

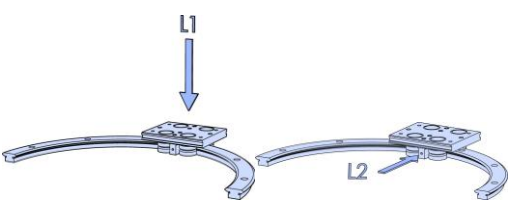
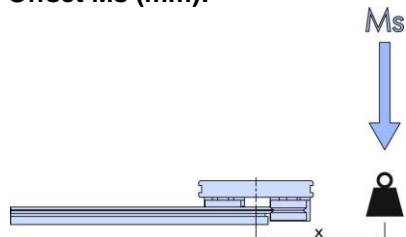
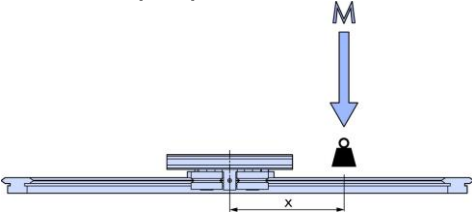





DTS/DTS2/DTS+ Driven Track System Application Datasheet

Please include as much information as possible to assist with and speed up the specification process.

Company:		
Address:		
Contact:		
Phone:		
E-mail:		
Description: What is the application doing?		
System Shape (Oval, Rectangular):		
System Orientation (Horizontal, Vertical):		
Load (lbs, kg, N):		
External Forces (lbs, kg, N, Ft-lb, N-m): <i>If external forces will be applied (pressing, placing, torquing, etc.) Please outline force locations in sketch area below.</i>		
Direction of Load, L1 or L2?		
Load Offset Ms (mm):		

<p>Load Offset M (mm):</p> 	
<p>Load Offset Mv (mm):</p> 	
<p>How many carriages are required?:</p>	
<p>Center-to-center carriage spacing (mm):</p>	
<p>Carriage locking system required?:</p>	
<p>Number of carriages per locking system?:</p>	
<p>Straight Length of track system (mm):</p>	
<p>Straight Width of track system (mm):</p>	
<p>Accuracy & Repeatability:</p>	
<p>Speed (m/s, in/s):</p>	
<p>Acceleration (m/s², in/s²):</p>	
<p>Deceleration (m/s², in/s²):</p>	
<p>Duty Cycle (Cycles per min/hr/day):</p>	
<p>Required Life (years):</p>	
<p>Can the system be Lubricated or not?</p>	
<p>Environment (Debris, Outside, Washdown?):</p>	
<p>Temperature & Humidity (°C, °F):</p>	
<p>Motion Profile Description: Please outline the system motion profile, including dwells, speeds, and any other operations within. A step-by-step cycle is best.</p>	

Drawing /Sketch/ Comments:

Please provide a simple sketch of the application (BWC components) showing all important loads and dimensions.