

✖			
Width Total (T)	Width Total (T)	✖	
Bearing Dyn. Cap.	earing Dynamic Capacity (lbf)		
Brand	Brand		
Contact Angle	Contact Angle		
Radial Clearance	Radial Clearance		
Ball Material	Ball Material		
(B) Roller Width	(B) Roller Width		
(d) Inside Diameter	Inside Diameter		
(D) Roller Diameter	Roller Diameter		
(SD) Stud Diameter	Stud Diameter		
Precision	Contact Angle		
Bearing Arrangement	earing Arrangement		
Height (H)	Height (H)		
(SL) Stud Length	Stud Length		
A	A		
F	F		
G	G		
L1	L1		
L2	L2		
Dynamic CapacityLBF	Dynamic Capacity C (LBF)		
Dynamic Load AxialCA	Dynamic Load Axial(Ca)		
Dynamic Load Cap (C)	Dynamic Load Capacity (C)		
Dynamic Load(Cr)	Dynamic Load Cap (Cr)		
Flanged	Flanged		
Cage Material	Cage Material		
Closure	Closure		
Raceway Inner Ring F	Raceway Diameter Inner Ring (F)		
Inner Ring Bore (d)	Inner Ring Bore (d)		
Inner Ring O.D. (D1)	Inner Ring O.D. (D1)		
Load Rating (Ca)	Load rating		
Load Rating (Coa)	Load rating coa		
Lubrication	lubrication		
Max Speed Greasex100	Max speed grease x100		
Max Speed Oil x100	max speed oil x100		
Note	note		
Outer Eye Diameter	outer eye diameter d2		
Outer Ring Bore (d1)	outer ring bore diameter d1		
Outer Ring O.D. (D)	outer ring od d		
Preload	Preload		
Ring Material	Ring Material		
Reference Speed	Reference Speed		
Height (T)	Height (T)		
Speed Limit (RPM)	Speed Limit (RPM)		
Speed Rating Grease	Speed Rating Grease		
Speed Rating Oil	Speed Rating Oil		
Static Load Axial ca	Static Load Axial(Ca)		
Static Load Cap (C0)	Static Load Capacity (C0)		
Total Length (l2)	Total Length (l2)		
Under Roller Diameter (Fw)	Under Roller Diameter (Fw)		
Washer Material	Washer Material		
Width (C)	Width (C)		
Width Inner Ring (B1)	Width Inner Ring (B1)		
Length (L)	Length		
(TL) Thread Length	Thread Length		
Series	694		
PDF SERIES	PDF SERIES		
PDF UNIT	PDF UNIT		
		COMPONENT	



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694-ZZ
Brand

UNIT

SHEET