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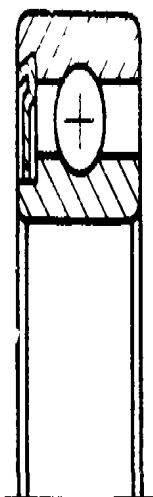
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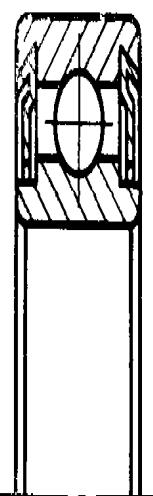
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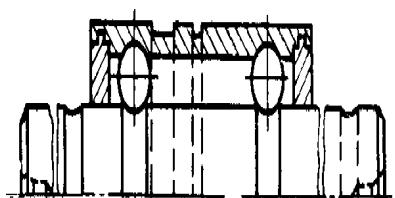
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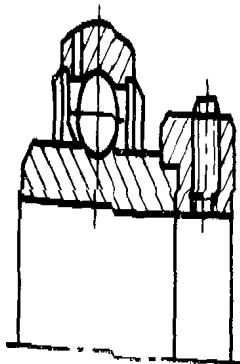
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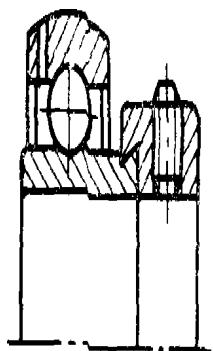
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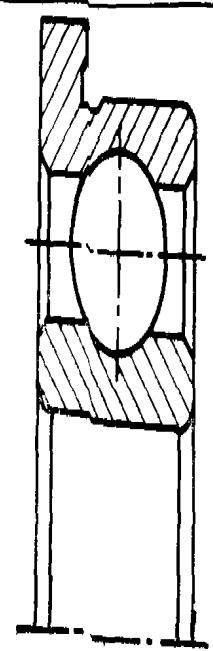


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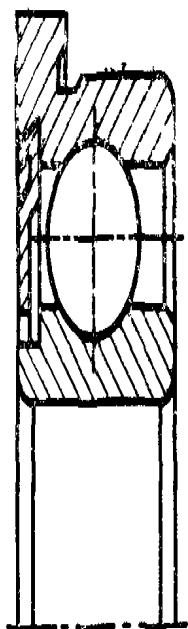
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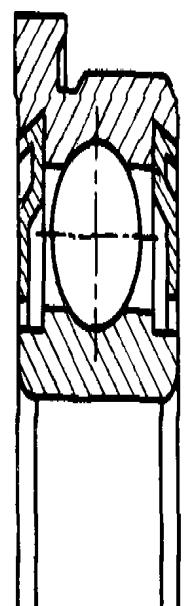
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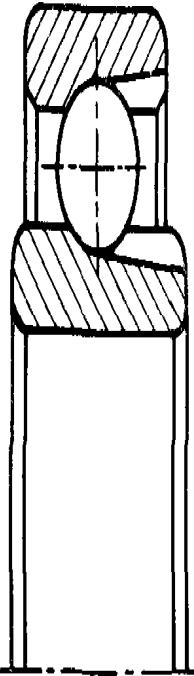
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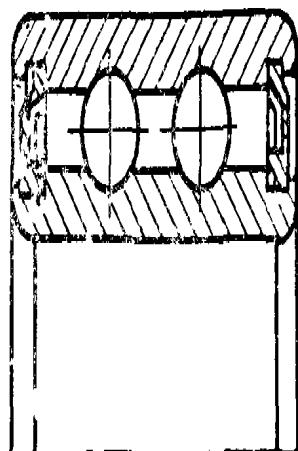
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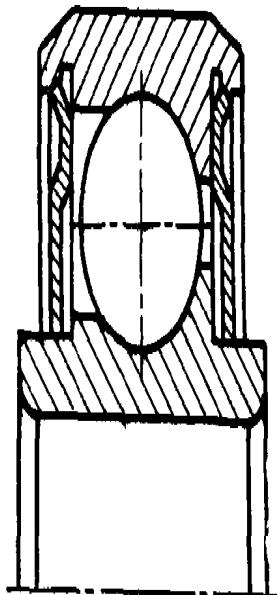
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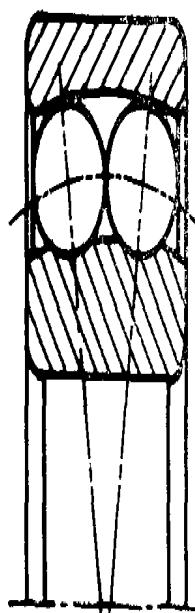
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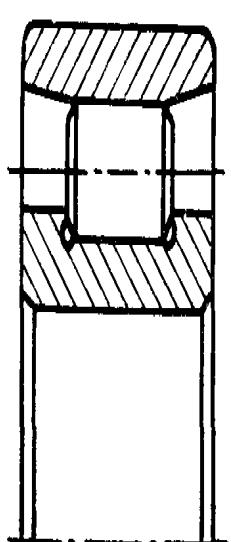
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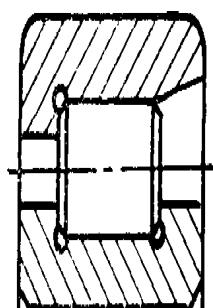
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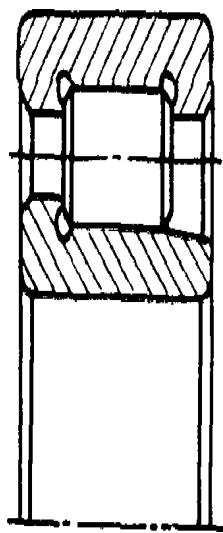
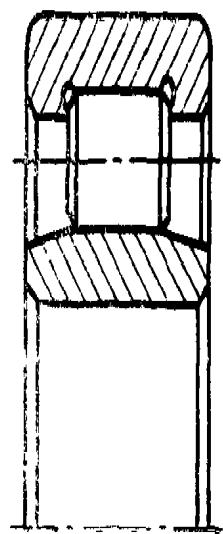
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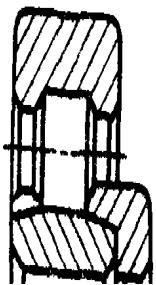
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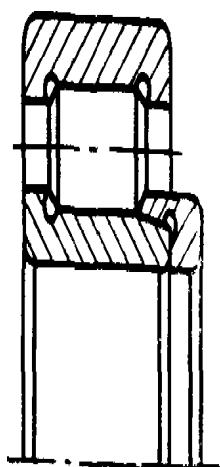




