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MLY/DCY Torque Transducers – ORDERING CODE

Format:

Series – Range – Shaft Length (Left Right) – Shaft Diameter (Left Right) – Connections – Construction Features.
("Left" or "Right" shafts as viewed from cable exit face.)

Series

MLY-A
MLY-B
DCY

Range

Full scale range in milliNewton-meters (mN•m)

Shaft Length and Detail

- 1 - Standard Length - Round
- 2 - Standard Length - Flat
- 3 - Standard Length – Hole
- 4 – Non standard length or detail (Provide drawing)

Shaft Diameter

- 1 – Standard Diameter
- 2 – Non-standard Diameter (Provide drawing or specify)
- 3 – Non-round shaft (Provide drawing)

Connections

- 1 - Bulkhead Connector w/ 2 m 4 conductor cable
- 2 – Attached flexible cable – 1 m 4#26 stranded conductors
- 3 – Pigtail leads - 200 mm long, 4 wires
- 4 – Non standard (Provide drawing or specify)

Construction

- 1 - Standard
- 4 – Non standard dimensions, material, or finish (Provide drawing)

Example:

Designation: MLY-A-40-14-11-1-1

Description: Series MLY-A; 40 mNm full scale range; left side shaft has standard length, right side shaft has non-standard length; both shafts have standard diameters; bulkhead connector w/cable; standard construction details.