

SERVICE IS OUR PROFESSION ● 4917 TRANTER STREET ● LANSING, MICHIGAN 48909-1218 ● (517) 393-4720 ● Fax: (517) 393-4225

BELT DRIVE DESIGN TEMPLATE:

Functional Requirements

Input Motor HP
Motor RPM
Gearbox Ratio (if applicable)
Center Distance (Min & Max)
Desired Final RPM
Type of Application (Conveyor, Fan Drive, etc)
Hours of Operations (circle one): 1-8 Hours/Day 8-16 Hours/Day 16-24 Hours/Day
Type of Drive Required (circle one): V-Belt Synchronous
DriveR Shaft Size
DriveN Shaft Size
Space Constraints
Maximum DriveR diameter (if applicable)
Maximum DriveN diameter (if applicable)
Maximum Width
Other Requirements or Pertinent Information
Contact Information
Name: Phone:
E-mail: