



Model: NU2264ECMA

Basic size of
 mm

| | |
|----|-----|
| d: | 320 |
| D: | 580 |
| B: | 150 |

The basic rated load is
 kN

| | |
|------------------------|------|
| trends C: | 3190 |
| static state Co: | 5000 |
| Fatigue load limit Pu: | 415 |

Rated rotation speed is
 r/min

| | |
|---------------------|------------|
| Refer to the speed: | 1000 |
| limit speed: | 1600 |
| quality: | 180 |
| model: | NU2264ECMA |

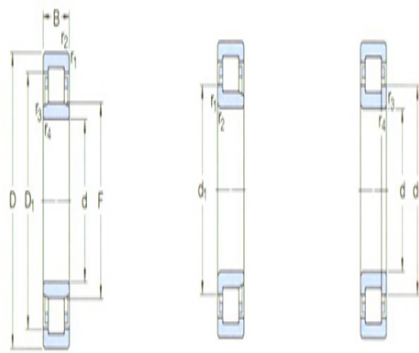
Dimensions are
 mm

| | |
|---------------------------|-----|
| d: | 320 |
| d ₁ ~ : | - |
| D1 ~ : | 485 |
| F,E: | 390 |
| r _{1,2} the min: | 5 |
| r _{3,4} the min: | 5 |
| s ¹⁾ : | 5.9 |

Shoulder gear and chamfer size
 mm

| | |
|-----------------------------|-----|
| d _a the min: | 340 |
| d _a the max: | 377 |
| d _b ,Da the min: | 394 |
| Da the max: | 560 |
| r _a the max: | 4 |
| r _b the max: | 4 |

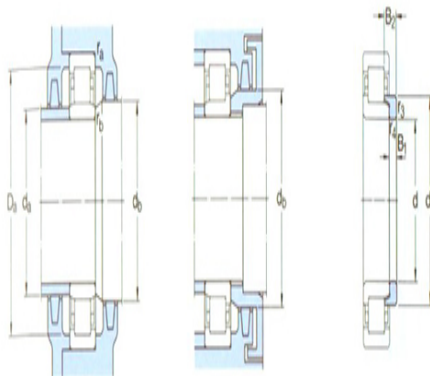
Calculation coefficient



NU

NU

NUP



图例

| | |
|-----|-----|
| kr: | 0.2 |
|-----|-----|

Corner circle

| | |
|----------|---|
| model: | - |
| quality: | - |
| Size B1: | - |
| Size B2: | - |