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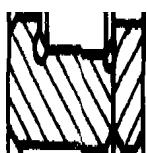
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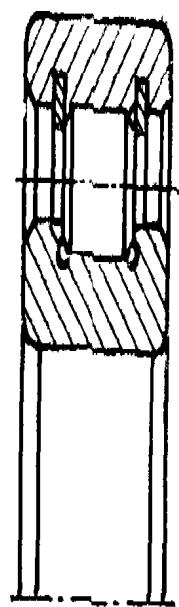
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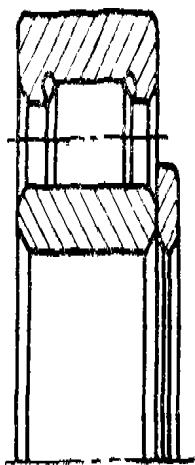
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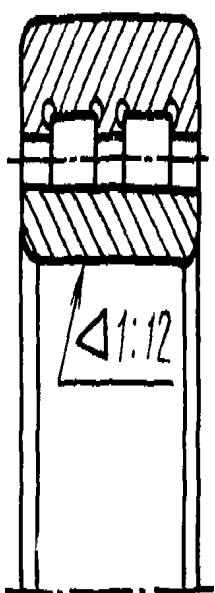
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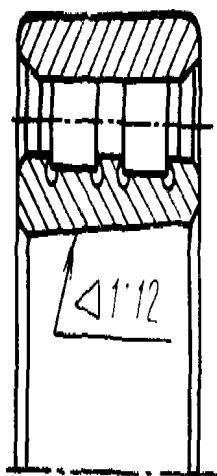
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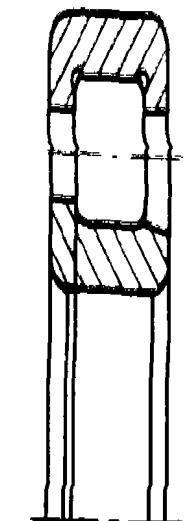


