

# MB7NUUG0 Cut Sheet



WON MB7 series wide mini bearing block, full ball recirculating bearing, rectangular, end seal, stainless steel. For use with MB7 series rails.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/MB7NUUG0>

## Technical Specifications

<b>Brand</b>	WON
<b>Item</b>	Wide mini bearing block
<b>Series</b>	MB7
<b>Bearing Type</b>	Full ball recirculating bearing
<b>Block Type</b>	Rectangular
<b>Seal Type</b>	End seal
<b>Material</b>	Stainless steel
<b>Precision Class</b>	Moderate precision
<b>Bearing Pre-load</b>	Normal preload
<b>Mass</b>	18.9g
<b>Static Load Rating (CO)</b>	2650N

<b>Dynamic Load Rating (C)</b>	1631N
<b>Pitch Moment Load Rating (Mp)</b>	10.1 N-m
<b>Pitch Moment Load Rating, 2 Bearings (Mp2)</b>	51.1 N-m
<b>Yaw Moment Load Rating (My)</b>	10.1 N-m
<b>Yaw Moment Load Rating, 2 Bearings (My2)</b>	51.1 N-m
<b>Roll Moment Load Rating (Mr)</b>	18.95 N-m
<b>For Use With</b>	MB7 series rails

## Agency Approvals

<b>UL Listed File #</b>	None
<b>UL Recognized File #</b>	None
<b>UL Hazardous File #</b>	None
<b>CE</b>	None
<b>CSA File #</b>	None
<b>RoHS Status</b>	Meets RoHS Chemical Restrictions - No CE (See RoHS Statement Below)
<b>EU REACH</b>	<a href="#">View EU REACH document</a>
<b>Other</b>	<a href="#">RoHS Statement</a>

## Dimensional Drawings



2D Drawing PDF Link:  
<https://cdn.automationdirect.com/static/drawings/MB7NUUG0.pdf>  
See store item page for other formats.