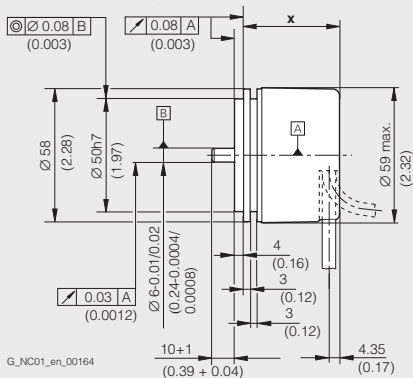


## Incremental encoder

### Encoder with synchro flange

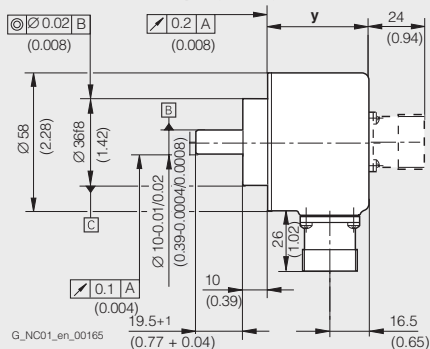


## Incremental encoder

|                          |                |
|--------------------------|----------------|
| Cable axial/radial:      | $x = 42 \pm 1$ |
| Flange-connector axial:  | $x = 48 \pm 1$ |
| Flange-connector radial: | $x = 52 \pm 1$ |

| <u>Absolute value enc. SSI/EnDat</u> | axial  | radial |
|--------------------------------------|--------|--------|
| Singleturn:                          | x = 48 | x = 52 |
| Multiturn:                           | x = 59 | x = 59 |

## Encoder with clamping flange

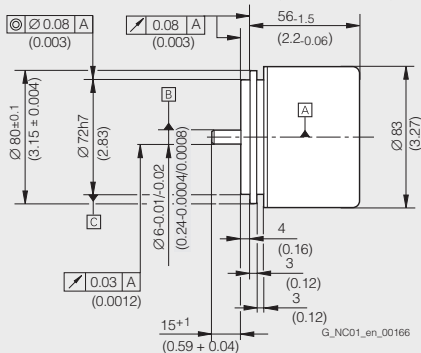


## Incremental encoder

|                          |                |
|--------------------------|----------------|
| Cable axial/radial:      | $y = 36 \pm 1$ |
| Flange connector axial:  | $y = 42 \pm 1$ |
| Flange connector radial: | $y = 46 \pm 1$ |

| <u>Absolute value enc. SSI/EnDat</u> | axial  | radial |
|--------------------------------------|--------|--------|
| Singleturn:                          | y = 42 | y = 46 |
| Multiturn:                           | y = 53 | y = 53 |

### Double-track encoder with synchro flange



Cable axial