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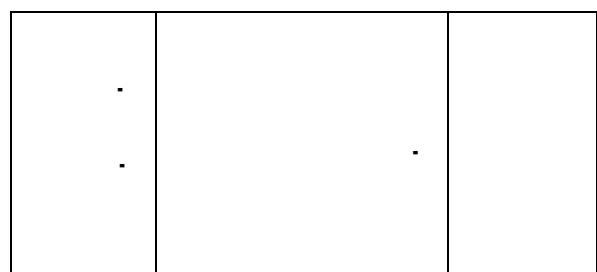
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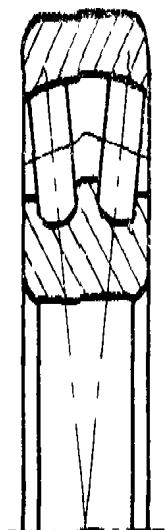


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Обозна- чение подшип- ника	Наименование конструктив- ного исполнения подшип- ника	Обозначение стандарта
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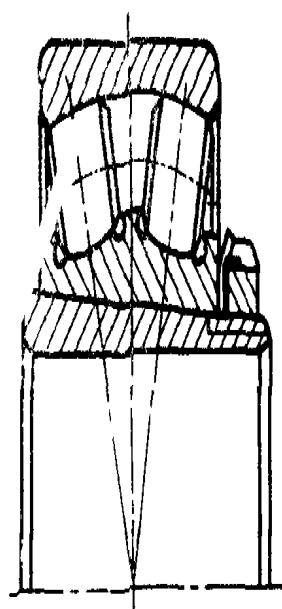


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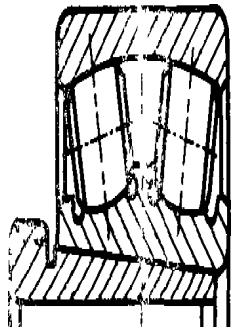
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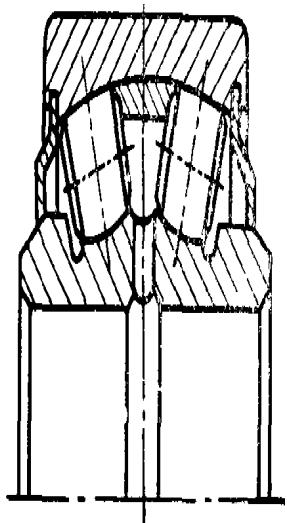
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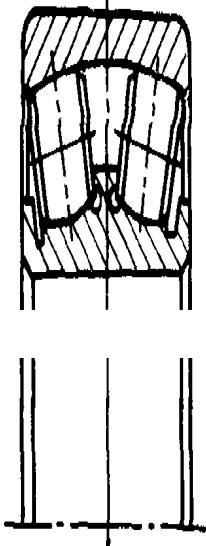


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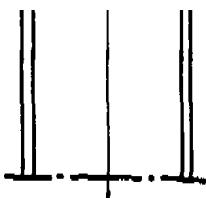


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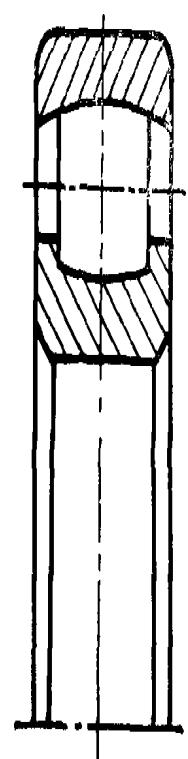
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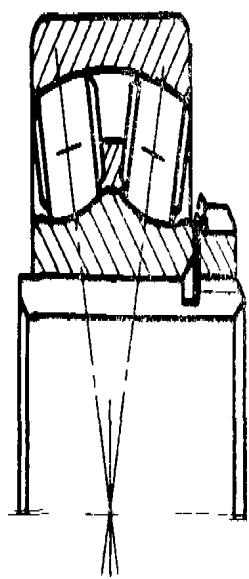
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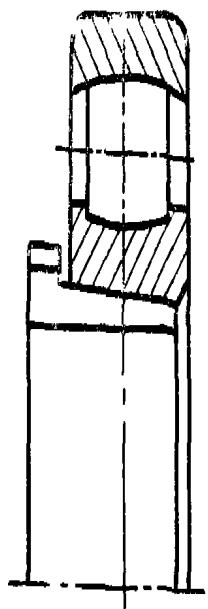
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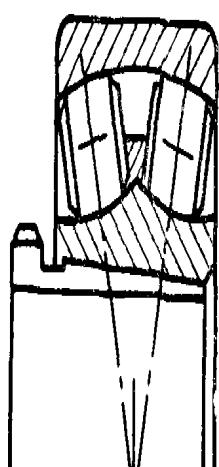


