

NAME PHONE FAX

- Please make copies of this blank form. Fill out as much information as possible.
- Use one (1) form per motor.
- Email all pertinent jpeg digital pictures to: **eng@payback.com**
- If applicable, submit a detailed sketch of the equipment layout, clearance dimensions and all other pertinent information including belt guard requirements.
- Fax completed form to **CEI** at: **(817) 485-9437**



MOTOR NAMEPLATE DATA

HP/KW SF

FRAME

ODP TEFC OTHER

50HZ 1-PHASE

60HZ 3-PHASE

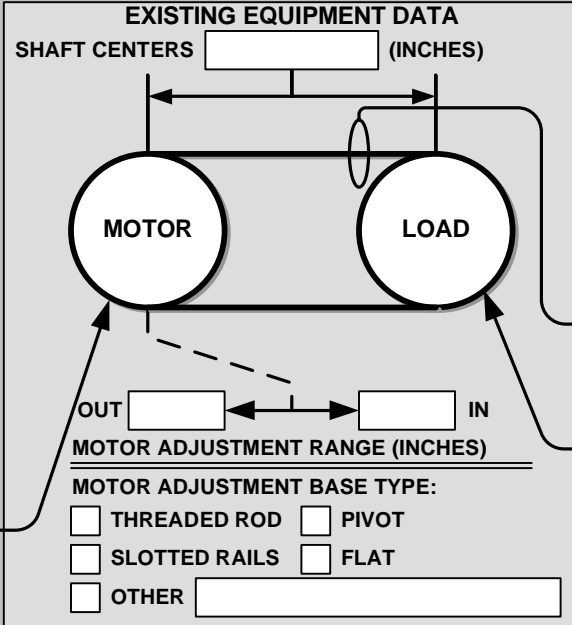
1-SPEED RPM

2-SPEED HI RPM

LO RPM

FL AMPS

@ AC VOLTS



BELT(S)

MODEL #

QTY OF BELTS

DRIVEN PULLEY

DIA.

MODEL #

BUSHING #

SHAFT DIA.

MOTOR PULLEY

DIA.

MODEL #

EQUIPMENT DESCRIPTION

APPLICATION/TYPE OF EQUIPMENT (BE SPECIFIC)

EQUIPMENT DESIGNATION, UNIT #, I.D. #

AMBIENT OPERATING TEMPERATURE FOR:

	(MIN)	(MAX)	INDOORS	OUTDOORS
MOTOR & DRIVE	<input type="text"/> °F	<input type="text"/> °F	<input type="checkbox"/>	<input type="checkbox"/>
CONTROLLER	<input type="text"/> °F	<input type="text"/> °F	<input type="checkbox"/>	<input type="checkbox"/>

DESIGN OPERATING RPM @ DESIGN BHP/BKW

MEASURED DATA @ FULL LOAD RPM (IF AVAILABLE):

LINE AC VOLTS AC AMPS DRIVEN LOAD RPM

SPEED CONTROLLER REQUIREMENTS

DISTANCE - MOTOR/DRIVE TO CONTROLLER LOCATION (FEET)

SIGNAL FOLLOWING TYPE: 4-20 mA 0-10V DC OTHER

SPEED/RPM METER OPTION (LCD DISPLAY & SPEED SENSOR)

PRESSURE SENSOR: SETPOINT/RANGE (SPECIFY)

ISOLATED SPEED FEEDBACK SIGNAL FOR 0-1800 RPM (SPECIFY) 0-5V DC 0-10V DC 4-20 mA

OTHER

NOTES:

TR-000-001-01-RC