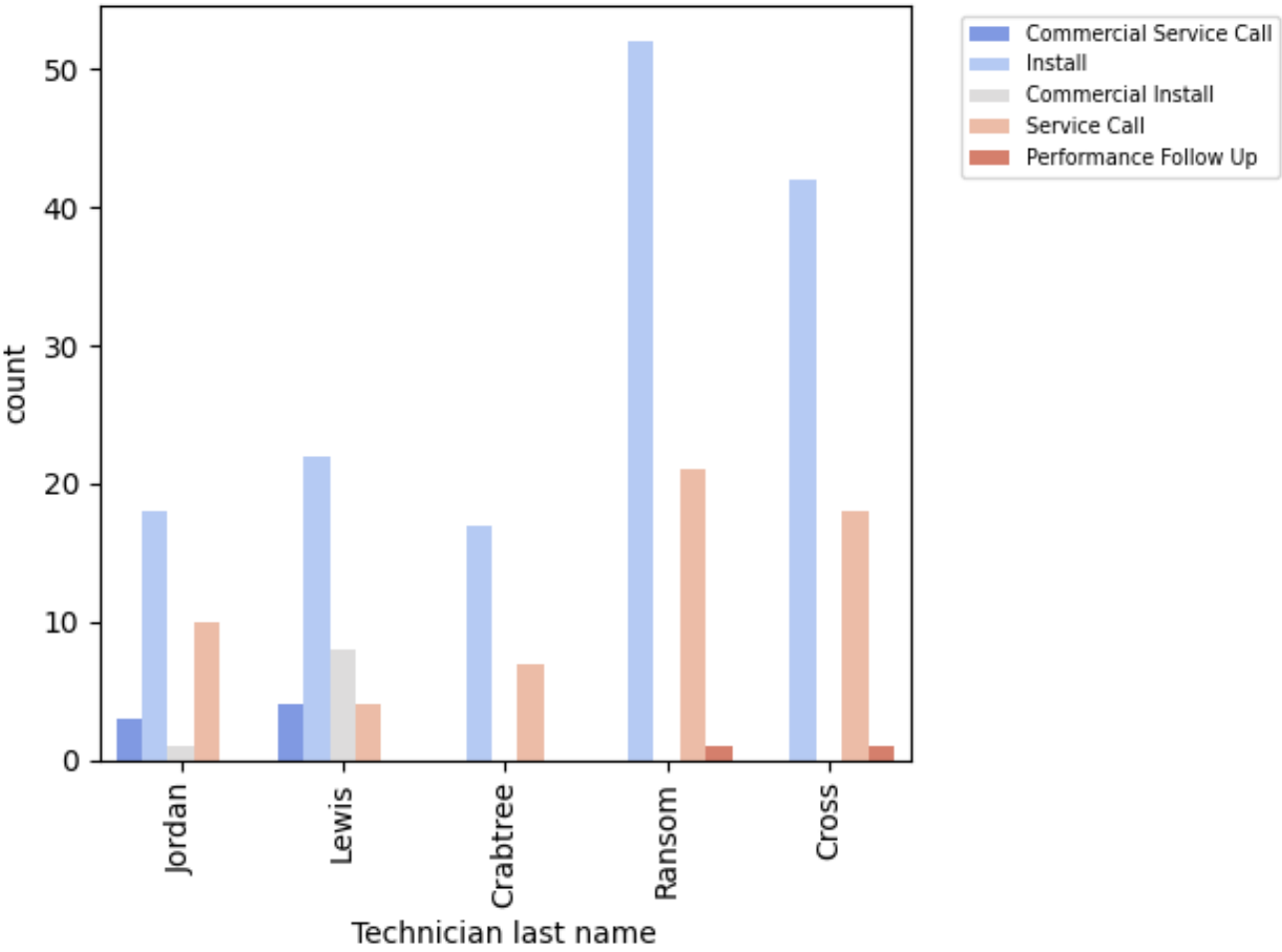
Install 29.0  
Service Call 13.5  
Commercial Install 4.5  
Commercial Service Call 3.5  
Performance Follow Up 0.5  
Name: Order type, dtype: float64

SIXTY DAY BY SERVICE REGION

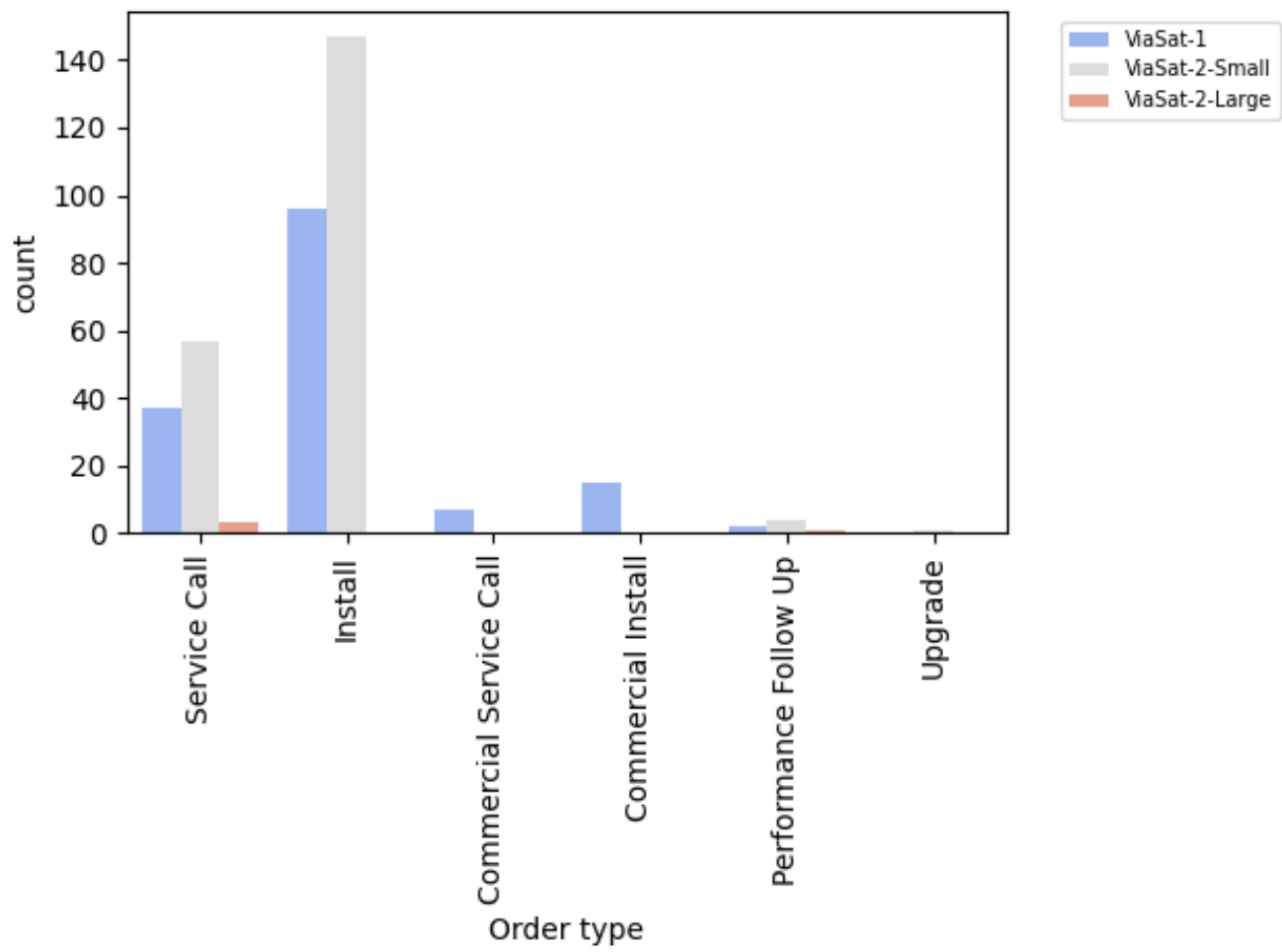




SIXTY DAY BY TECH



NINETY DAY

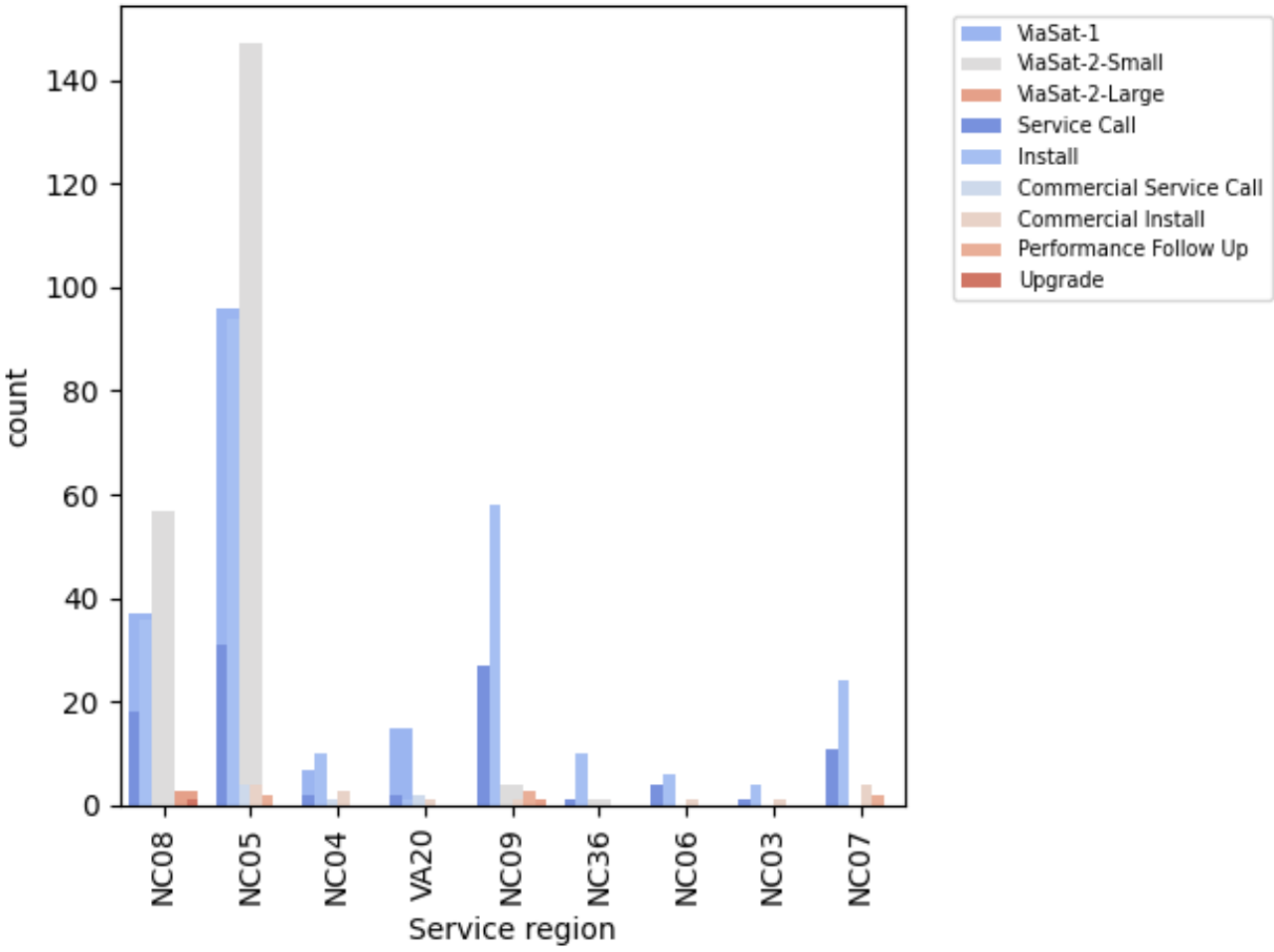


Install 81.000000  
Service Call 32.333333  
Commercial Install 5.000000  
Commercial Service Call 2.333333  
Performance Follow Up 2.333333  
Upgrade 0.333333  
Name: Order type, dtype: float64

NINETY DAY VS1

Install 32.000000  
Service Call 12.333333  
Commercial Install 5.000000  
Commercial Service Call 2.333333  
Performance Follow Up 0.666667  
Name: Order type, dtype: float64

NINETY DAY BY SERVICE REGION



NINETY DAY BY TECH