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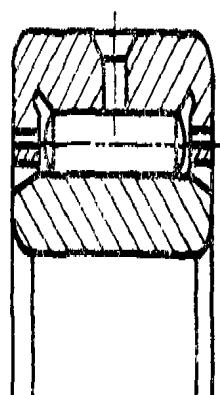
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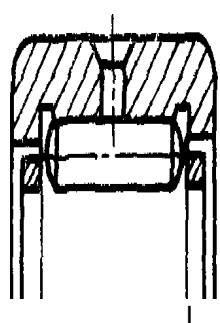
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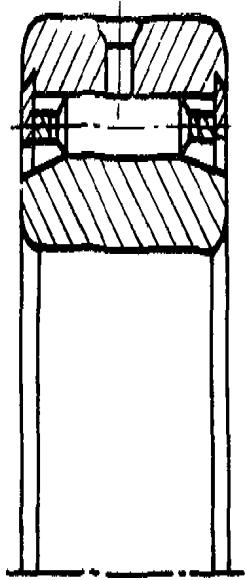
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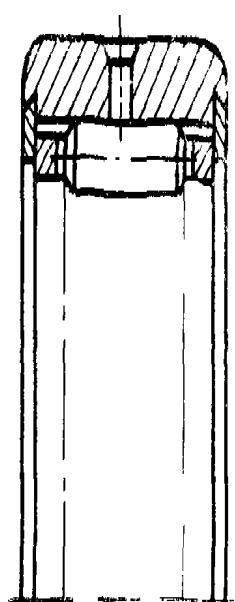
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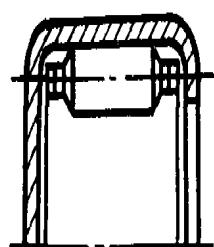


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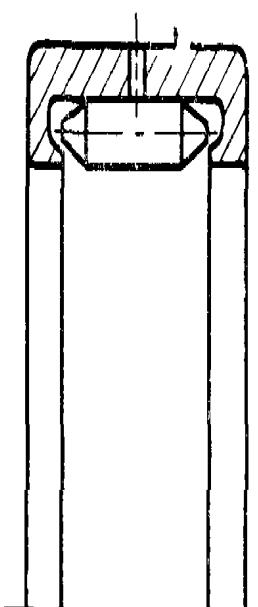
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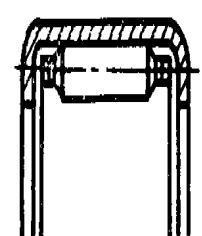


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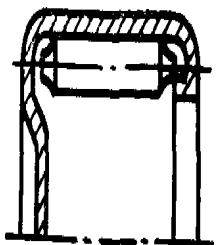


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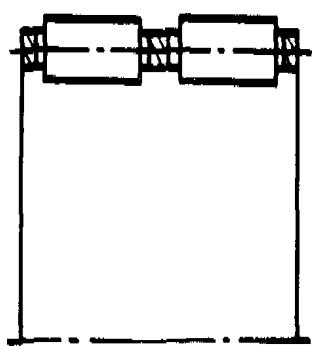


