

# RAD-2566-HL / 10BT-1 / 2CA-4C / CC / 24.5 / SER

## SERIES 100 OR 200 MODEL

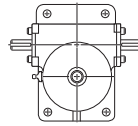
Refer to pages 357 to 359 for available models.

## FIRST SHAFT EXTENSION

- SSE-1** = Standard Shaft Extension, Position 1
- SSE-2** = Standard Shaft Extension, Position 2
- 000-1** = Delete Shaft Extension, Position 1
- 000-2** = Delete Shaft Extension, Position 2

POSITION (see page 376)  
ORDER CODE

**Input Shaft (CCW)**  
Positions 1, 3, 5, 7



**Input Shaft (CW)**  
Positions 2, 4, 6, 8

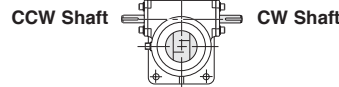
## SHAFT ORDER CODE

CCW Position 1  
CW Position 2

## ORDER CODES (Must Include A Position)

### NO ACCESSORY

- SSE-\_\_** = Standard Shaft Extension, Position 1 or 2
- 000-\_\_** = Delete Shaft Extension, Position 1 or 2
- SPC-\_\_** = Special Modified Shaft Extension, Position 1 or 2



### Motor Mounts Without Motor

For DD, position 1 or 2  
For RAD, position 1 through 8

see page 376 for standard  
motor mount order codes

### Motor Mounts With Motors

For DD, position 1 or 2  
For RAD, position 1 through 8

see page 376 & 377  
for available motors

#### EXAMPLE:

**02BS-2** = 1/4 Hp-1 ph internally wired  
Brake Motor in Position 2

Used on DD-10 to DD-200

### Rotary Limit Switch

(Position 1 C or E  
through 8 C or E)

see page 380 and 381  
for available rotary limit switches

**NOTE:** A Limit Switch must include a  
close or extended mount.

#### EXAMPLE:

**4CA-6E** = 4 Circuit Limit Switch, SPDT  
with an extended mount in  
Position 6

Used on DD-25 to DD-200

**NOTE:** Both Shaft Extensions Must Be Specified

## SECOND SHAFT EXTENSION

Refer to First Shaft Extension Above.

**NOTE:** Both Shaft Extensions Must Be Specified

## HOUSING CONFIGURATION

**F** = Standard Flange Base      **C** = Clevis Base

## SCREW CONFIGURATION

**T** = Threaded End      **P** = Top Plate  
**C** = Clevis End  
**D** = Threaded rod end with female clevis installed

## TRAVEL

Travel in inches.

## MODIFIER LIST

### E, B and/or R

- E** = In-Line Encoder (See page 375)
- B** = Bellows Boots (See pages 280 – 281)
- R** = Rod Type Limit Switch (See page 382)

### Optional S or M Required

- S** = Standard, no additional description required
- M** = Modified, additional description required

**NOTE: NOT ALL OPTIONS AVAILABLE FOR ALL SIZES**