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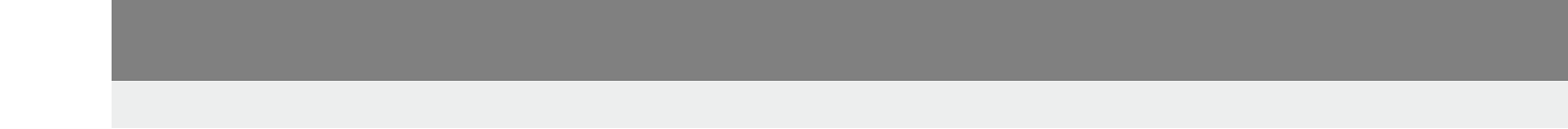
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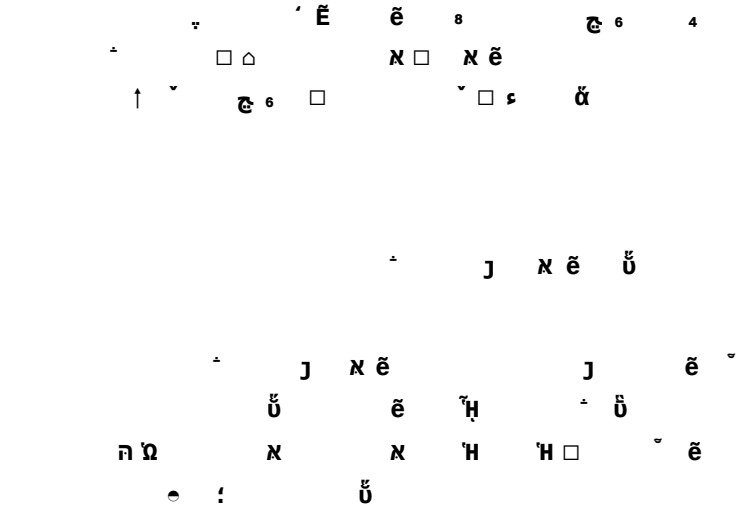
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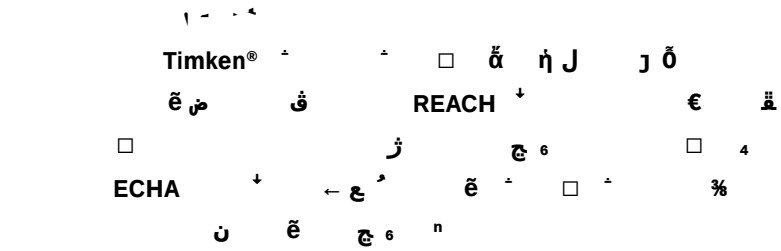
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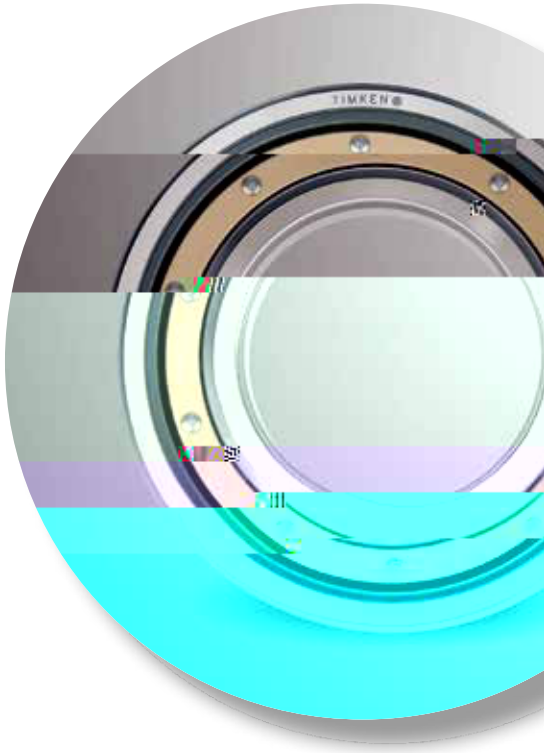




