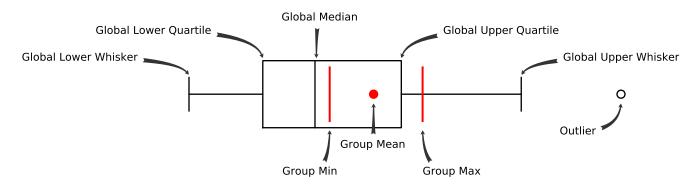
#### **Group-Wise Summary**



Overall Varia	able Statistics:	Count = 60; Std	. Distance = 710	).7655; SSD = 26	7.2754
Variable	Mean	Std. Dev.	Min	Max	R2
JOIN_CSV_9	537.1500	285.6571	105.0000	1229.0000	0.3309
JOIN_CS_10	588.0667	318.3405	119.0000	1263.0000	0.3019
JOIN_CSV_8	490.2167	256.8658	93.0000	1070.0000	0.2665
JOIN_CS_11	572.2000	289.2501	128.0000	1218.0000	0.2431
JOIN_CSV_7	642.4000	338.0488	119.0000	1385.0000	0.2423
JOIN_CS_12	474.5333	241.5043	117.0000	1098.0000	0.1607
Group 1: Cou	ınt = 10; Std. [	Distance = 502.8	918; SSD = 30.6	180	
Variable	Mean	Std. Dev.	Min	Max	Share

Variable	Mean	Std. Dev.	Min	Max	Share	
JOIN_CSV_9	904.6000	204.7727	638.0000	1229.0000	0.5258	
JOIN_CS_10	979.2000	210.2674	692.0000	1263.0000	0.4991	
JOIN_CSV_8	786.7000	168.7276	593.0000	1070.0000	0.4882	
JOIN_CS_11	891.1000	171.6767	663.0000	1161.0000	0.4569	H

## **Group-Wise Summary (cont.)**

Group 1: Count = 10; Std. Distance = 502.8918; SSD = 30.6180

Variable	Mean	Std. Dev.	Min	Max	Share	
JOIN_CSV_7	1014.5000	253.0989	612.0000	1385.0000	0.6106	
JOIN_CS_12	691.0000	211.5538	387.0000	1098.0000	0.7248	<b>├</b>

Group 2: Count = 50; Std. Distance = 629.7175; SSD = 236.6574

Variable	Mean	Std. Dev.	Min	Max	Share	
JOIN_CSV_9	463.6600	239.0166	105.0000	1108.0000	0.8923	
JOIN_CS_10	509.8400	275.7714	119.0000	1233.0000	0.9738	<u> </u>
JOIN_CSV_8	430.9200	228.8792	93.0000	1026.0000	0.9550	<u> </u>
JOIN_CS_11	508.4200	264.7580	128.0000	1218.0000	1.0000	
JOIN_CSV_7	567.9800	301.8121	119.0000	1346.0000	0.9692	<u> </u>
JOIN_CS_12	431.2400	223.1419	117.0000	1054.0000	0.9551	<del> </del>

