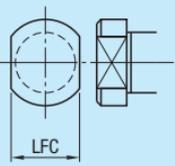
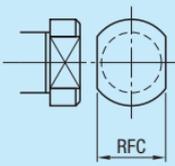
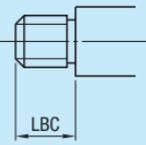
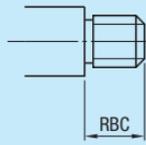
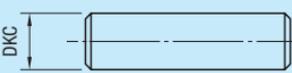


追加加工の表内の文言を削除。

Alterations	D形状T(TC)寸部・二面幅追加加工		E形状M(MC)寸部長さ変更		外径公差変更																								
	左軸端形状	右軸端形状	左軸端形状	右軸端形状																									
																													
Code	LFC	RFC	LBC	RBC	DKC																								
Spec.	指定方法 LFC(RFC) 10 LFC(RFC)=指定0.5mm単位 ◎ $D \leq LFC(RFC) < H(HC)$		指定方法 LBC(RBC) 20 LBC(RBC)=指定0.5mm単位 <div style="border: 2px solid red; padding: 2px; display: inline-block;"> <table border="1"> <thead> <tr> <th>M</th> <th>LBC(RBC)</th> <th>M</th> <th>LBC(RBC)</th> </tr> </thead> <tbody> <tr><td>M3</td><td>3 ~ 9</td><td>M10</td><td>7 ~ 30</td></tr> <tr><td>M4</td><td>3.5 ~ 12</td><td>M12</td><td>8.5 ~ 36</td></tr> <tr><td>M5</td><td>4 ~ 15</td><td>M16</td><td>9 ~ 48</td></tr> <tr><td>M6</td><td>5.5 ~ 18</td><td>M20</td><td>11.5 ~ 60</td></tr> <tr><td>M8</td><td>6.5 ~ 24</td><td>M24</td><td>14 ~ 72</td></tr> </tbody> </table> </div>		M	LBC(RBC)	M	LBC(RBC)	M3	3 ~ 9	M10	7 ~ 30	M4	3.5 ~ 12	M12	8.5 ~ 36	M5	4 ~ 15	M16	9 ~ 48	M6	5.5 ~ 18	M20	11.5 ~ 60	M8	6.5 ~ 24	M24	14 ~ 72	外径公差をh6に変更します。 指定方法 DKC
M	LBC(RBC)	M	LBC(RBC)																										
M3	3 ~ 9	M10	7 ~ 30																										
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M8	6.5 ~ 24	M24	14 ~ 72																										
¥/1Code	300		300		無料																								

<訂正用>

指定方法 LBC(RBC) 20
 LBC(RBC)=指定0.5mm単位

M	LBC(RBC)	M	LBC(RBC)
M3	3 ~ 9	M10	7 ~ 30
M4	3.5 ~ 12	M12	8.5 ~ 36
M5	4 ~ 15	M16	9 ~ 48
M6	5.5 ~ 18	M20	11.5 ~ 60
M8	6.5 ~ 24	M24	14 ~ 72