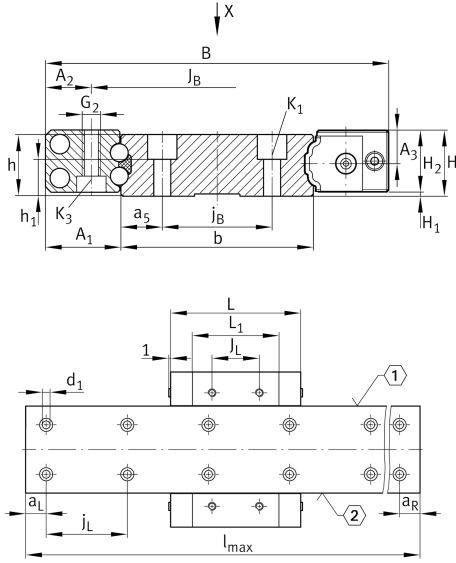
**KUVS13-B**

Linear recirculating ball bearing unit

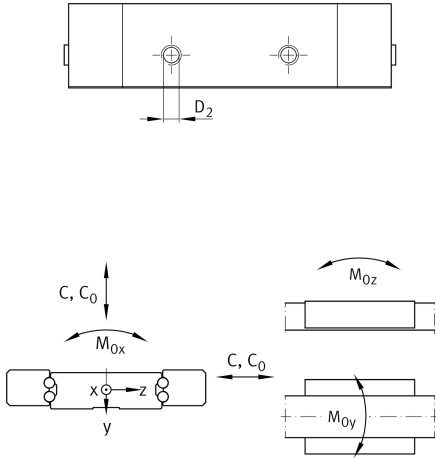
Schaeffler Kimliği:
0075636800000linear recirculating ball bearing units for
guideway with raceways on both sides

Teknik bilgiler



Main Dimensions & Performance Data

H	19 mm	Height sytem
B	75 mm	Width system
L	71 mm	Length linear recirculating ball bearing units
h	18 mm	Height rail
b	42 mm	Width rail
l_{max}	2.940 mm	Max. length rail
C	13.500 N	Load capacity dyn C
C_0	26.000 N	Load capacity dyn C0
M_{0X}	648 Nm	Moment ratings MOX
M_{0Y}	211 Nm	Moment ratings MOY
M_{0Z}	211 Nm	Moment ratings MOZ
$\approx m$	85 g	Ağırlık



Mounting dimensions

A_1	16,5 mm	
A_2	10 mm	
J_B	55 mm	
j_B	24 mm	
a_5	9 mm	
L_1	48,5 mm	
J_L	20 mm	
j_L	60 mm	
a_{Lmin}	20 mm	
a_{Lmax}	53 mm	
a_{Rmin}	20 mm	
a_{Rmax}	53 mm	
H_1	5,5 mm	Free space, system dimension
H_2	13,5 mm	Height linear recirculating ball bearing units
A_3	7,3 mm	
h_1	11,4 mm	
K_1	M3	Thread
K_{1MA}	2,5 Nm	Tightening torque
G_2	M4	Thread
G_{2MA}	3 Nm	Tightening torque
K_3	M3	Thread
K_{3MA}	2,5 Nm	Tightening torque
d_1	3,8 mm	Diameter
D_2	3,3 mm	Diameter

Related products

KUVS13-B	Linear recirculating ball bearing unit
TKVD42, TKVD14	Associated rail(s)
KA8-TN	Closing plug rail