# Fichier:Microline withTwinCAT3 Setup Notes Image 2302.png

| | | | |
|---|---|---|---|
| 2219 | Linear Motor Overspeed Level | RW | 0x0000 (0) |
| 221A | Linear Motor Velocity Error Limit | RW | 0x0000 (0) |
| 221B | Velocity Smoothing Filter | RW | 0x00A1 (161) |
| 2300:0 | Follower | RO | > 4 < |
| 2301 | Position Command LPF Bandwidth | RW | 0x0000 (0) |
| 2302 | Position Regulator Kff Gain | RW | 0x64 (100) |
| 2303 | Position Regulator Kff LPF Bandwidth | RW | 0x00C8 (200) |
| 2304 | Moving Average Filter | RW | 0x0140 (320) |
| 2305 | 1st Gear Ratio, Follower Counts | RW | 0x00000001 (1) |
| 2306 | 1st Gear Ratio, Master Counts | RW | 0x00000001 (1) |

No higher resolution available.

Microline_withTwinCAT3_Setup_Notes_Image_2302.png (651 × 240 pixels, file size: 245 KB, MIME type: image/png)

## File history

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| | Date/Time | Thumbnail | Dimensions | User | Comment |
|---|---|---|---|---|---|
| current | 16:54, 30 August 2022 | | 651 × 240 (245 KB) | Gareth Green (talk \| contribs) | |

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## File usage

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Microline withTwinCAT3 Setup Notes

## Metadata

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| Horizontal resolution | 37.79 dpc |
|---|---|
| Vertical resolution | 37.79 dpc |