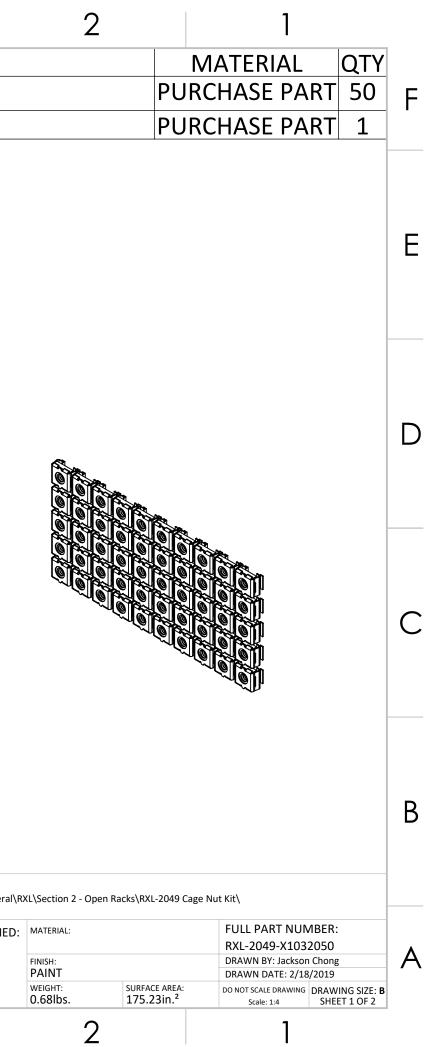
		8		7		6	5		4		3	
	ITEM # F	PART NUM	IBER CON	IFIGURAT	ION RE	EV	I	DESCRIPTION				
F	1	1 NUT-CN		1032-X 1			Steel Cage Nut, #10-32 Thread					
•	2 PKG-10041		41				6x6 PERFORATED AUTO-POLY BAG				POLY BAG	
E												
D											) <b>50X</b>	
С							<del>⋛┈⋽⋚┈⋽⋚┈⋽⋚┈⋽⋚┈⋽⋚┈⋽⋚┈</del> ⋽ <del>⋚┈</del> ⋽⋚ <del>┈</del> ⋽⋚┈					
В												
A	THE INFORMATIC DRAWING IS THE	PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF RXL. ANY REPRODUCTION IN PART OR AS A		SERIES/FAMILY NUMBER: <b>RXL-2049</b> DESCRIPTION: #10-32 Cage Nut, QTY50 REVISION DATE REVISION DES			CONFIGURATION (SE		(" DENOTES COLOR):		COMMENTS/FOLDER PATH: B:\RXL Inc\RXL Engineering - Gener UNLESS OTHERWISE SPECIFIE DIMENSIONS ARE IN INCHES TOLERANCES: ±0.03 FRACTIONAL: ±1/32 ANGULAR: ±1°	
	WHOLE WITHOU		A 2/	/18/2019 7	Initial	6	5		4		TWO PLACE DECIMAL ±0.03 THREE PLACE DECIMAL ±0.030	



	8	7	7	6	5	4	3		
F	ITEM # PART NU	MBER CON	FIGURATION	REV	DESCRIPTION				
	1 NUT-0	CN	1224-X		Stee	el Cage Nut, #12-24 Thread			
•	2 PKG-10	041			6x6 PI	O-POLY BAG			
E									
D							<u>1</u> 50X		
С			9999		<del>⋶⋍⋧⋶⋍⋧⋶⋍⋧⋶⋍⋧⋶</del> ⋍	┋╤╾┋╤╼┋			
В									
A	PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN TH DRAWING IS THE SOLE PROPERTY OF F ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF RXL IS PROHIBITED.	RXL. REVISION	<b>19</b> • Nut, QTY50	DESCRIPTION:	CONFIGURATION (SEE TABLE DETAILS/ X1224050	X" DENOTES COLOR):	COMMENTS/FOLDER PATH: B:\RXL Inc\RXL Engineering - General\f UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ±0.03 FRACTIONAL: ±1/32 ANGULAR: ±1° TWO PLACE DECIMAL ±0.03 THREE PLACE DECIMAL ±0.030		
	8	7	7	6	5	4	3		

