

SKF W 638/8 R-2Z deep groove ball bearings

What is SKF W 638/8 R-2Z deep groove ball bearings in Split Cylindrical Retained Type Bearing Type mechanical engineering? Manufacturing Service 5-7/16 in Shaft Size . Upload your CAD file for an instant.

Shaft Size	5-7/16 in
Seal Type	Viton Single Lip
Bearing Type	Split Cylindrical Retained Type
Support Type	Take-Up
Series Type	Light Series
Tensioning Unit Type	Tension Type
Bearing – Housing – Seal	LSE507BRHRSS
Bearing – Housing – Seal UPC	013992096586
Bearing UPC	013992027221
Dimension B	10.5 in
Dimension N	17.2 in
Dimension D	15.7 in
Dimension V	7.7 in
Dimension P	1.0 in
Dimension H	2.1 in
Dimension S	3.0 in
Dimension A	10.5 in
Dimension T	20.2 in
Dimension X	1.7 in
Dimension W	1.7 in
Dimension R	1.9 in

Cr – Dynamic Load Rating	94869 lbf
Cor – Static Load Rating	131513 lbf
Ca – Axial Load Rating	5799.99 lbf
Maximum Speed	1570 rpm
Note	This product line was formerly known as “Revolvo”