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Rolling bearings. Tolerances.
Terms and definitions

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$$1.26. \quad \left(\frac{d_s(D_s)}{d_m(D_m)} \right) = \frac{\left(\frac{P_{smax}}{P_{smin}} \right)}{\left(\frac{b_{gmax}}{b_{gmin}} \right)}$$

$$1.27. \quad \left(\frac{d_m(D_m)}{d_s(D_s)} \right) = \frac{\left(\frac{P_{smax}}{P_{smin}} \right)}{\left(\frac{b_{gmax}}{b_{gmin}} \right)}$$

$$1.28. \quad \left(\frac{dmp(\&)}{B_s(C_s)} \right) = \frac{\left(\frac{P_{smax}}{P_{smin}} \right)}{\left(\frac{b_{gmax}}{b_{gmin}} \right)}$$

$$1.29. \quad B_s(C_s) = \frac{\left(\frac{P_{smax}}{P_{smin}} \right)}{\left(\frac{b_{gmax}}{b_{gmin}} \right)}$$

$$1.30. \quad \left(\frac{R_{\sim 1 \sim 1}}{2} \right) = \frac{\left(\frac{P_{smax}}{P_{smin}} \right)}{\left(\frac{b_{gmax}}{b_{gmin}} \right)}$$

$$1.31. \quad T_s(H_s) = \frac{\left(\frac{P_{smax}}{P_{smin}} \right)}{\left(\frac{b_{gmax}}{b_{gmin}} \right)}$$

$$1.32. \quad D_{ws} = \frac{\left(\frac{P_{smax}}{P_{smin}} \right)}{\left(\frac{b_{gmax}}{b_{gmin}} \right)}$$

1.33.	-	$\frac{\wedge_{wjmax}+\wedge_{msmin}}{2}$	-
1.34.	-		-
$Dwmp$			
1.35.			-
Lws			
1.36,			-
Lwm		$\frac{\wedge_{tusmax}H''\wedge_{ters\cdot min}}{L-wm-2}$	
2.			
2.1.			
2.1.1.			-
Ad_s		$\wedge_{d_s=ds\sim d}$	
2.1.2.	-		
	-	$\&d_m^dm-d$	
$\ddot{d}m$			
2 . .	-		
		$\sim d_{ml}p\ d$	
2.1.4.			-
			-

2.2.

2.2.1.

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$D,$

$$Q_s - D_s - D$$

2.2.2.

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$$=D_m - D$$

2.2.3.

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$$A_D = D_{mp} - D$$

2.3.

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2.3.1.

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$s(s)$

$$s - (- C_s -)$$

2.3.2.

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$$_s - T_s - (_h = H_s - H)$$

$s(s)$

2.4.

2.4.1.

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ws

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 ws

2.4.2.

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$$)_{wm} - D_{wm}$$

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2.4.4.	-		-
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()			
$v^o- / >$			
2.4.5.	-		
WS		$=L_{WS}-L_{.w}$	
2.4.6.		WS	
3.			
3.1.	-		-
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		$\wedge d_{mp} \sim \wedge mpmax-pin in \bullet$	
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3.3.	-		-
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		$\wedge /$	$Dmpmin.$

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3.5.			
3,6.			
		= IB i	
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,		$Vq_{ws} \sim Dws \min$	
3.8.	-		-
νD_{wmp}		$Bwmpmax \ Dwmpmiw$	
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3.9.			,
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4.5.

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4.6.

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4.7.

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5.2.

