

MB7LUUG0 Cut Sheet



WON MB7 series wide mini bearing block, full ball recirculating, rectangular long, 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/MB7LUUG0>

Technical Specifications

Brand	WON	Dynamic Load Rating (C)	2166N
Item	Wide mini bearing block	Pitch Moment Load Rating (Mp)	22.5 N-m
Series	MB7	Pitch Moment Load Rating, 2 Bearings (Mp2)	106.1 N-m
Bearing Type	Full ball recirculating bearing	Yaw Moment Load Rating (My)	22.5 N-m
Block Type	Rectangular long	Yaw Moment Load Rating, 2 Bearings (My2)	106.1 N-m
Seal Type	End seal	Roll Moment Load Rating (Mr)	28.42 N-m
Material	Stainless steel	For Use With	MB7 series rails
Precision Class	Moderate precision		
Bearing Pre-load	Normal preload		
Mass	27.9g		
Static Load Rating (CO)	3975N		

Agency Approvals

UL Listed File #	None
UL Recognized File #	None
UL Hazardous File #	None
CE	None
CSA File #	None
RoHS Status	Meets RoHS Chemical Restrictions - No CE (See RoHS Statement Below)
EU REACH	View EU REACH document
Other	RoHS Statement

Dimensional Drawings



2D Drawing PDF Link:
<https://cdn.automationdirect.com/static/drawings/MB7LUUG0.pdf>
See store item page for other formats.