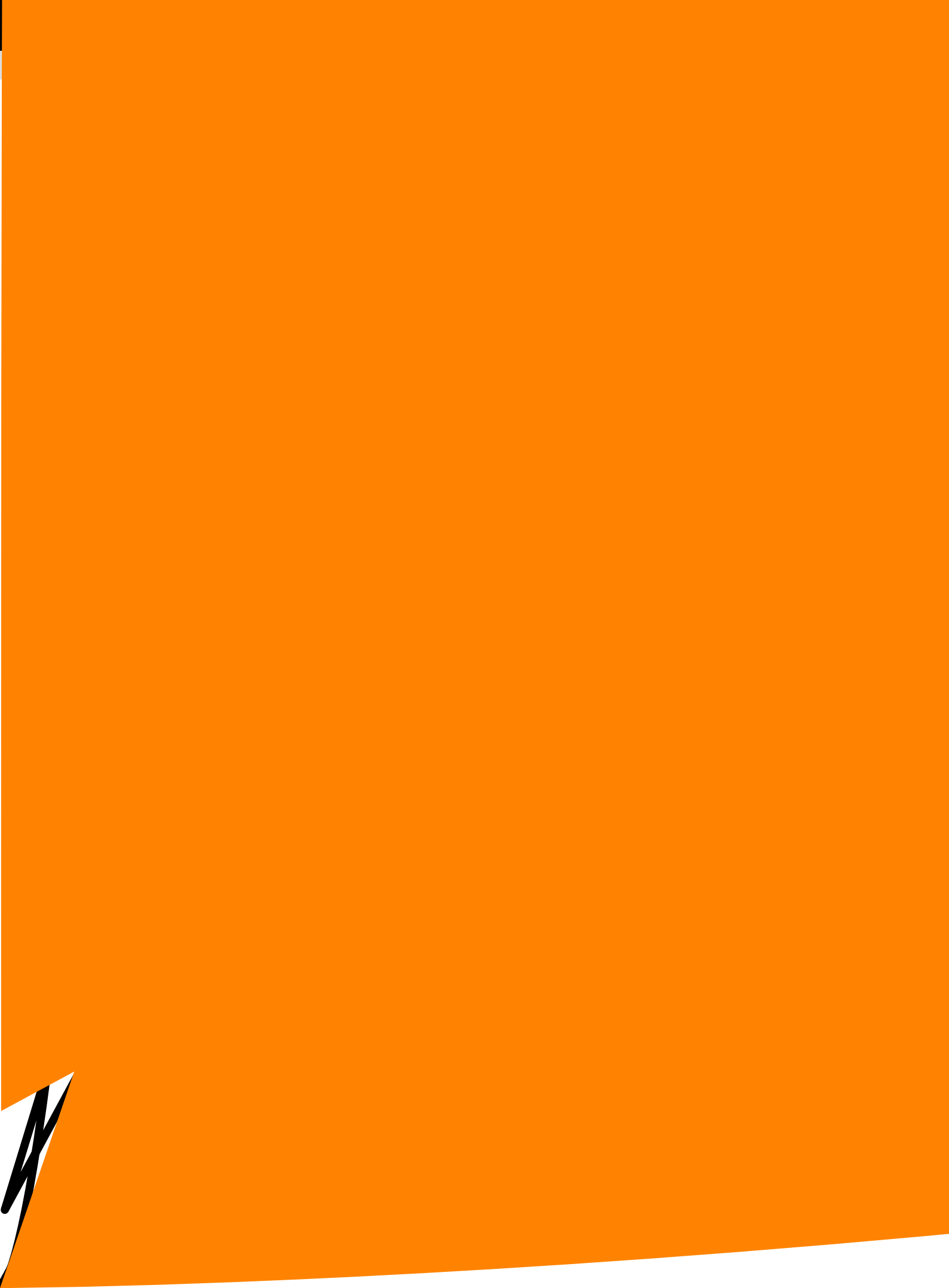


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RIC

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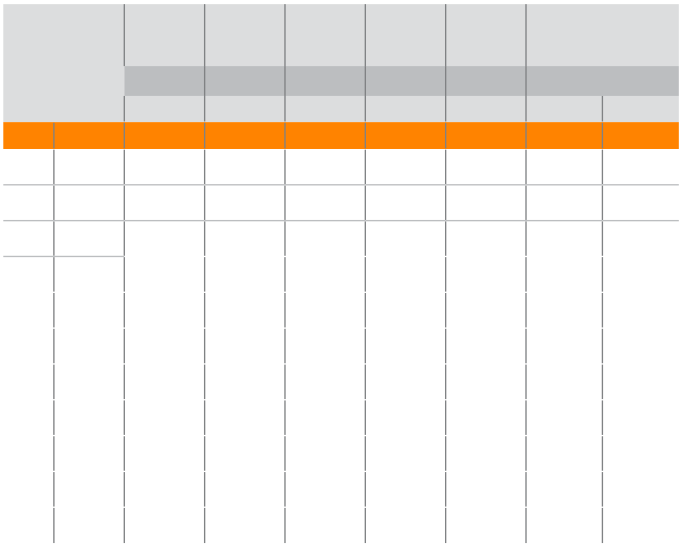
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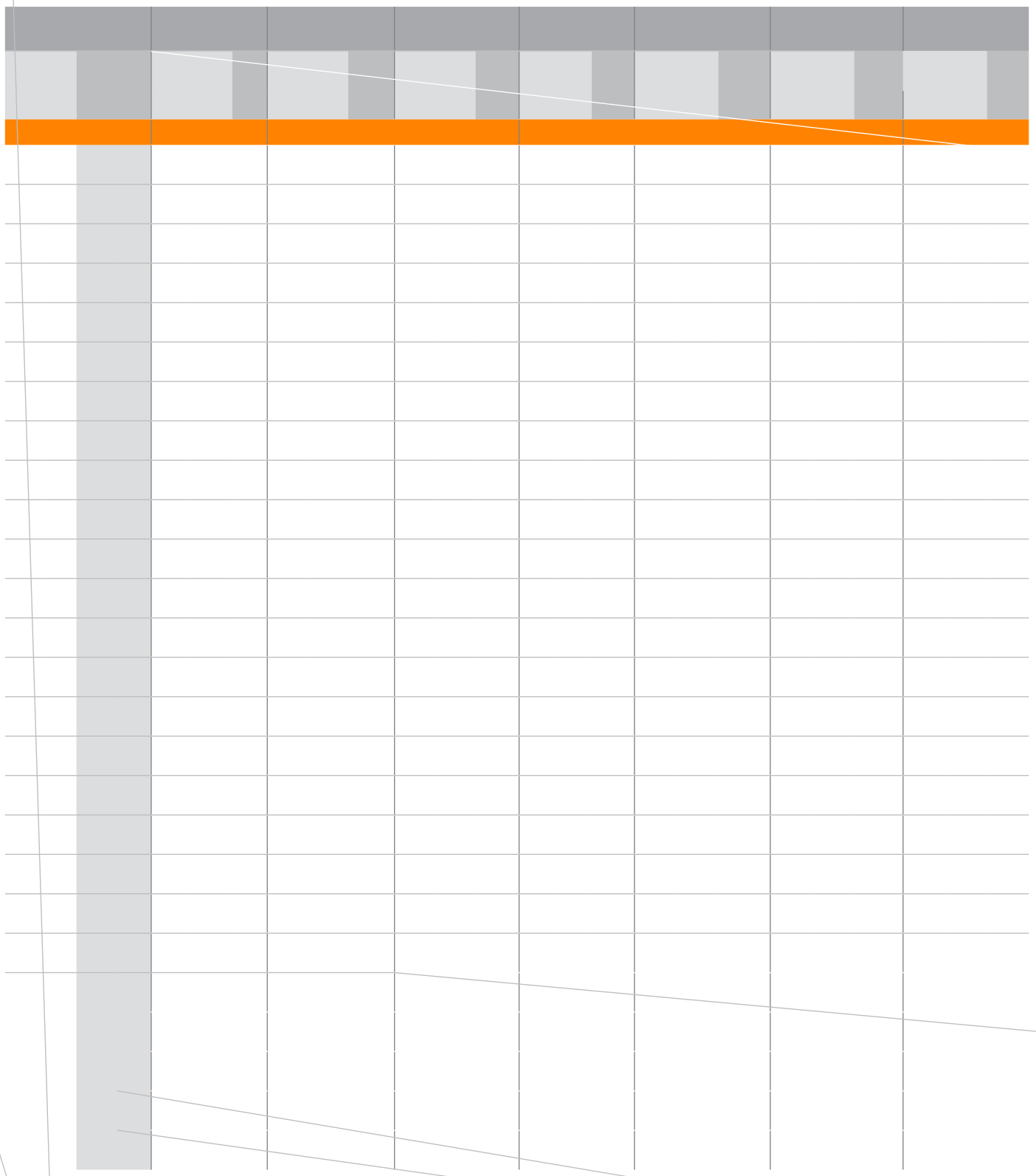
