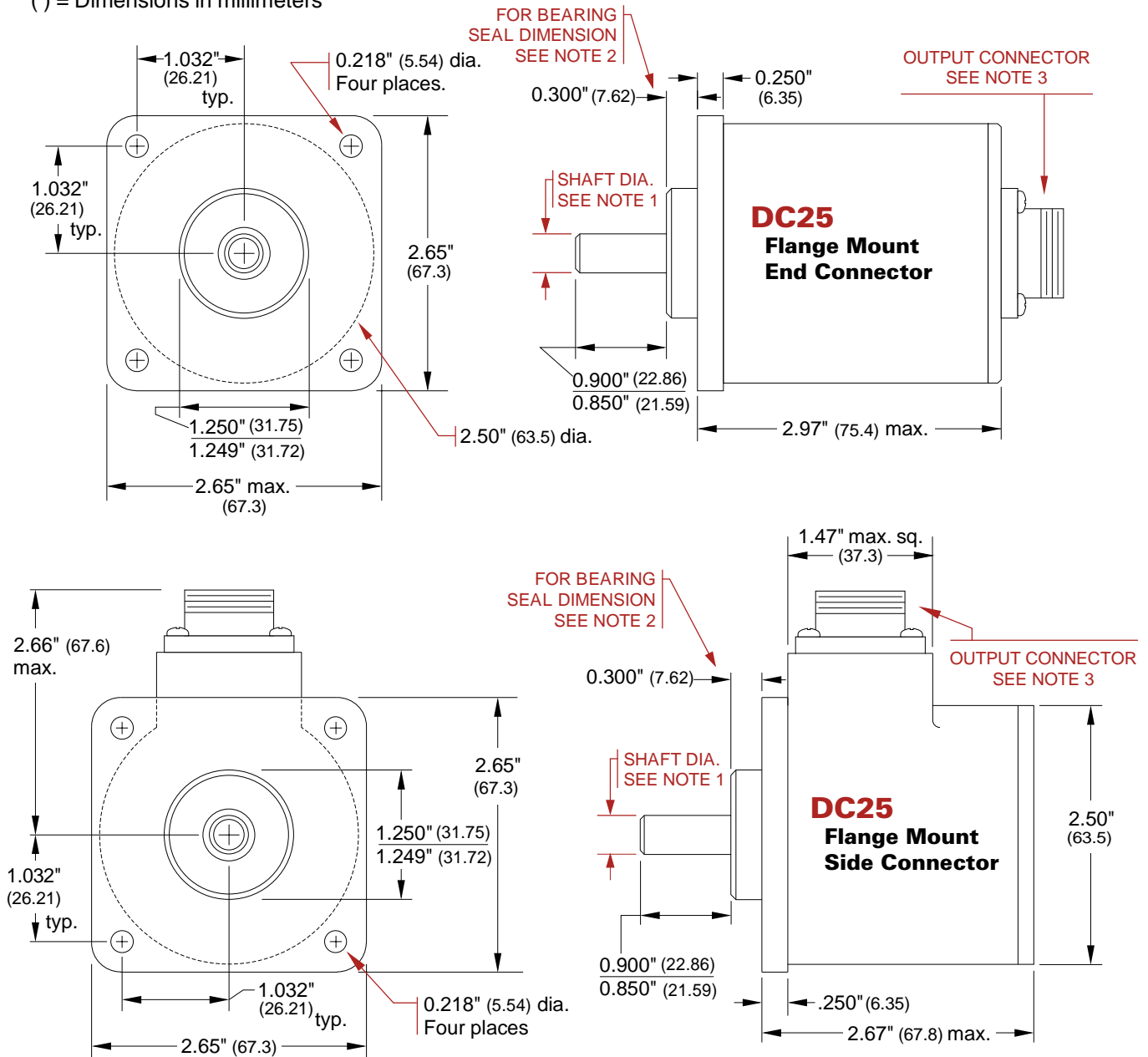


DC25 Flange Mount Outline Drawings

() = Dimensions in millimeters



NOTE 1

Three shaft diameters are available and are specified by the Shaft Diameter Digit in the DuraCoder's part number.

0.375" Nominal: Shaft Diameter Digit = 1
Max. Dia. = 0.3747", Min. Dia. = 0.3744"

10 mm Nominal: Shaft Diameter Digit = 2
Max. Dia. = 9.993mm, Min. Dia. = 9.985mm

0.250" Nominal: Shaft Diameter Digit = 3
Max. Dia. = 0.2497", Min. Dia. = 0.2494"

