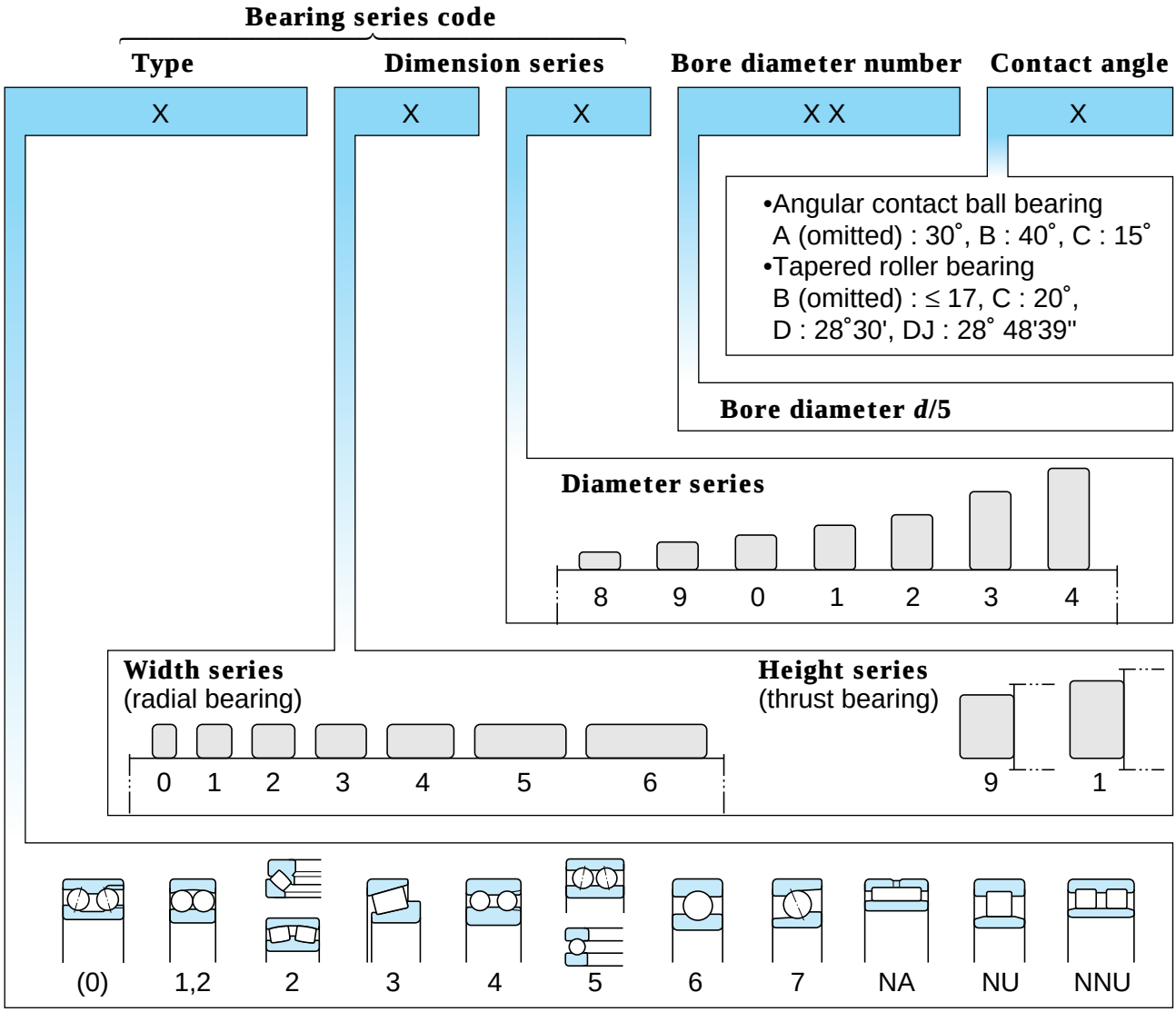
3. Bearing numbers

A bearing number is composed of a basic number and a supplementary code, denoting bearing specifications including bearing type, boundary dimensions, running accuracy, and internal clearance.

The figure below shows the general disignation system for metric ball and roller bearings in diagram.



Type code	Type
(0)	Angular contact ball bearing (double-row)
1	Self-aligning ball bearing
2	Self-aligning ball bearing, Spherical roller bearing and Spherical thrust roller bearing
3	Tapered roller bearing
4	Deep groove ball bearing (double-row)
5	Thrust ball bearing, Angular contact ball bearing (double-row)
6	Deep groove ball bearing (single-row)
7	Angular contact ball bearing (single-row)
NA	Needle roller bearing (single-row, double-row)
N, NU	Cylindrical roller bearing (single-row)
NN, NNU	Cylindrical roller bearing (double-low)