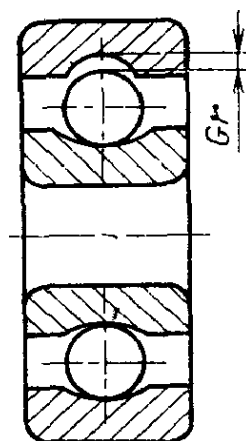
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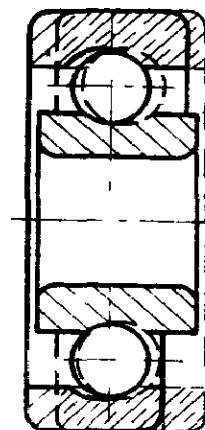
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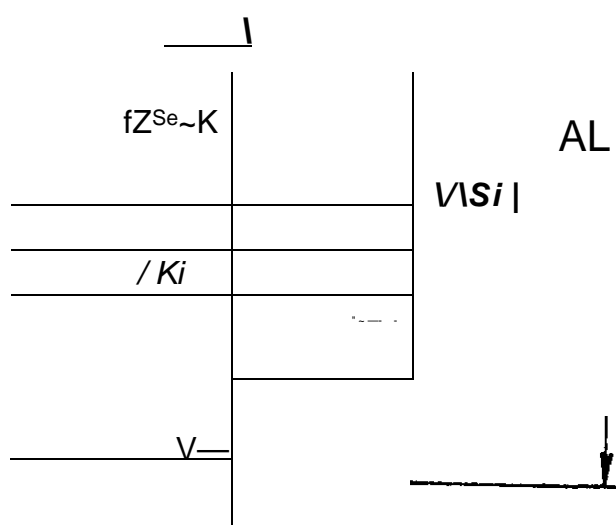
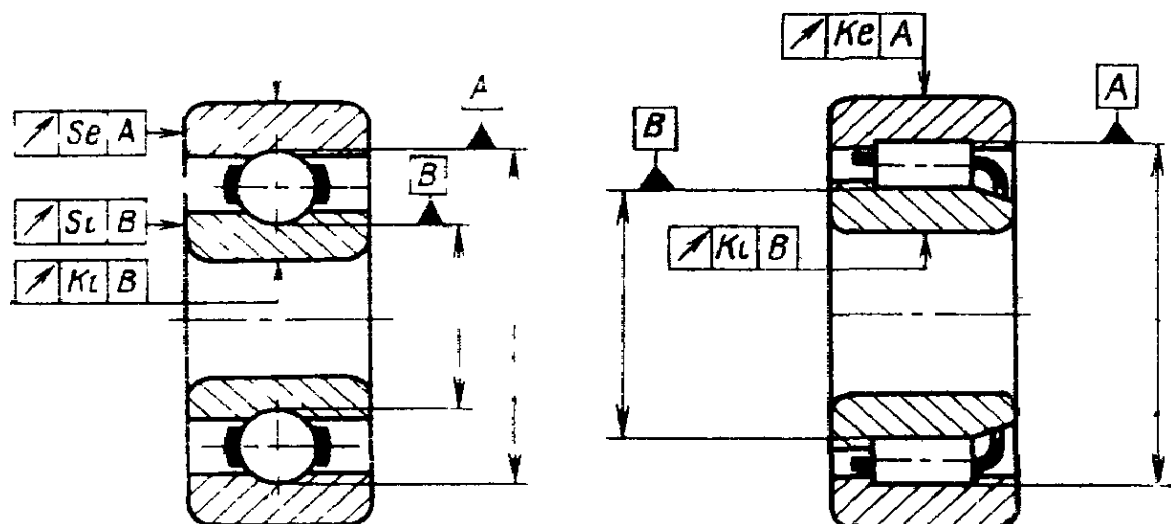
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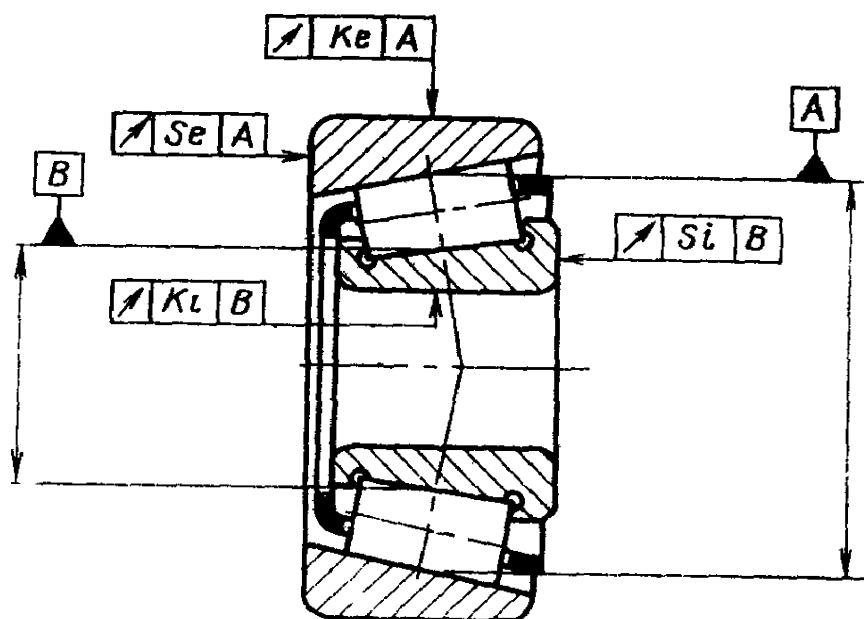
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			2.4.1
			2.4.5
			2.3.1
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