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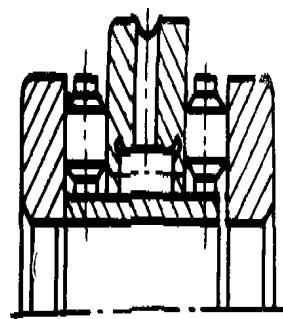
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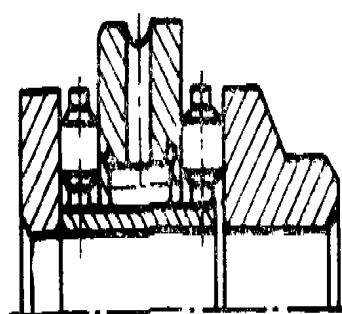
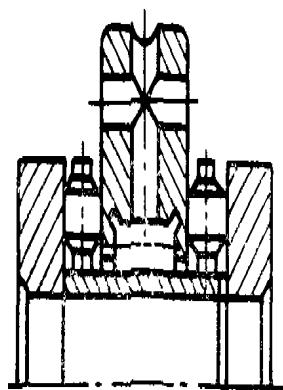
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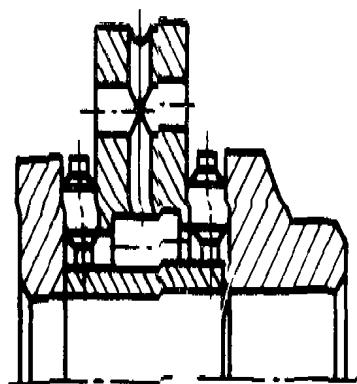
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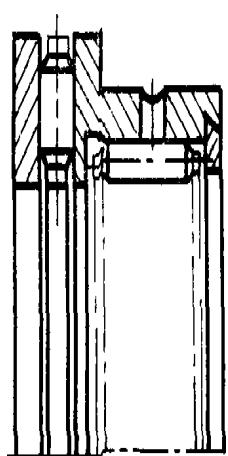
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Эскиз	Обозна- чение подшип- ника	Наименование конструктивного исполнения подшипника	Обозначение стандарта	Примечание
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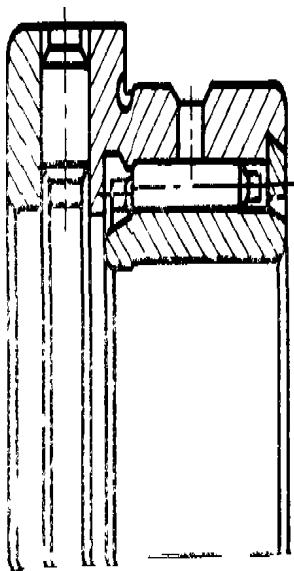


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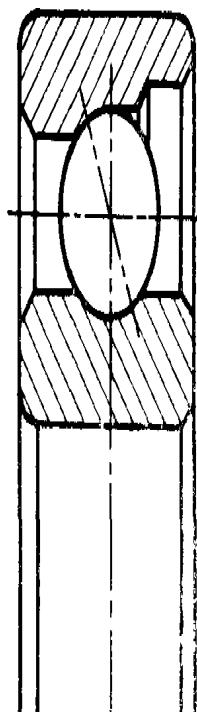
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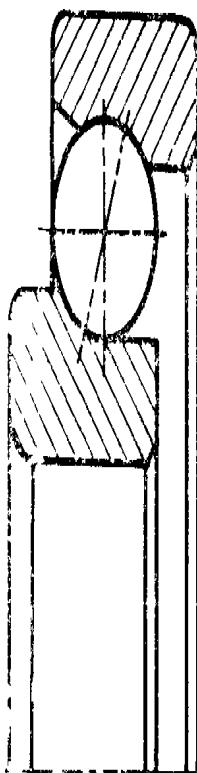
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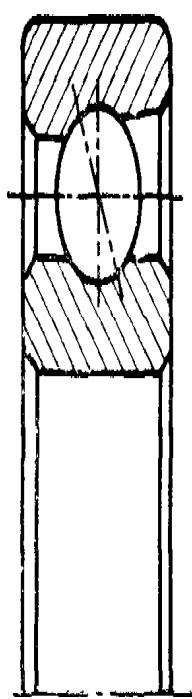


