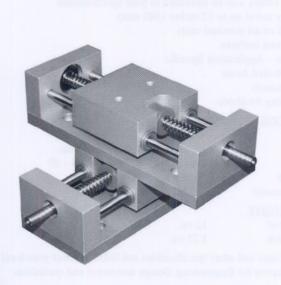
# **MACRON D6RT**



### **FEATURES**

- · Macron Screw Tables can be furnished to your specifications
- Available in any travel up to 6 inches (160 mm)
- · Fast turnaround on all standard units
- · Corrosion resistant surfaces
- Load Capacities Application Specific
- Screw Type Rolled Acme

#### MOTOR MOUNTING (See Page 38)

• To Customers Specifications

#### SPECIFICATIONS

Repeatability Linear Accuracy Screw Options

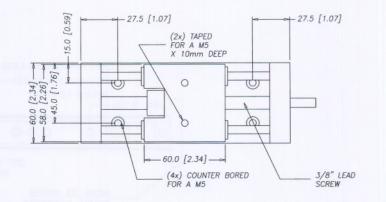
Input Shaft

+/- 0.004 in. +/- 0.005 in. per 6 in. Maximum 3/8 - 1; 3/8 - 2; 3/8 - 4; 3/8 - 6; 3/8 - 8; 3/8 - 10; 3/8 - 12 & 3/8 - 16 7 mm 10 in. / sec

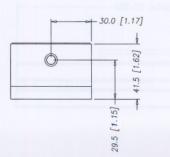
## Maximum Speed SHIPPING WEIGHT

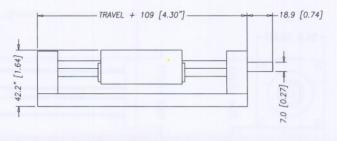
First Inch of Travel Additional per inch 1.75 lbs. 1 oz.

For Multi-Axis Units and other specifications not listed, contact your local Distributor or Macron for Engineering Design assistance and quotations



Construction Const







The specifications and data in this publication are believed to be accurate and reliable. However it is the responsibility of the product user to determine the suitability of Macron Dynamics, Inc products for a specific application. While defective products will be replaced without charge if promptly returned, no liability is assumed beyond such replacement.