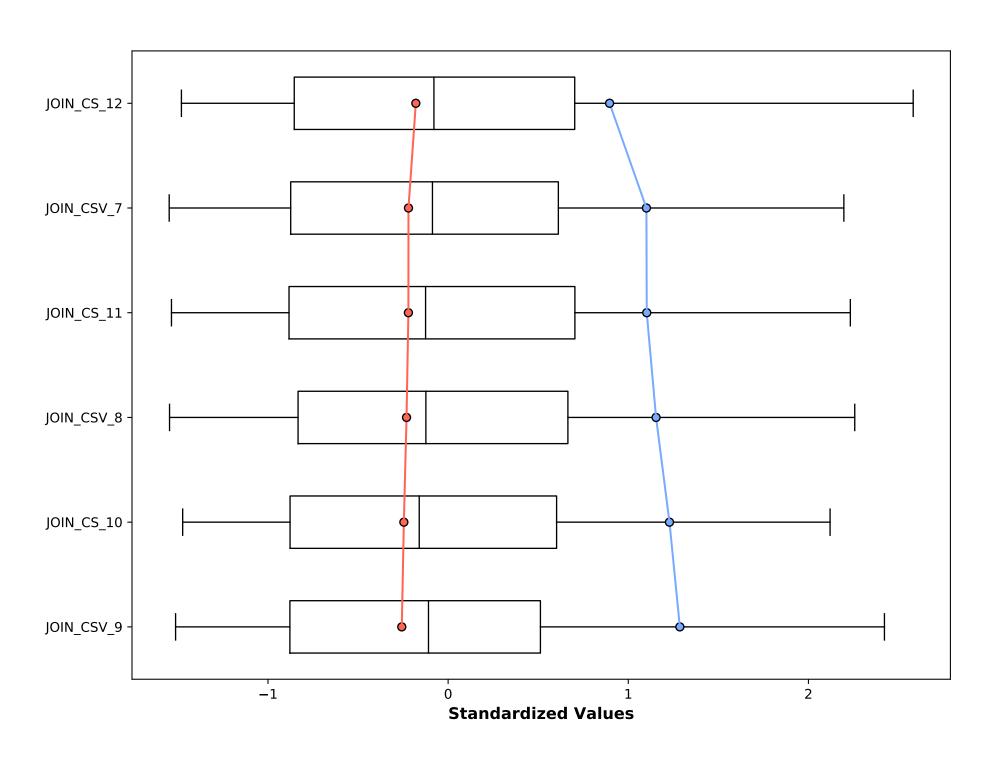
# **Variable-Wise Summary**

JOIN_CSV_9: R	2 = 0.33					
Group	Mean	Std. Dev.	Min	Max	Share	
1	904.6000	204.7727	638.0000	1229.0000	0.5258	
2	463.6600	239.0166	105.0000	1108.0000	0.8923	
Total	537.1500	285.6571	105.0000	1229.0000	1.0000	
JOIN_CS_10: R2	2 = 0.30	_				
Group	Mean	Std. Dev.	Min	Max	Share	
1	979.2000	210.2674	692.0000	1263.0000	0.4991	
2	509.8400	275.7714	119.0000	1233.0000	0.9738	H
Total	588.0667	318.3405	119.0000	1263.0000	1.0000	
JOIN_CSV_8: R	2 = 0.27					
JOIN_CSV_8: R	<b>2 = 0.27</b> Mean	Std. Dev.	Min	Max	Share	_
		Std. Dev. 168.7276	Min 593.0000	Max 1070.0000	Share 0.4882	
Group	Mean					
Group 1	Mean 786.7000	168.7276	593.0000	1070.0000	0.4882	
Group 1 2	Mean 786.7000 430.9200 490.2167	168.7276 228.8792	593.0000 93.0000	1070.0000 1026.0000	0.4882 0.9550	
Group  1  2  Total	Mean 786.7000 430.9200 490.2167	168.7276 228.8792	593.0000 93.0000	1070.0000 1026.0000	0.4882 0.9550	
Group  1  2  Total  JOIN_CS_11: R2	Mean 786.7000 430.9200 490.2167 2 = <b>0.24</b>	168.7276 228.8792 256.8658	593.0000 93.0000 93.0000	1070.0000 1026.0000 1070.0000	0.4882 0.9550 1.0000	
Group  1  2  Total  JOIN_CS_11: R2  Group	Mean 786.7000 430.9200 490.2167 2 = 0.24 Mean	168.7276 228.8792 256.8658 ———————————————————————————————————	593.0000 93.0000 93.0000 Min	1070.0000 1026.0000 1070.0000	0.4882 0.9550 1.0000 Share	

## Variable-Wise Summary (cont.)

JOIN_CSV_7	7: R2 = 0.24					
Group	Mean	Std. Dev.	Min	Max	Share	
1	1014.5000	253.0989	612.0000	1385.0000	0.6106	
2	567.9800	301.8121	119.0000	1346.0000	0.9692	H
Total	642.4000	338.0488	119.0000	1385.0000	1.0000	
JOIN_CS_12	2: R2 = 0.16					
Group	Mean	Std. Dev.	Min	Max	Share	
1	691.0000	211.5538	387.0000	1098.0000	0.7248	
2	431.2400	223.1419	117.0000	1054.0000	0.9551	H
Total	474.5333	241.5043	117.0000	1098.0000	1.0000	

#### **Parallel Box Plot**



#### **Grouping Analysis Parameters**

Parameter Name Ing	put Value
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Input Features cluster\_data\_BrandName\_20220625\_164309

Unique ID Field CLUSTER\_HH

Output Feature Class None

Analysis Fields JOIN\_CSV\_7

JOIN\_CSV\_8

JOIN\_CSV\_9

JOIN\_CS\_10

JOIN\_CS\_11

JOIN\_CS\_12

Spatial Constraints K\_NEAREST\_NEIGHBORS

Distance Method EUCLIDEAN

Number of Neighbors 8

Weights Matrix File None

Initialization Method FIND\_SEED\_LOCATIONS

Initialization Field None

Selection Set False