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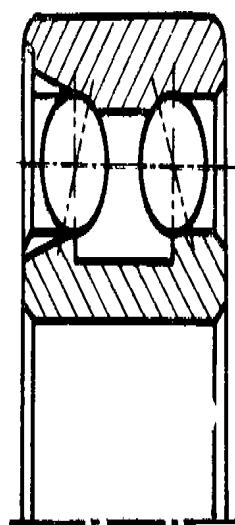
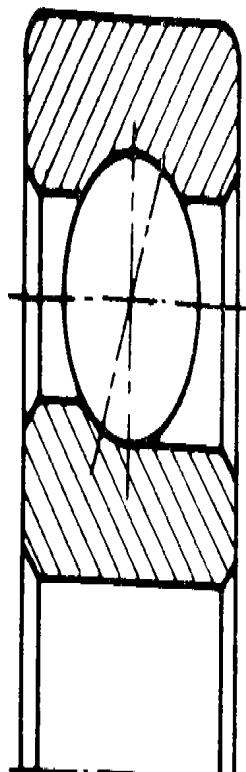
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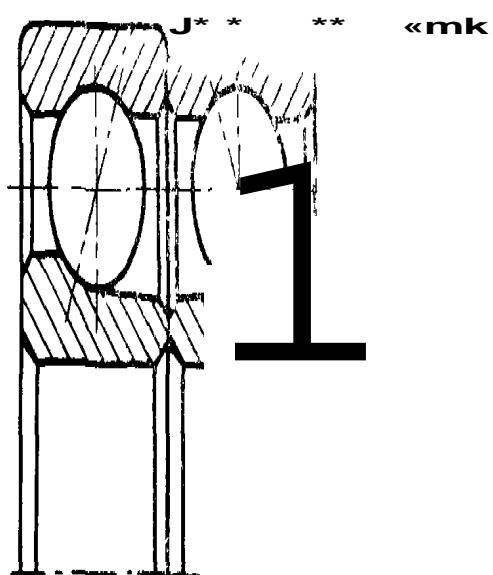
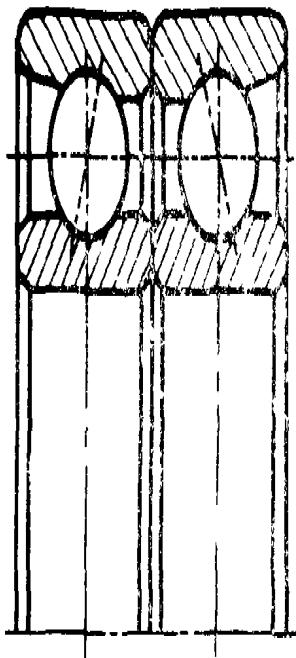
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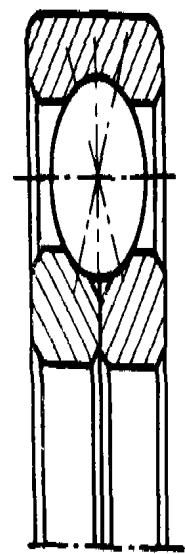
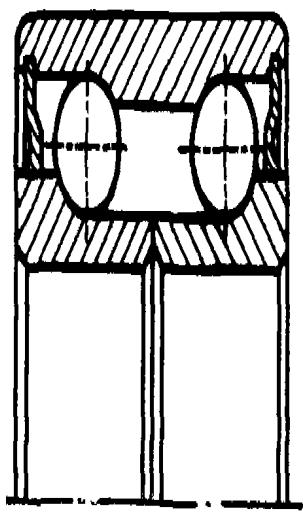
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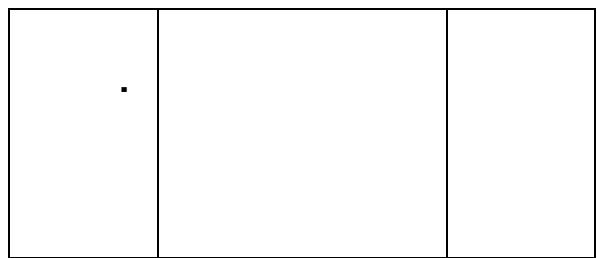
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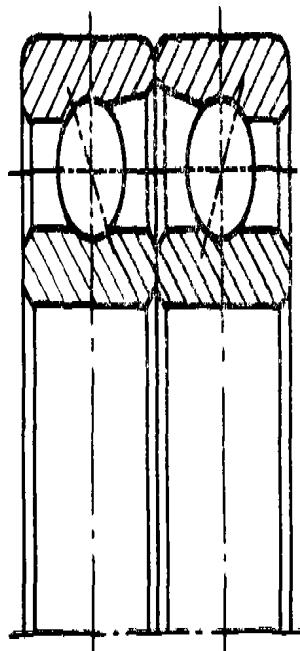


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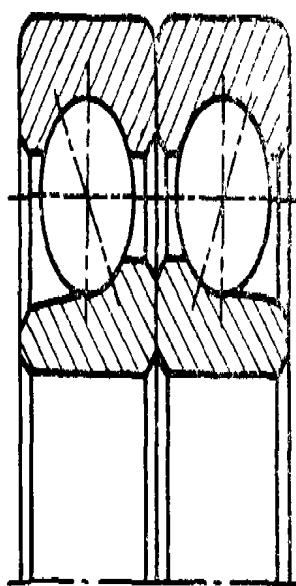
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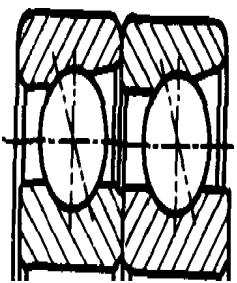
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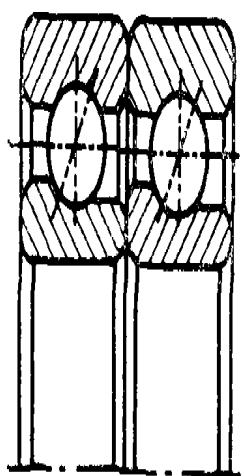


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Примечание



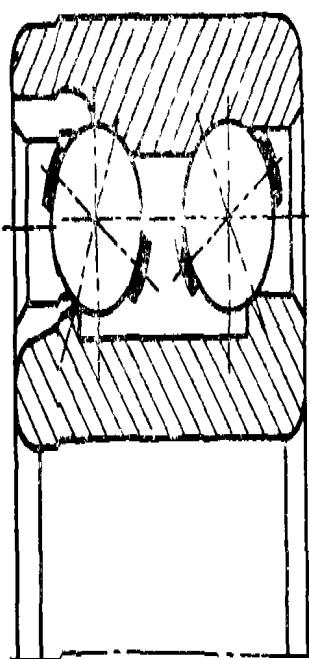
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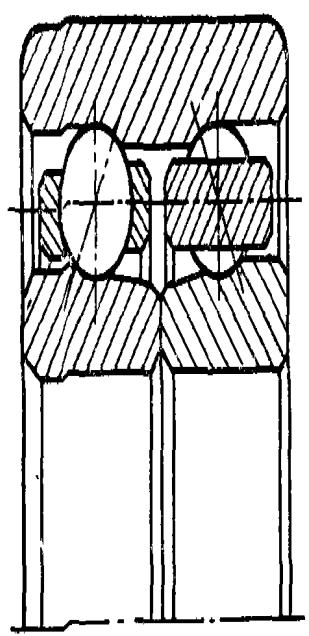
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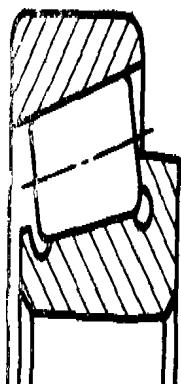


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Обозначение подшипника	Наименование конструктивного исполнения подшипника	Обозначение стандарта	Примечание
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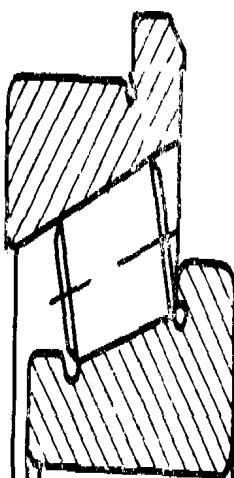
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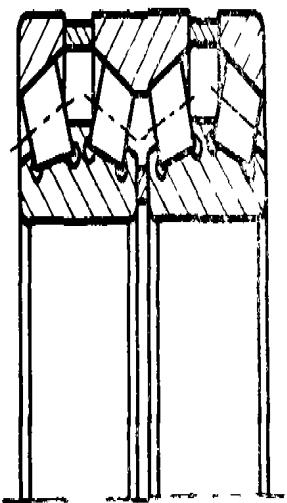
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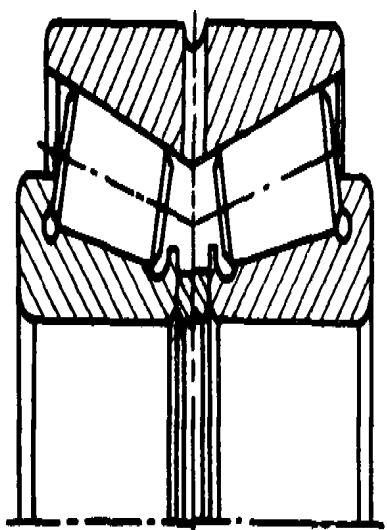
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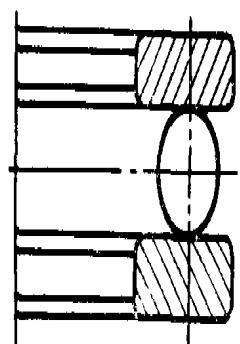


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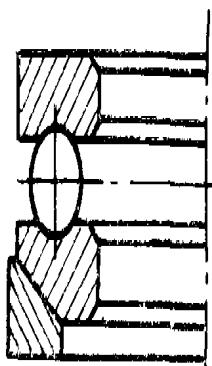


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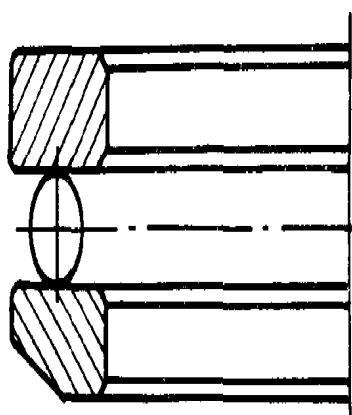
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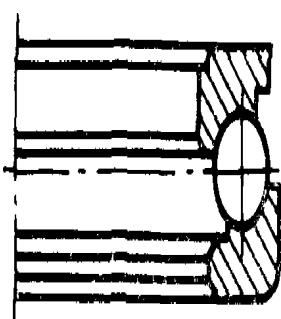
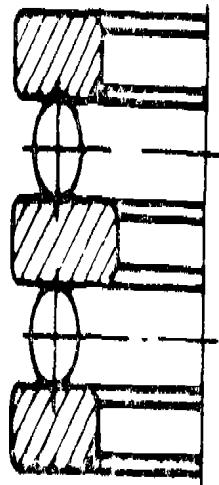
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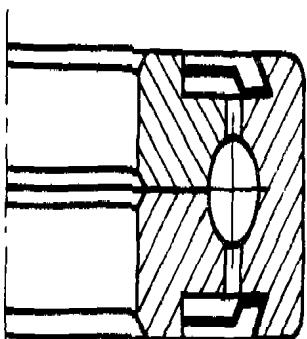
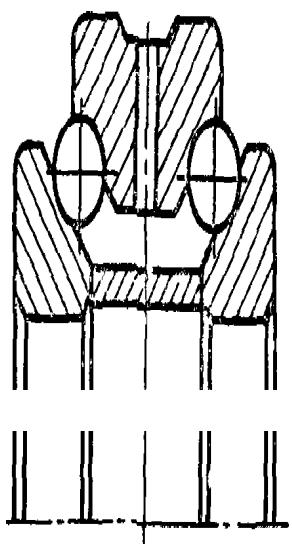




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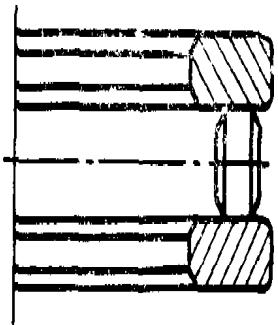


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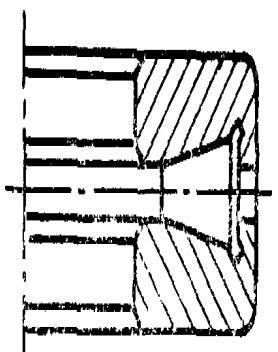
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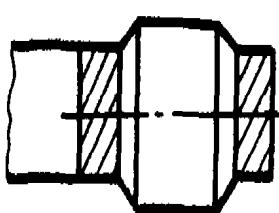
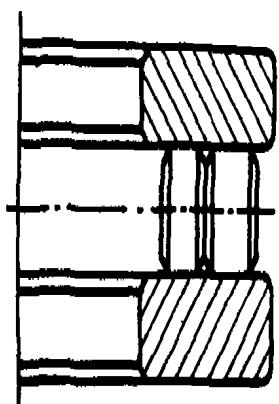
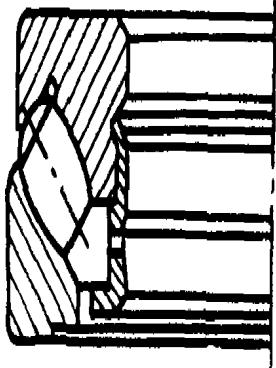
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333—79	2	8882—75	2
831—75	2	8995—75	2
832—78	2	9592—75	2
2893—82	2	9942—80	2
4060—78	2	10058—90	2
4252—75	2	18572—81	2
4657—82	2	20531—75	2
5377—79	2	20821—75	2
5720—75	2	23179—78	2
5721—75	2	23526—79	2
6364—78	2	24310—80	2
7872—89	2	24696—81	2
7242—81	2	24850—81	2
7634—75	2	26290—84	2
8328—75	2	26676—85	2
8338—75	2	27057—86	2
8419—75	2	27365—87	2
8545—75	2		

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