

APPLICATION  
 INFORMATION  
 PARALLEL  
 SHAFT  
 GEAR  
 DRIVE

## APPLICATION DATA

CUSTOMER: \_\_\_\_\_ PHONE: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

CUSTOMER CONTACT: \_\_\_\_\_

APPLICATION DESCRIPTION: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**PRIME MOVER INFORMATION:**

TYPE:     • Electric Motor                                     • Gasoline Engine                                     • Diesel Engine  
           • Other (Specify): \_\_\_\_\_

BRAND NAME: \_\_\_\_\_ Model No. \_\_\_\_\_

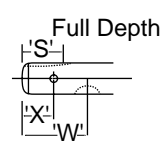
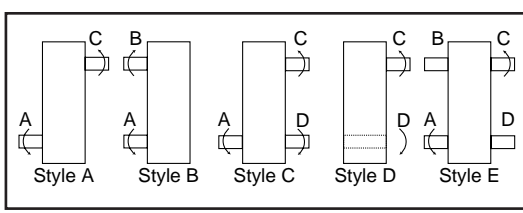
H.P. \_\_\_\_\_ @ \_\_\_\_\_ RPM     Max. Torque                     @                     RPM

DUTY CYCLE: \_\_\_\_\_ Hrs./Day \_\_\_\_\_ Days/Years

SPECIAL OPTIONS: • Explain: \_\_\_\_\_

MODEL	RATIO	RPM IN OUT	HP IN OUT	TORQUE IN OUT
ROTATION IN OUT	MOUNTING STYLE	MOUNTING POSITION	GEAR TYPE	

SHAFT	A	B	C	D
DIA.				
EXT.				
KEY				
S				
W				
HOLE				
X				
INPUT				



REMARKS: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Note: Refer to warning, safety and installation pages (1-2) before installing or operating power transmission products