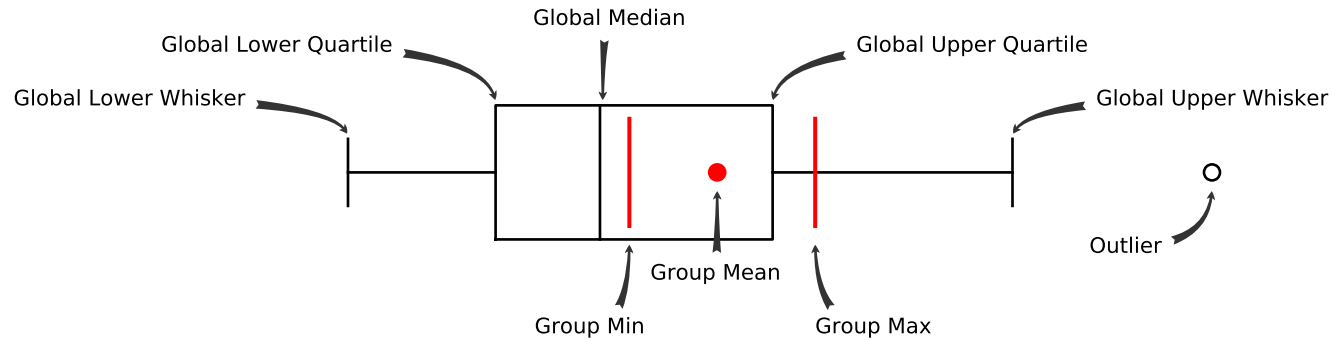
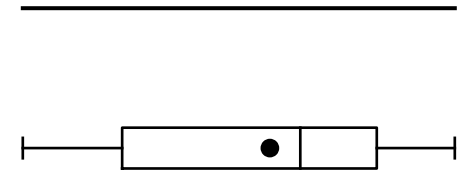


# Group-Wise Summary



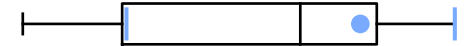
**Overall Variable Statistics: Count = 60; Std. Distance = 133.4684; SSD = 36.6619**

Variable	Mean	Std. Dev.	Min	Max	R2
JOIN_CSV_S	293.0833	133.4684	50.0000	475.0000	0.3890



**Group 1: Count = 28; Std. Distance = 86.1792; SSD = 11.6736**

Variable	Mean	Std. Dev.	Min	Max	Share
JOIN_CSV_S	382.0714	86.1792	152.0000	475.0000	0.7600




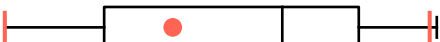
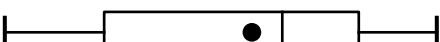
**Group 2: Count = 32; Std. Distance = 117.9427; SSD = 24.9882**

Variable	Mean	Std. Dev.	Min	Max	Share
JOIN_CSV_S	215.2188	117.9427	50.0000	468.0000	0.9835