NOTE 2

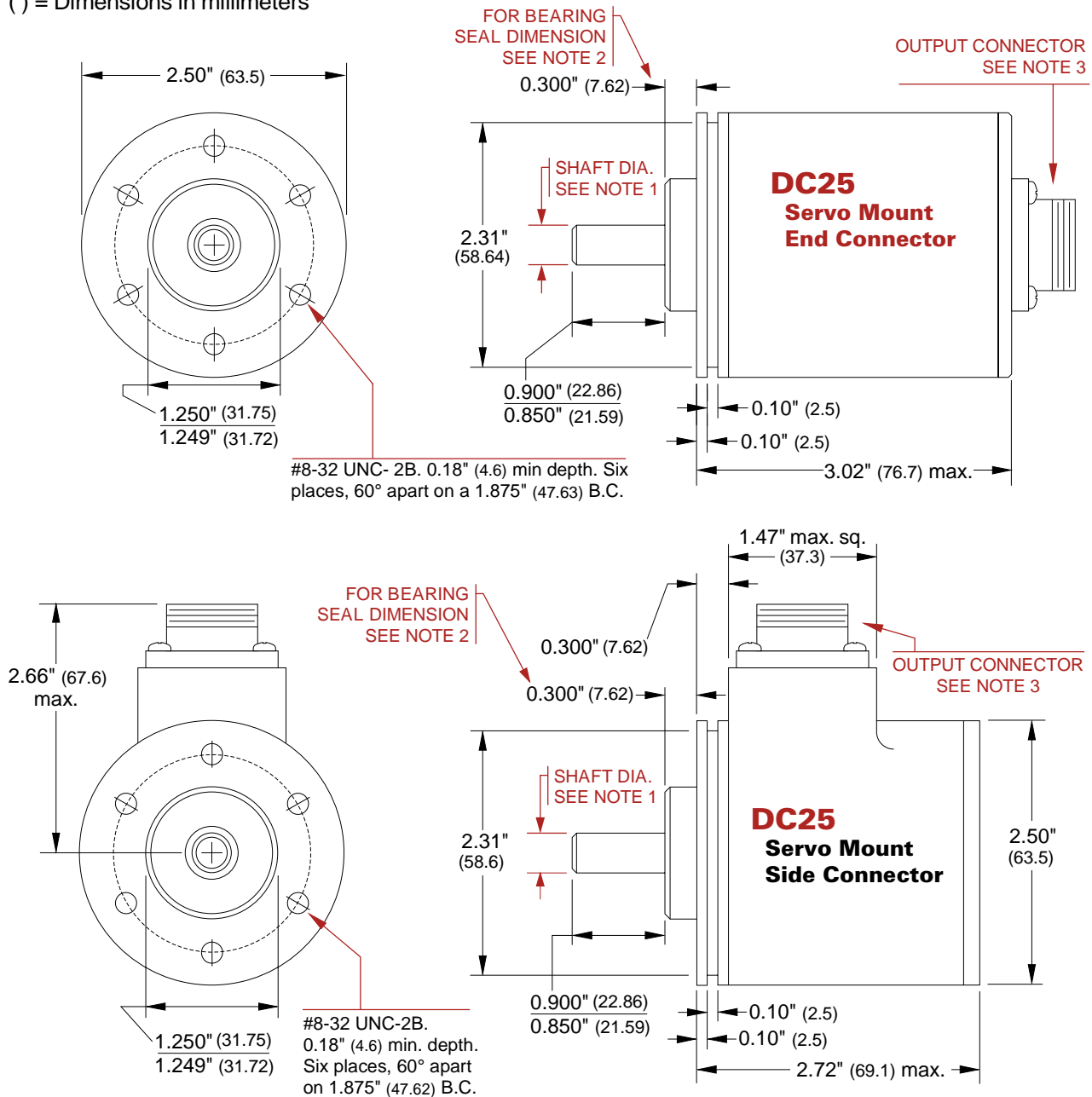
The dimensions shown are for AMCI's standard bearing seal. An additional shaft seal is available. When the shaft seal option is ordered, the pilot dimension becomes 0.385" (9.78 mm) and the shaft dimension decreases to 0.815" (20.70 mm) max., 0.765" (19.43 mm) min.

NOTE 3

The connector used on the DuraCoder is dependent on the type of output. (Analog, Absolute, Incremental, or DeviceNet) Refer to the specific DuraCoder's manual for complete specifications.

DC25 Servo Mount Outline Drawings

() = Dimensions in millimeters



NOTE 1

Three shaft diameters are available and are specified by the Shaft Diameter Digit in the DuraCoder's part number.

0.375" Nominal: Shaft Diameter Digit = 1
Max. Dia. = 0.3747", Min. Dia. = 0.3744"

10 mm Nominal: Shaft Diameter Digit = 2
Max. Dia. = 9.993mm, Min. Dia. = 9.985mm

0.250" Nominal: Shaft Diameter Digit = 3
Max. Dia. = 0.2497", Min. Dia. = 0.2494"

NOTE 2

The dimensions shown are for AMCI's standard bearing seal. An additional shaft seal is available. When the shaft seal option is ordered, the pilot dimension becomes 0.385" (9.78 mm) and the shaft dimension decreases to 0.815" (20.70 mm) max., 0.765" (19.43 mm) min.

NOTE 3

The connector used on the DuraCoder is dependent on the type of output. (Analog, Absolute, Incremental, or DeviceNet) Refer to the specific DuraCoder's manual for complete specifications.