

Routing Sheet (R202511200617381)



Routing No.:	R202511200617381	Customer:	AMZFBA	Location:	WDC
Ship To:	PSC2	Shipping Date:	11/20/2025	Cancel After Date/In DC Date:	11/26/2025
Total Cube:	373.04	Adjusted Percent(%):	7.00	Adjusted Cube:	399.15
Total Ctns/Units:	131/688	Total Weight:	3873.29	Actual Ship Date:	11/20/2025
Estimated Pallet Count:	6	Estimated Pallet Weight(LB):	300.00	Routing:	
Carrier:		Freight Term:	Customer RFQ	Ship Method:	LTl
Batch No.:	B20251120010052	Lane:		Customer PO No:	FBA193XTCK3G
Instruction:					



Item Summary:

Item No.	UPC	Item Desc.	Class	Rev.	Rev. Desc.	Total Qty to Ship	Case Pack	Total Cnts	Total Weight(LB)	Total Cube
AMFBA10-0462A	086569767721	F Avira Complete Bed With Shee	250			6	3	2	50.66	5.90
AMFBA10-0464A	086569767745	T Avira Complete Bed With Shee	250			9	3	3	68.04	8.37
AMFBA10-0467A	086569767776	Q Avira Complete Bed With She	250			6	3	2	55.06	5.90
COD10-0065	022164239263	Q Mirabelle Comforter Set	250			3	3	1	18.69	2.41
COD31-0077	022164143485	Floor Cushion	250			72	3	24	632.16	62.88
COD63-0124	022164307221	Sofa Bed	300			96	6	16	551.04	55.36
COD63-0127	022164307252	Sofa Bed	300			42	6	7	241.08	23.66
DC16-0081A	086569257154	TXL Bedbug Matt Encasement	100			32	16	2	81.04	8.66
DC51-0121A	086569397188	Hoodie Wearable Blanket	175			24	12	2	76.20	8.10
DC54-0054A	086569254887	Heated Blanket	175			15	3	5	104.05	12.20
DC54-0065A	086569254870	Heated Blanket	175			27	3	9	178.74	21.96
DC54-0559A	022164303339	Heating Wearable Blanket	175			48	8	6	245.10	19.62
DC54-0560A	022164303346	Heating Wearable Blanket	175			80	8	10	408.50	32.70
DC54-0561A	022164303353	Heating Wearable Blanket	175			24	8	3	122.55	9.81
DOC54-0783	022164429886	Heated Plush To Sherpa Throw	175			64	8	8	250.16	21.44
DOC54-0785	022164429909	Heated Plush To Sherpa Throw	175			16	8	2	62.54	5.36
DOC54-1007	022164640083	Heated Plush To Sherpa Throw	175			32	8	4	131.00	12.00
DOC55-1001	022164594447	Heated Mattress Pad	175			68	4	17	355.64	36.55
DOC55-1005	022164594485	Heated Mattress Pad	175			24	3	8	241.04	20.16