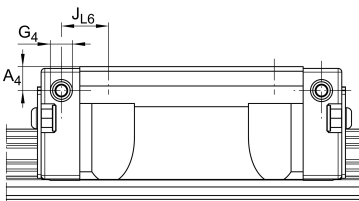
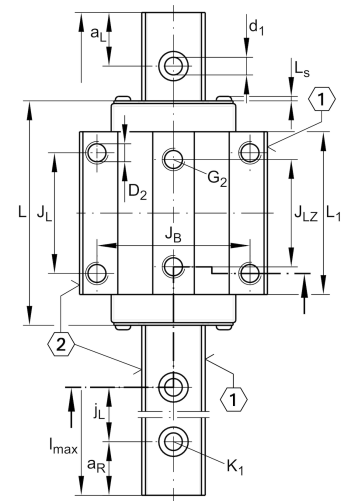
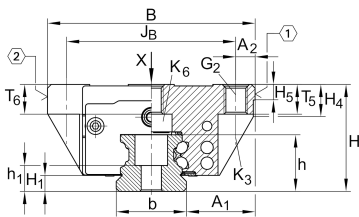


KWVE15-B-V2-G3

Recirculating ball bearing carriage

Informacje techniczne

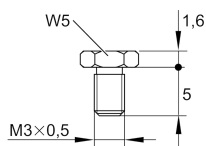
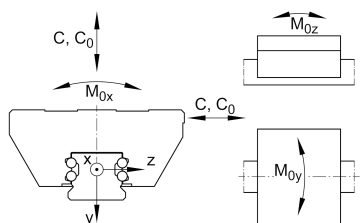
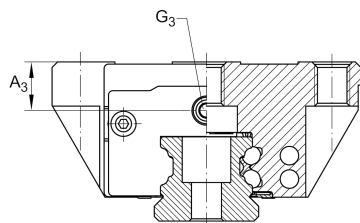


Twoja aktualna wersja produktu

Size Code	15	
Version	B	
Carriage design	Standard	Standard carriage
Preload	V2	Preload class 2
Accuracy class	G3	

Main Dimensions & Performance Data

H	24 mm	Height system
B	47 mm	Width carriage
L	61,2 mm	Overall length carriage
C	7.200 N	Dynamic load rating
C ₀	14.500 N	Static load rating
M _{0x}	150 Nm	Static moment rating about X axis
M _{0y}	100 Nm	Static moment rating about Y axis
M _{0z}	100 Nm	Static moment rating about Z axis
≈m	0,199 kg	Masa

**S16**

Mounting dimensions

A ₁	16 mm	Distance from locating edge on carriage to locating edge on guideway
J _B	38 mm	
b	15 mm	Width rail
A ₂	4,5 mm	Distance from locating edge to hole
L ₁	39,8 mm	
L _S	1,3 mm	
J _L	30 mm	
J _{LZ}	26 mm	
H ₁	4,3 mm	Free space, system dimension
H ₄	7,6 mm	
H ₅	4,75 mm	
T ₅	7 mm	Thread depth
T ₆	5,8 mm	
G ₂	M5	Fixing screws above (DIN ISO 4762-12.9)
G ₂ M _A	5,8 Nm	Maximum tightening torque
K ₃	M4	Fixing screws below (DIN ISO 4762-12.9)
K ₃ M _A	5 Nm	Maximum tightening torque
K ₆	M4	Fixing screws below (DIN 7984-8.8)
K ₆ M _A	2 Nm	Maximum tightening torque
D ₂	4,5 mm	
A ₃	4,3 mm	Position lubrication connector
G ₃	M3	Lubrication connector
t _{G 3}	5,5 mm	Maximum permissible screw depth for lubrication connectors
A ₄	3,2 mm	Position lubrication connector
G ₄	M3	Lubrication connector
t _{G 4}	5,5 mm	Maximum permissible screw depth for lubrication connectors
J _{L6}	9,1 mm	Position lubrication connector



Additional information

VMKB_065	KWVE	Material name
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