

Cycle Count List

Created Date: 2025-11-13 Time: 5:11 AM
 Loc: XCS Total Items: 20
 Zone: Total Bins: 34
 Item Family:



20251113000121

Item No	Item Desc	Lot No.	Lot Date	Revision	Revision Desc	Bin Loc
PET63PCCO4291	Pet Couch Cover					ZF17-03C
MPT54-0026-CS20	Microlight Blanket					ZF06-05B
PET63PCCO4512	Pet Couch Cover					ZF05-03C
PET63PCCO4511	Pet Couch Cover					ZH01-04C
MPT54-0016-CS21	Microlight Blanket					ZJ03-04A
MPT54-0022-CS20	Microlight Blanket					ZH20-02A
PET63PCCO4511	Pet Couch Cover					ZJ20-03A
MPT55-0059-CS22	K Warmth Heated Mattress Pad	EE22112119	2022/12/18			ZH24-01A
MPT54-0014-CS22	Microlight Blanket					ZH24-03A
MPT54-0028-CS21	Microlight Blanket					ZH25-02A
MPT54-0105-CS20	Heated Wrap					ZJ26-05C
MPT54-0026-CS22	Microlight Blanket					ZJ34-02A
MPT54-0026-CS22	Microlight Blanket					ZJ42-04A
MT108-0160 HARDWARE	Hardware					HDW-540
MPT54-0014-CS22	Microlight Blanket					XCSDOCK
MPT54-0016-CS21	Microlight Blanket					XCSDOCK
MPT54-0022-CS20	Microlight Blanket					XCSDOCK
MPT54-0026-CS20	Microlight Blanket					XCSDOCK
MPT54-0026-CS22	Microlight Blanket					XCSDOCK
MPT54-0028-CS21	Microlight Blanket					XCSDOCK
MPT54-0105-CS20	Heated Wrap					XCSDOCK
MPT55-0059-CS22	K Warmth Heated Mattress Pad	EE22112119	2022/12/18			XCSDOCK
MPT55-0060CS	CK Warmth Heated Mattress Pad					XCSDOCK
MT100-0136 HARDWARE	Hardware					XCSDOCK
MT103-0170 PILLOW	Pillow	EE24092294	2024/10/18			XCSDOCK
MT104-1184 HARDWARE	Hardware	EE24010260	2024/03/12			XCSDOCK
MT108-0160 HARDWARE	Hardware					XCSDOCK
MT120-0187 HARDWARE	Hardware	EE25050687	2025/06/27			XCSDOCK

Cycle Count List

Created Date:2025-11-13Time:5:11 AM

Loc:XCSTotal Items:20

Zone:Total Bins:34

Item Family:



20251113000121

Item No	Item Desc	Lot No.	Lot Date	Revision	Revision Desc	Bin Loc
MT120-1213 HARDWARE	Hardware	EE25040631	2025/06/09			XCSDOCK
PET63PCCO4291	Pet Couch Cover					XCSDOCK
PET63PCCO4511	Pet Couch Cover					XCSDOCK
PET63PCCO4512	Pet Couch Cover					XCSDOCK
PNMP 1.1.1	Mpad controller					XCSDOCK
PNMP 1.2.1	Mpad controller					XCSDOCK