

SKF QJ 1040 N2MA angular contact ball bearings

What is SKF QJ 1040 N2MA angular contact ball bearings in mechanical engineering? Manufacturing 120x180x38 Size (mm) 180 Outer Diameter (mm) Service . Upload your CAD file for an instant.

Size (mm)	120x180x38
Bore Diameter (mm)	120
Outer Diameter (mm)	180
Width (mm)	38
Bearing Type – steel-on-steel	steelonsteel
Bore Dia (d)	120.0000
Outer Dia (D)	180.0000
Width (B)	38.0000
Outer Width (Bo)	37.0000
Inner Width (Bi)	38.0000
Dynamic Load Rating (Cr)	547,000
Static Load Rating (Cor)	2,735,000
Max. shaft corner radius, or 45 deg. chamfer (ch1)	2.000
Max. housing corner radius, or 45 deg. chamfer (ch)	2.000
Spherical Diameter (dk or Dk)	168.000
Mis-alignment Angle (a deg.)	0.5
Lubrication Groove Location (A)	19.000
Spherical Center Location (S)	15
Weight (g)	3,970.00

Material	52100 Chrome steel, or equivalent
----------	--------------------------------------