

# ISO NU3856 cylindrical roller bearings

How do I place an EMERGENCY order TQ0SN/GWSI Design variant/feature for a ISO NU3856 cylindrical roller bearings that I want to 930.275 mm D pick up at a our store?

Design variant/feature	TQ0SN/GWSI
d	708.025 mm
D	930.275 mm
B	565.15 mm
T	565.15 mm
d1 ≈	740 mm
D1 ≈	850 mm
r1,2 min.	3.3 mm
r3,4 min.	6.4 mm
Basic dynamic load rating C	15600 kN
Basic static load rating C0	37500 kN
Fatigue load limit Pu	2400 kN
Comparative radial load rating CF	3350 kN
Comparative axial load rating CFa	548 kN
Thrust factor K	1.76
Calculation factor e	0.33
Calculation factor Y1	2
Calculation factor Y2	3
Calculation factor Y0	1.8
Mass bearing	1015 kg