

AC

DC

Servo

Stepper

Other

LINEAR SYSTEMS APPLICATION DATA FORM

AME:	EN	IAIL:		
OMPANY:				
DDRESS:		CTATE	710	
ITY:		STATE:	ZIP:	
HONE:	0	UANTITY:		
XIS NAME: Orientation:	Horizontal	Vertical	Angle to Horizontal	
APPLICATION TYPE:	Honzontal	vortioui	, angle to monzontal	
YPICAL MOVE:		APPLICATION I	DIAGRAM:	
	unita	ALLEGATION		П
Distance: Move time:	units:			Ħ
Dwell time:	units			Ħ
	units			H
OR:				Ħ
Max speed:	units			Ħ
Max acceleration:	units			H
Max travel:	units			$\!$
0		Position		
l	Гime	Home	Time	_
PERATION:				
How many hours per day	'?			
How many hours per day Move repeatability:	v? units:	Mc	ove accuracy: units	
		Мс	ove accuracy: units	
Move repeatability:		Мс	ove accuracy: units	
Move repeatability: OAD: Moving weight mass	units:			
Move repeatability: OAD: Moving weight mass	units: units de motor mounting weigh	t? Yes No		
Move repeatability: OAD: Moving weight mass Does above weight include	units: units de motor mounting weigh nove forward	t? Yes No units (Fo		
Move repeatability: OAD: Moving weight mass Does above weight included the composing Force during mass Opposing Force during mass	units: units de motor mounting weigh nove forward	t? Yes No units (Fo	orce during accel/decel? Yes No)	
Move repeatability: OAD: Moving weight mass Does above weight included opposing Force during makes Opposing Force during makes	units: units de motor mounting weigh nove forward nove return	t? Yes No units (Fo units (Fo	orce during accel/decel? Yes No)	
Move repeatability: OAD: Moving weight mass Does above weight included opposing Force during many o	units: units de motor mounting weigh nove forward nove return emperature uni	t? Yes No units (Fo units (Fo	orce during accel/decel? Yes No) orce during accel/decel? Yes No)	
Move repeatability: OAD: Moving weight mass Does above weight included Opposing Force during material Opposing Force during material Max operating ambient to	units: units de motor mounting weigh nove forward nove return emperature uni m Yes No	t? Yes No units (Fo units (Fo its Mi	orce during accel/decel? Yes No) orce during accel/decel? Yes No) inimum operating ambient temperature units	
Move repeatability: OAD: Moving weight mass Does above weight included opposing Force during material opposing Force duri	units: units de motor mounting weigh nove forward nove return emperature uni m Yes No	t? Yes No units (Fo units (Fo its Mi	orce during accel/decel? Yes No) orce during accel/decel? Yes No) inimum operating ambient temperature units yes vacuum level units)	
Move repeatability: OAD: Moving weight mass Does above weight included Opposing Force during material of the composition of	units: units de motor mounting weigh nove forward nove return emperature uni m Yes No	t? Yes No units (Fo units (Fo its Mi	orce during accel/decel? Yes No) orce during accel/decel? Yes No) inimum operating ambient temperature units yes vacuum level units)	