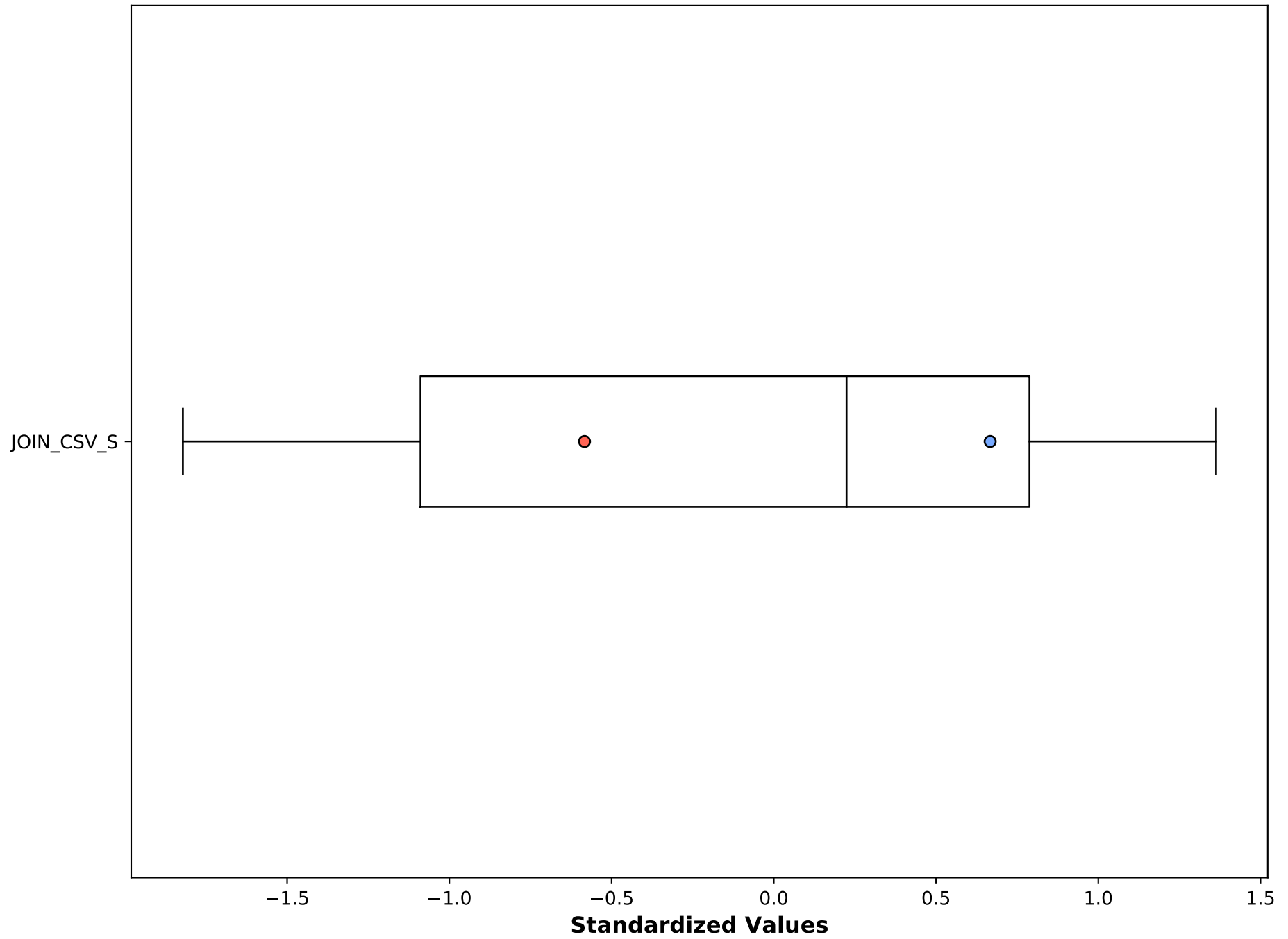


Variable-Wise Summary

JOIN\_CSV\_S: R2 = 0.39

Group	Mean	Std. Dev.	Min	Max	Share	
1	382.0714	86.1792	152.0000	475.0000	0.7600	
2	215.2188	117.9427	50.0000	468.0000	0.9835	
Total	293.0833	133.4684	50.0000	475.0000	1.0000	

**Parallel Box Plot**



# Grouping Analysis Parameters

Parameter Name	Input Value
Input Features	cluster_data_BrandName_20220625_111456
Unique ID Field	CLUSTER_HH
Output Feature Class	None
Analysis Fields	JOIN_CSV_S
Spatial Constraints	K_NEAREST_NEIGHBORS
Distance Method	MANHATTAN
Number of Neighbors	8
Weights Matrix File	None
Initialization Method	FIND_SEED_LOCATIONS
Initialization Field	None
Selection Set	False