Attention:	Date

Our contact person:

<i>LinerUnit</i> Sizing Form									
1. User Specifications									
Company									
Department						Your name			
Address									
TEL						FAX			
Email address									
Application									
Legal regulations and/or user standards						Additional information			
□ None	!	☐ Appli	cable (			)	□ None □ Attached		
2. Oper	rating	g conditio	ons						
Sizes							Acceleration [sec]		
Conveyi					330 L	2340		Constant velocity [sec]	
Liner		☐ Rail	I			I		Acceleration/deceleration [sec]	
Payload	[кд]	max CS10:20	max CS16:50	max CS22:75	max CS30:100	max 100 CS40:500	Operating time	Acceleration/deceleration [sec]	
* The figures given above are the actual payloads the Liner can handle.  Guides or other supports must be used for heavier loads.						time	Standby [sec]		
Stroke le	ength	L [mm]					I	Cycle time [sec]	
Direction of motion						Linear guides to be used * Customer-provided LM guides, etc.			
☐ Horizontal ☐ Vertical									
Working load [N]									
3. Technical Info									
【 Formulas for Finding Number of Rails 】*Round up to the nearest integer.					up to the nea	Rail Connection Bracket  None Yes			
CS10		=1+(L-395)/495 Component Specification)				Rail materia (Component Specification only selectable)			
CS16		+(L-375)/50		Number of			□ Steel □ Aluminum  *Aluminum is recommended if the liner is fixed and the rail is moved.		
		ponent Speci +( <b>L-355</b> )/ <b>4</b> 9							
CS22	(Com	ponent Speci	ification)	Rails: X					
CS30		<b>+(L-355)/5</b> 4 ponent Speci			; ;				
CS40		+( <b>L-550</b> )/77 ponent Speci							
Servomotor manufacturer					<u> </u>		)		
☐ MITSUBISHI ☐ YASKAWA ☐ FANUC ☐ Others ( )  Servomotor model  )									
*Customer to prepare servomotor.									
Reducer model number VRB-						[NIDEC-SHIMPO]			
Remarks									

LU-2021/01E-S Contact at Sankyo