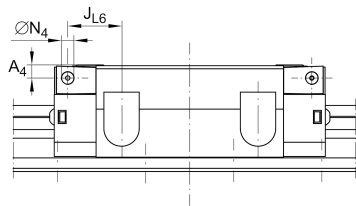
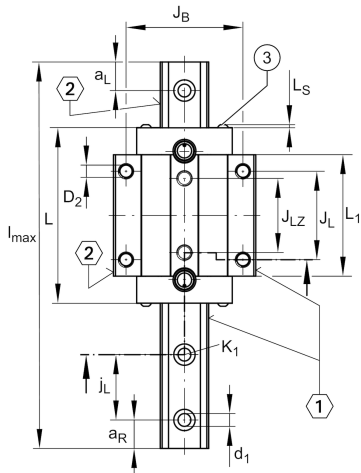
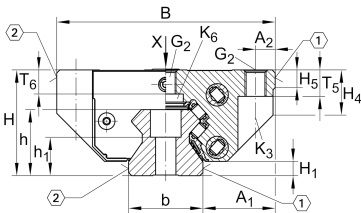


RWU25-E-L-V3-G2

Recirculating roller bearing carriage

Long carriage with full complement recirculating roller system for linear recirculating roller bearing and guideway assembly, for oil or grease lubrication

Informacje techniczne



Twoja aktualna wersja produktu

Size code	25	
Version	E	Version
Carriage design	L	Long carriage

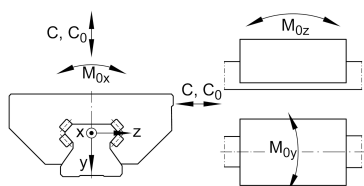
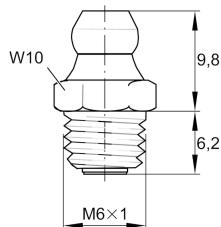
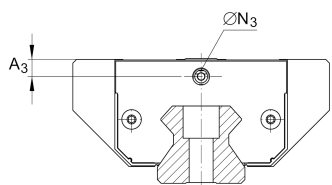
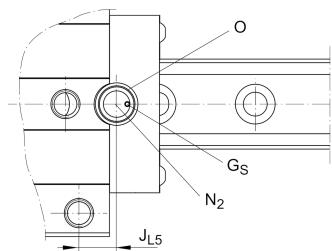
Main Dimensions & Performance Data

H	36 mm	Height system
B	70 mm	Width carriage
L	107 mm	Overall length carriage
C	33.500 N	Dynamic load rating
C ₀	82.000 N	Dynamic load rating
M _{0x}	440 Nm	Static moment rating about X axis
M _{0y}	1.200 Nm	Static moment rating about Y axis
M _{0z}	1.080 Nm	Static moment rating about Z axis
≈m	0,85 kg	Masa



Mounting dimensions

A ₁	23,5 mm	Distance from locating edge on carriage to locating edge on guideway
J _B	57 mm	
b	23 mm	Width rail
A ₂	6,5 mm	Distance from locating edge to hole
L ₁	82,2 mm	
L _S	2,2 mm	
J _L	45 mm	
J _{LZ}	40 mm	
H ₁	6,5 mm	Free space, system dimension
H ₄	17,8 mm	
H ₅	5,25 mm	
T ₅	10 mm	Thread depth
T ₆	8,5 mm	
G ₂	M8	Fixing screws below (DIN ISO 4762-12.9)
G ₂ M _A	24 Nm	Maximum tightening torque
K ₃	M6	Fixing screws below (DIN ISO 4762-12.9)
K ₃ M _A	17 Nm	Maximum tightening torque
K ₆	M6	Fixing screws below (DIN 7984-8.8)
K ₆ M _A	10 Nm	Maximum tightening torque
D ₂	6,7 mm	Bore diameter
A ₃	7,5 mm	Position lubrication connector
N ₃	M6	Lubrication connector
t N ₃	6 mm	Maximum permissible screw depth for lubrication connectors
N ₂	3 mm	Max. diameter of lubrication hole in adjacent construction
J _{L5}	22,8 mm	Position lubrication connector
G _S	M4x4	
O	10x1,5	O-Ring DIN 3771





Additional information

VMKB_065	RWU	Material name
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