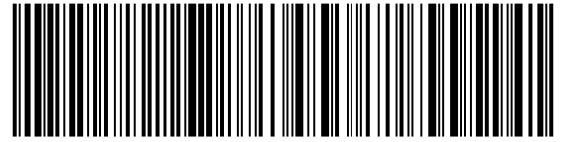


Cycle Count List

Created Date: 2026-07-06 Time: 11:10 AM
 Loc: WDC Total Items: 2
 Zone: Hanson_Floor Total Bins: 30
 Item Family:



2026070600019Hanson_Floor6

Item No	Item Desc	Lot No.	Lot Date	Revision	Revision Desc	Bin Loc
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1X-02A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1Y-02A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1X-01A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1Y-01A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1AA-01A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1Z-01A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1AA-02A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1Z-02A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1AA-03A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1Z-03A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1AA-04A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1Z-04A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1AA-05A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1Z-05A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1AA-06A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1Z-06A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1AA-08A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1Z-09A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1AA-10A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1Z-10A
IIF18-0049	Novak Lounge	EE26040080	2026/05/07			H1AA-11A
CH103-0001	Ava Power Modern Recliner	EE24030626	2024/04/15			H1AA-55A
CH103-0001	Ava Power Modern Recliner	EE24030626	2024/04/15			H1AA-68A
CH103-0001	Ava Power Modern Recliner	EE24030626	2024/04/15			H1AB-76A
CH103-0001	Ava Power Modern Recliner	EE24030626	2024/04/15			H1AB-70A
CH103-0001	Ava Power Modern Recliner	EE24030626	2024/04/15			H1AB-62A
CH103-0001	Ava Power Modern Recliner	EE24030626	2024/04/15			H1AD-55A
IIF18-0049	Novak Lounge	EE26040147	2026/05/19			H1AD-59A
CH103-0001	Ava Power Modern Recliner	EE24030626	2024/04/15			H1AD-77A
CH103-0001	Ava Power Modern Recliner	EE24030626	2024/04/15			H1AC-78A