

STANDARD ACTUATOR APPLICATION DATA FORM



CUSTOMER DETAILS

NAME / BUSINESS NAME:
ADDRESS & STATE:
MOBILE / CONTACT DETAILS:
APPLICATION
ATTACH DRAWINGS / SPECS / DIMENSIONS & DESCRIPTION





APPLICATION REQUIREMENTS

QTY PER EACH	QTY PER SYN SET	
LOAD(N) = PUSH	LOAD (N) = PULL	
STROKE		
PREFERRED SPEED MM/SEC		
DUTY CYCLE = TOTAL TIME - EXTENDED TIME, DWELL TIME, RETRACT TIME CYCLES PER DAY.		
ACTUATOR OR ACTUATORS OPERATION	ON TYPE	
SYNCHRONIZED - All actuate with each other.	ors in a set must operate accurately and precisely	
	L - All actuators on the same power & switch peration, which means each actuator could differ n extending or retracting.	
RUNNING INDEPENDENTLY		
ELECTRICAL		
MOTOR VOLTAGE REQ'D -		
End of stroke & retract limit switches requi	red YES NO	
Or adjustable limit switches required	YES NO	
Position feedback required	YES NO	
ENVIRONMENTAL CONDITIONS		
Normal ambient operating temperature		
Maximum environmental temperature the unit	may experience	
IMMEDIATE AREA ENVIRONMENT		
Contamination		
Type		
Type		

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