

Routing Sheet (R202412100846251)



Routing No.:	R202412100846251	Customer:	SQU	Location:	GA2
Ship To:	Barnes & Noble @ Georgia Tech 151.11	Shipping Date:	12/11/2024	Cancel After Date/In DC Date:	12/19/2024
Total Cube:		Adjusted Percent(%):	15.00	Adjusted Cube:	173.78
Total Ctns/Units:	75/1080	Total Weight:	539.44	Actual Ship Date:	12/11/2024
Estimated Pallet Count:	2	Estimated Pallet Weight(LB):	100.00	Routing:	
Carrier:	SQUP	Freight Term:	Prepaid	Ship Method:	LTL
Batch No.:	B20241210082055	Lane:		Customer PO No:	FR89596-SO644103

Instruction:



Cust. PO No.	E&E SO No.	Shipping Date	Cancel After Date	In DC Date	Mark for	Item No.	Item Info.	Class	Qty To Ship	Case Pack	Total Ctns	Ctn Weight (LB)	Total Weight (LB)	Ctn Cube	Total Cube
FR89596-SO644103	78627	12/11/2024	12/19/2024			SQU-101782	841024101782 Mini Squishable Fuzzy Bumblebee (7") - D SQU-101782		180	30	6	12.99	77.94	4.75	28.50
FR89596-SO644103	78627	12/11/2024	12/19/2024			SQU-102192	841024102192 Squishable Fuzzy Bumblebee (15") SQU-102192		96	6	16	11.16	178.56	4.25	68.00
FR89596-SO644103	78627	12/11/2024	12/19/2024			SQU-102192	841024102192 Squishable Fuzzy Bumblebee (15") SQU-102192		4	4	1	7.44	7.44	4.25	4.25
FR89596-SO644103	78627	12/11/2024	12/19/2024			SQU-115215	841024115215 Micro Squishable Fuzzy Bumblebee - MC SQU-115215		200	100	2	13.00	26.00	1.43	2.86
FR89596-SO644103	78627	12/11/2024	12/19/2024			SQU-115390	841024115390 Snugglemi Snackers Fuzzy Bumblebee SQU-115390		600	12	50	4.99	249.50	0.95	47.50

Item Summary:

Item No.	UPC	Item Desc.	Class	Rev.	Rev. Desc.	Total Qty to Ship	Case Pack	Total Cnts	Total Weight(LB)	Total Cube
SQU-101782	841024101782	Mini Squishable Fuzzy Bumblebee (7") - D				180	30	6	77.94	28.50
SQU-102192	841024102192	Squishable Fuzzy Bumblebee (15")				4	4	1	7.44	4.25
SQU-102192	841024102192	Squishable Fuzzy Bumblebee (15")				96	6	16	178.56	68.00
SQU-115215	841024115215	Micro Squishable Fuzzy Bumblebee - MC				200	100	2	26.00	2.86
SQU-115390	841024115390	Snugglemi Snackers Fuzzy Bumblebee				600	12	50	249.50	47.50