

**ANSCHLÜSSE & AUSSENABMESSUNGEN:** SN: 905226



| GEHÄUSE  |    |                              |         |         | GEHÄUSE  |      |                                  |         |         | MOTORFLANSCH                      |    |    |                                |        |       |
|----------|----|------------------------------|---------|---------|----------|------|----------------------------------|---------|---------|-----------------------------------|----|----|--------------------------------|--------|-------|
| Sollwert |    |                              | Istwert |         | Sollwert |      |                                  | Istwert |         | Sollwert                          |    |    | Istwert                        |        |       |
|          |    |                              | C596    |         |          |      |                                  | L1      | 81      | Cr                                | 81 |    |                                |        |       |
|          | Y2 | M8x16                        | Pg      | M8x16   |          | L2   | 79                               | Cr      | 79      |                                   | Ø  | B  | 181                            | µm     | 181   |
| Ø        | S2 | 234 <sup>+0,1<br/>-0,1</sup> | Cr      | 234     |          | J    | 185                              | Cr      | 185     |                                   | Ø  | C  | 38 <sup>+0,05<br/>+0,025</sup> | µm     | 38,05 |
|          | A  | 540,5                        | µm      | 542,05  |          | K    | 15                               | Cr      | 15      |                                   |    | D  | 8                              | Cr     | 8,42  |
|          | E  | 320                          | Cr      | 320     | 2 x 4 Ø  | Y4   | M10x13                           | Pg      | M10x13  |                                   | Ø  | S1 | 215                            | Cr     | 215   |
|          | O  | 20                           | Cr      | 20      |          | F1   | 60                               | Cr      | 60      |                                   | Ø  | Y1 | M12                            | Pg     | M12   |
|          | P1 | 40                           | Cr      | 40      |          | F2   | 30                               | Cr      | 30      | Leerlaufdrehmoment                |    |    |                                |        |       |
|          | P2 | 40                           | Cr      | 40      | 2 x 1 Ø  | Y7   | 14                               | µm      | 14      |                                   |    |    |                                |        |       |
|          | P3 | 40                           | Cr      | 40      | 2 x 4 Ø  | Y6   | 22                               | µm      | 22      | Linie 1                           |    |    | 0,3 Nm                         |        |       |
|          | P4 | 40                           | Cr      | 40      | 2 x 5 Ø  | Y5   | 33                               | µm      | 33      |                                   |    |    |                                |        |       |
|          | T  | 20                           | Cr      | 20      |          | M H6 | 15 <sup>+0,011<br/>0</sup>       | Cmm     | 15,004  |                                   |    |    |                                |        |       |
|          | U  | 37                           | Cr      | 37      | ⊥        | m    | 0,05                             | Cmm     | 0,01    | Verdrehsteifigkeit<br>(Nm/arcmin) |    |    | 1                              | 574,81 |       |
| 2 x 1 Ø  | Y3 | M10x13                       | Pg      | M10x13  |          | N    | 72,5 <sup>+0,1<br/>-0,1</sup>    | Cmm     | 72,505  |                                   |    |    |                                |        |       |
|          | R  | 255 <sup>+0,2<br/>+0,1</sup> | Cmm     | 255,169 | A        | W    | 158 <sup>+0,035<br/>-0,035</sup> | Cmm     | 158,016 | Radiale Steifigkeit<br>(N/µm)     |    |    | 1                              | 1362   |       |
| ⊙        | r  | 0,1                          | Cmm     | 0,024   | //       | w    | 0,03                             | /A      | Cmm     |                                   |    |    | 0,012                          |        |       |

|                          |    |                                    |     |        |                            |               |  |
|--------------------------|----|------------------------------------|-----|--------|----------------------------|---------------|--|
| ABTRIEBSRITZEL           |    |                                    |     |        |                            | Geräuschpegel |  |
| J77                      |    |                                    |     |        | @1600 rpm Eintrieb (dB(A)) | 64,5          |  |
| Zahnweite (über 3 Zähne) |    |                                    |     |        |                            |               |  |
|                          | G1 | 46,9 <sup>0</sup> <sub>-0,03</sub> | Cmm | 46,875 |                            |               |  |
|                          | g1 | 0,022                              | Di  | 0,01   |                            |               |  |

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