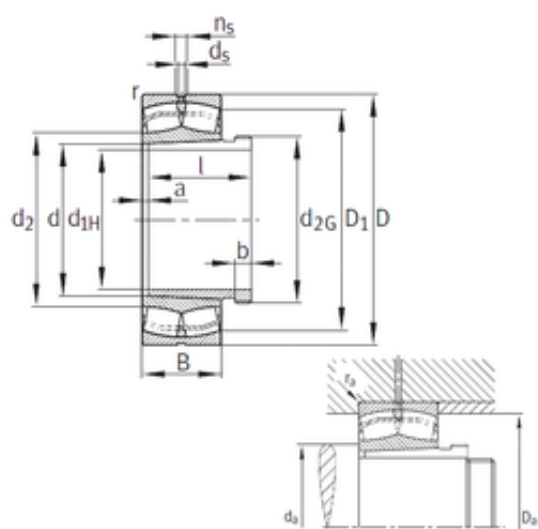




Bearing No. 23028-E1-K-TVPB+AHX3028G

|                         |                          |
|-------------------------|--------------------------|
| n                       | 9,5 mm                   |
| C                       | 53 mm                    |
| b                       | 14 mm                    |
| a                       | 5 mm                     |
| d                       | 140 mm                   |
| l                       | 68 mm                    |
| D                       | 210 mm                   |
| B                       | 53 mm                    |
| d2                      | 155,4 mm                 |
| D1                      | 192,3 mm                 |
| d5                      | 4,8 r/min                |
| d1                      | 135 mm                   |
| Weight                  | 6,82 Kg                  |
| r min.                  | 2 mm                     |
| da min.                 | 148,8 mm                 |
| Da max.                 | 201,2 mm                 |
| ra max.                 | 2 mm                     |
| Size (mm)               | 140x210x53               |
| Width (mm)              | 53                       |
| Thread (G)              | M150X2                   |
| Limiting speed          | 3 600 r/min              |
| Bearing number          | 23028-E1-K-TVPB+AHX3028G |
| Reference speed         | 2 390 r/min              |
| Bore Diameter (mm)      | 140                      |
| Outer Diameter (mm)     | 210                      |
| Calculation factor (e)  | 0,22                     |
| Fatigue load limit (Pu) | 76 000                   |
| Calculation factor (Y0) | 3                        |
| Calculation factor (Y1) | 3,07                     |
|                         |                          |

|                               |            |
|-------------------------------|------------|
| Calculation factor (Y2)       | 4,57       |
| Basic dynamic load rating (C) | 570 000 kN |
| Basic static load rating (C0) | 800 000 kN |