Description of Specification

Non-interchangeable Type

MSC 7 M 2 LL F0 M

Series : **MSC, MSD**

Size : **7, 9, 12, 15**

Carriage type : **M** : Standard type

LM : Heavy load type

Number of carriages per rail : **1, 2, 3 ...**

Dust protection option of carriage : **LL, RR** (refer to Dust Proof [**B1-242**])

Preload : **FZ** (Clearance), **FC** (Light preload), **F0** (Medium preload)

Carriage material : M : Stainless steel (Equal)

S : Carbon steel (Equal)

Code of special carriage : **No symbol, A, B, ...**

Rail type : **R** (Counter bore type)

Rail length (mm)

Rail hole pitch from start side (**E1**, see **Fig.4**)

Rail hole pitch to the end side (**E2**, see **Fig.4**)

Accuracy grade : **N, H, P**

Rail material : M : Stainless steel (Equal)

S : Carbon steel (Equal)

Code of special rail : **No symbol, A, B ...**

Number of rails per axis : **No symbol , II, III, IV ...**