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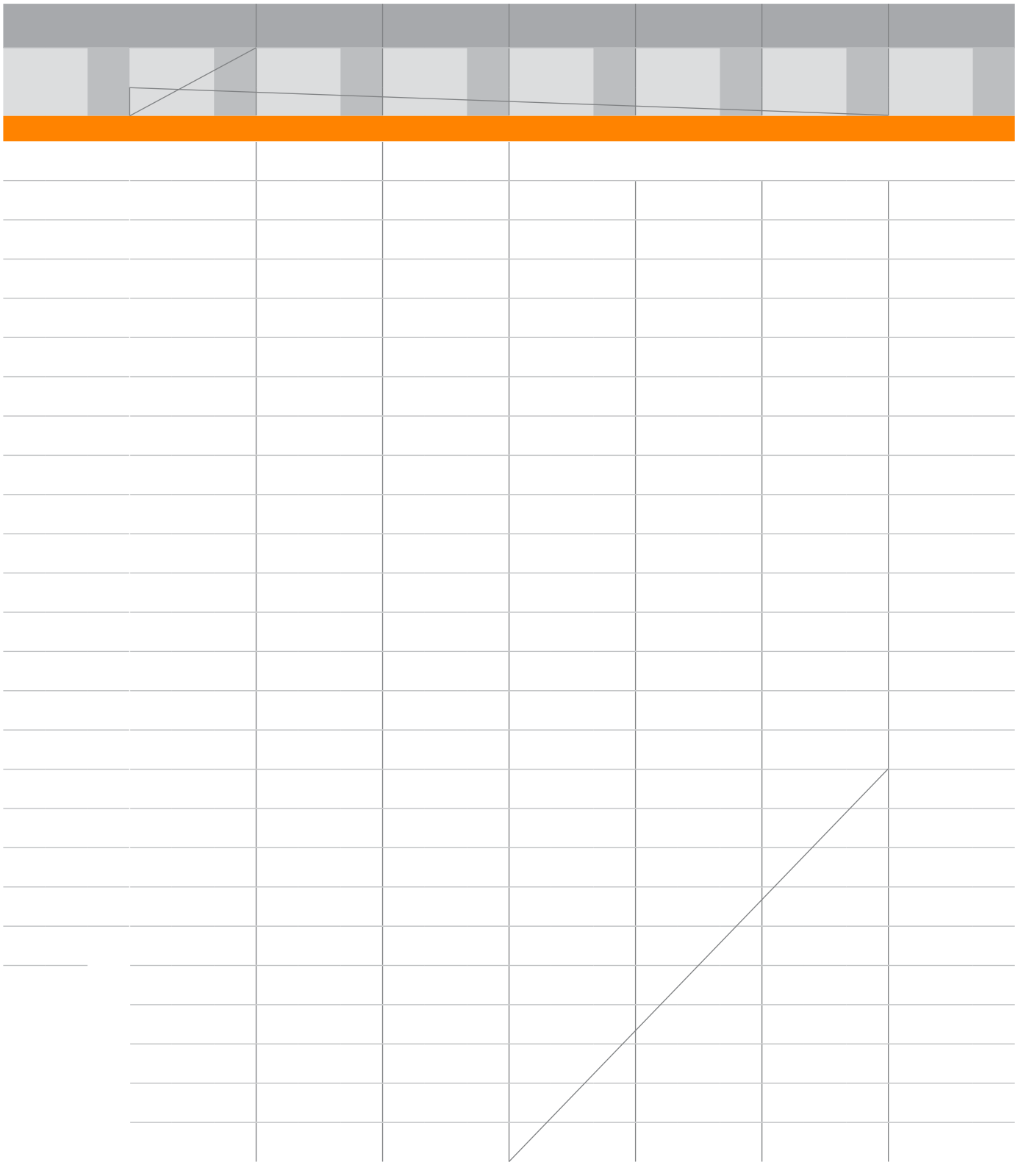
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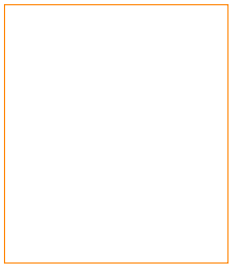






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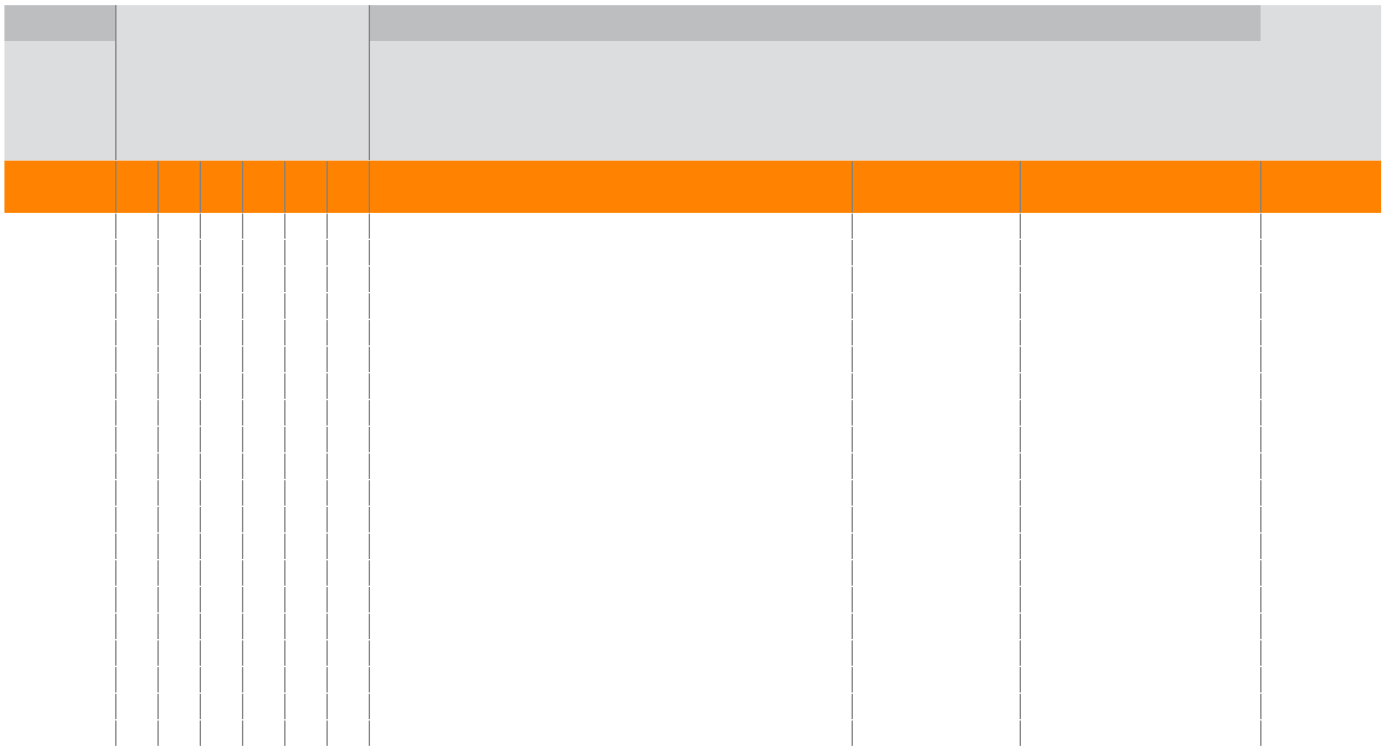






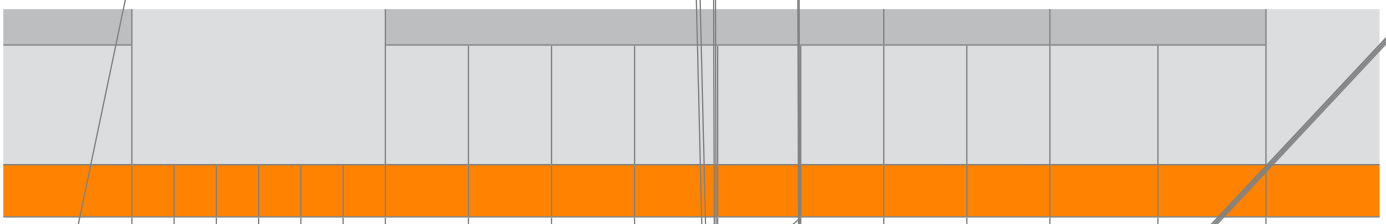
