

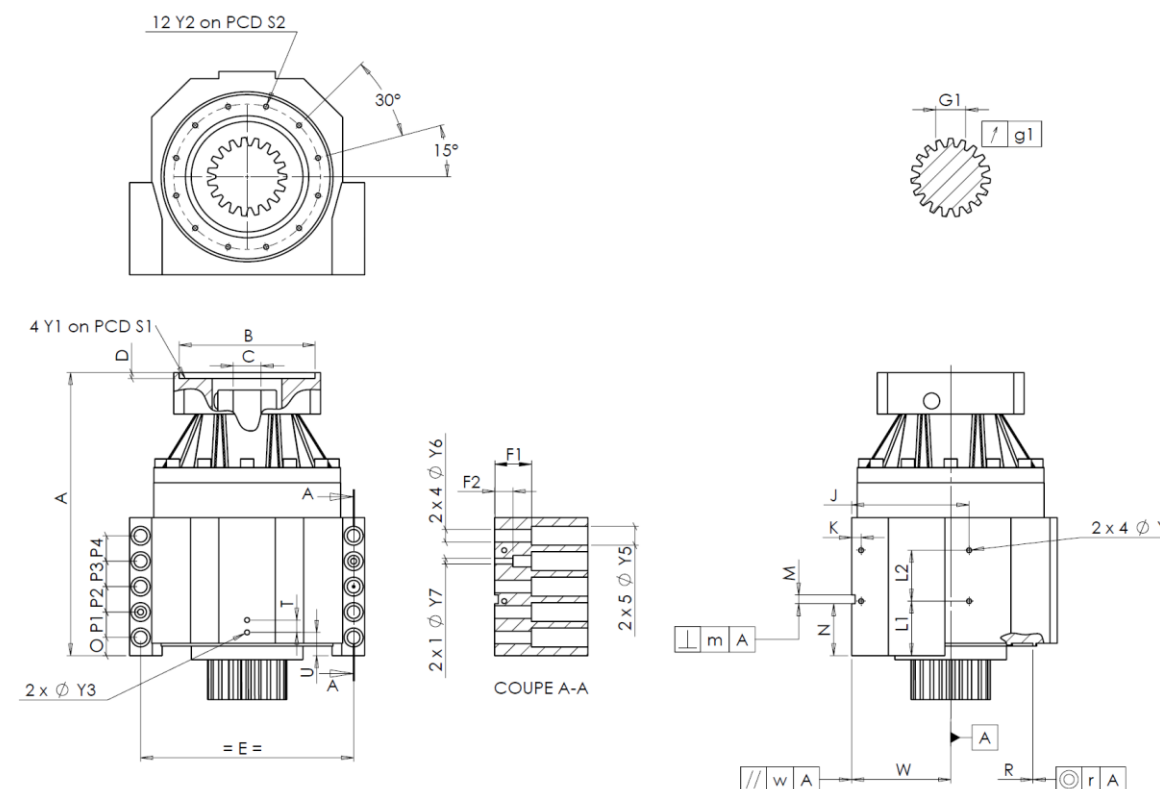
|                |                            |                              |             |
|----------------|----------------------------|------------------------------|-------------|
| KUNDE:         | DMG MORI                   | BESTELLNUMMER:               | 9004452     |
| VERTRETER:     | REDEX GmbH                 | REDEX AUFTRAGSNR:            | 220570      |
| ARTIKEL:       | KRPX2+M.31.3.H.28/38       | SERIENNR:                    | 895141      |
| ARTIKELNUMMER: | RX131478-12<br>RE207271-00 | REFERENZ DES MOTORFLANSCHES: | RX128581-01 |

Für die Montage, folgen Sie bitte unserem Dokument "User Manual KRPX" (RX182/010)

