Part Numbering System
Cylindrical Roller Bearings

1	2	3	4	5
Basic Design	Basic Bearing Number	Internal Design	Cage Code	Radial Clearance
N	204	E	T	C3
NJ	305	E	M	C3

Basic Design
N……………..Two Integral Shoulders on the Inner Ring, Plain Outer Ring
NU…………...Two Integral Shoulders on the Outer Ring, Plain Inner Ring
NJ……………Two Integral Shoulders on the Outer Ring, One Integral
　　　　　　　　Shoulder on the Inner Ring.
NUP…………Two Integral Shoulders on the Outer Ring, One Integral
　　　　　　　　Shoulder on the Inner Ring, One Loose Rib.

(1)

Basic Bearing Number

(2)

Internal Design
Blank………………………………………………………….Standard
E…………………………………………………….Improved Internal Design

(3)

Cage Code
Blank…………………………………………………………...Steel
M……………………………………………………………………….Brass
T……………………………………………………………….Plastic

(4)

Radial Clearance
Blank………………………………………………………….Standard
C2……………………………………………………….Less Than Standard
C3…………………………………………………Greater Than Standard
C4……………………………………………………….Greater Than C3

(5)