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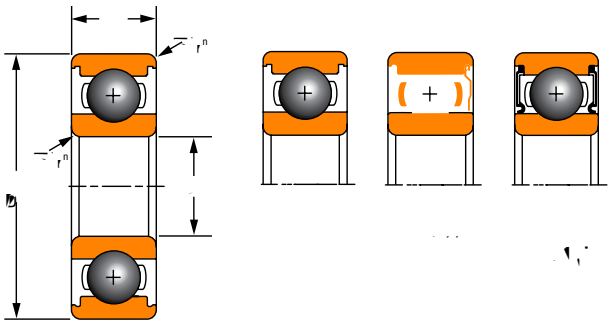
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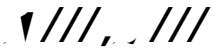
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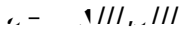
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6034M							٤٠ /	٩٠ /	٠٫	٩٫	-	-	٤٠٫ //	٤٠٫ //	3300	4800	٠٫ ٩٠ /
6234							٤٠ /	٤٠٫ /	٩	٠٫ /	-	-	٩٤٫ //	٩٩٫ //	2700	3900	٤٠٫ //
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6334							٤٠ /	٤٠ /	٩	٠٫ /	-	-	٤٠٫ /	٤٠٫ ٤٠ /	2400	3400	٤٠٫ //
6334M							٤٠ /	٤٠ /	٩	٠٫ /	-	-	٤٠٫ /	٤٠٫ ٤٠ /	2400	3400	٤٠٫ //
6036							٤٠٫ /	٩٠ /	٠٫	٩٫	-	-	٤٠٫ //	٤٠٫ //	3100	4500	٤٠٫ //
6036M							٤٠٫ /	٩٠ /	٠٫	٩٫	-	-	٤٠٫ //	٤٠٫ //	3100	4500	٤٠٫ ٩
6236							٤٠٫ /	٤٠ /	٩	٠٫ /	-	-	٩٩٫ //	٩٤٫ //	2600	3700	٤٠٫ //
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6336							٤٠٫ /	٤٠٫ /	٠٫ /	٠٫ /	-	-	٤٠٫ //	٤٠٫ //	2300	3200	٤٠٫ //
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