**BESONDERE ANMERKUNGEN:**

Die Abbildungen der Produkte dienen nur zur Darstellung

**ANSCHLÜSSE & AUSSENABMESSUNGEN:** SN: 895141



|                         |            |                                                    |           |            |           |               |           |                |           |            |
|-------------------------|------------|----------------------------------------------------|-----------|------------|-----------|---------------|-----------|----------------|-----------|------------|
| General tolerance: Js13 | <i>Cmm</i> | Automatic / manual<br>coordinate-measuring machine | <i>μm</i> | Micrometer | <i>Cr</i> | Calliper rule | <i>Di</i> | Dial indicator | <i>Pg</i> | Plug gauge |
|-------------------------|------------|----------------------------------------------------|-----------|------------|-----------|---------------|-----------|----------------|-----------|------------|

| GEHÄUSE  |  |  |  |  |         | GEHÄUSE |          |  |  | MOTORFLANSCH |  |         |  |          |  |  |         |  |       |  |
|----------|--|--|--|--|---------|---------|----------|--|--|--------------|--|---------|--|----------|--|--|---------|--|-------|--|
| Sollwert |  |  |  |  | Istwert |         | Sollwert |  |  |              |  | Istwert |  | Sollwert |  |  | Istwert |  |       |  |
|          |  |  |  |  | J7786   |         |          |  |  |              |  |         |  | -        |  |  |         |  |       |  |
| Y2       |  |  |  |  | M6x12   |         | L1       |  |  |              |  | 60      |  | Cr       |  |  | 60      |  |       |  |
| Ø        |  |  |  |  | S2      |         | J        |  |  |              |  | 130     |  | Cr       |  |  | 130     |  |       |  |
| A        |  |  |  |  | 332     |         | K        |  |  |              |  | 11      |  | Cr       |  |  | 11      |  |       |  |
| E        |  |  |  |  | 240     |         | Y4       |  |  |              |  | M6x12   |  | Pg       |  |  | M6x12   |  |       |  |
| O        |  |  |  |  | 15      |         | F1       |  |  |              |  | 40      |  | Cr       |  |  | 40      |  |       |  |
| P1       |  |  |  |  | 30      |         | F2       |  |  |              |  | 24      |  | Cr       |  |  | 24      |  |       |  |
| P2       |  |  |  |  | 30      |         | Y7       |  |  |              |  | 10      |  | µm       |  |  | 10      |  |       |  |
| P3       |  |  |  |  | 30      |         | Y6       |  |  |              |  | 15,5    |  | µm       |  |  | 15,5    |  |       |  |
| P4       |  |  |  |  | 30      |         | Y5       |  |  |              |  | 24      |  | µm       |  |  | 24.5    |  |       |  |
| T        |  |  |  |  | 14      |         | M H6     |  |  |              |  | 10      |  | Cmm      |  |  | 10.005  |  |       |  |
| U        |  |  |  |  | 26      |         | m        |  |  |              |  | 0,05    |  | Cmm      |  |  | 0.05    |  |       |  |
| 2 x 1Ø   |  |  |  |  | Y3      |         | N        |  |  |              |  | 55      |  | Cmm      |  |  | 54.945  |  |       |  |
| R        |  |  |  |  | 186     |         | W        |  |  |              |  | 110     |  | Cmm      |  |  | 110.007 |  |       |  |
| ⊙        |  |  |  |  | r       |         | w        |  |  |              |  | 0.03    |  | /A       |  |  | Cmm     |  | 0.002 |  |

| ABTRIEBSRITZEL           |   |    |                                     |            | Geräuschpegel              |      |
|--------------------------|---|----|-------------------------------------|------------|----------------------------|------|
|                          |   |    | R764                                |            | @1600 rpm Eintrieb (dB(A)) | 60.5 |
| Zahnweite (über 4 Zähne) |   |    |                                     |            |                            |      |
|                          |   | G1 | 44,27 <sup>0</sup> <sub>-0,03</sub> | <i>Cmm</i> | 44.26                      |      |
|                          | ↗ | q1 | 0.022                               | <i>Di</i>  | 0.018                      |      |

**Datum:** 03/12/2025

**Von:** C DE MIRANDA

Version: A