

# Routing Sheet (R202405150535421)



Routing No.:	R202405150535421	Customer:	OLLIX	Location:	SD2
Ship To:	Tricia Stacy	Shipping Date:	05/16/2024	Cancel After Date/In DC Date:	05/16/2024
Total Cube:	5.01	Adjusted Percent(%):	0.00	Adjusted Cube:	5.01
Total Ctns/Units:	7/7	Total Weight:	44.85	Actual Ship Date:	05/16/2024
Estimated Pallet Count:	1	Estimated Pallet Weight(LB):	50.00	Routing:	
Carrier:	Will Call	Freight Term:	Collect	Ship Method:	Will Call
Batch No.:	B20240515033743	Lane:		Customer PO No:	20793269

Instruction: /All items to be picked up. Please combine orders from both warehouses for pickup. Please contact tricia@tstacydesign.com  
Tricia Stacy for pick up @ 912-656-6552. /Cabernet- Athens



<u>Cust. PO No.</u>	<u>E&amp;E SO No.</u>	<u>Shipping Date</u>	<u>Cancel After Date</u>	<u>In DC Date</u>	<u>Mark for</u>	<u>Item No.</u>	<u>Item Info.</u>	<u>Class</u>	<u>Qty To Ship</u>	<u>Case Pack</u>	<u>Total Ctns</u>	<u>Ctn Weight (LB)</u>	<u>Total Weight (LB)</u>	<u>Ctn Cube</u>	<u>Total Cube</u>
20793269	70589296	5/16/2024	5/16/2024			MP13-630	675716490652 K Keaton/Reed/Mitchell Coverle N/A	200	3	1	3	9.44	28.32	1.24	3.72
20793269	70589296	5/16/2024	5/16/2024			MP20-1183	675716558789 K Microcell Solid Sheet Set N/A	250	1	1	1	5.30	5.30	0.40	0.40
20793269	70589296	5/16/2024	5/16/2024			MP20-2383	675716714079 T 3M Microcell/3M Microcell/3M N/A	250	2	1	2	3.37	6.74	0.27	0.54
20793269	70589296	5/16/2024	5/16/2024			MP20-2385	675716714116 Q 3M Microcell/3M Microcell/3M N/A	250	1	1	1	4.49	4.49	0.35	0.35

**Item Summary:**

<u>Item No.</u>	<u>UPC</u>	<u>Item Desc.</u>	<u>Class</u>	<u>Rev.</u>	<u>Rev. Desc.</u>	<u>Total Qty to Ship</u>	<u>Case Pack</u>	<u>Total Cnts</u>	<u>Total Weight(LB)</u>	<u>Total Cube</u>
MP13-630	675716490652	K Keaton/Reed/Mitchell Coverle	200			3	1	3	28.32	3.72
MP20-1183	675716558789	K Microcell Solid Sheet Set	250			1	1	1	5.30	0.40
MP20-2383	675716714079	T 3M Microcell/3M Microcell/3M	250			2	1	2	6.74	0.54
MP20-2385	675716714116	Q 3M Microcell/3M Microcell/3M	250			1	1	1	4.49	0.35