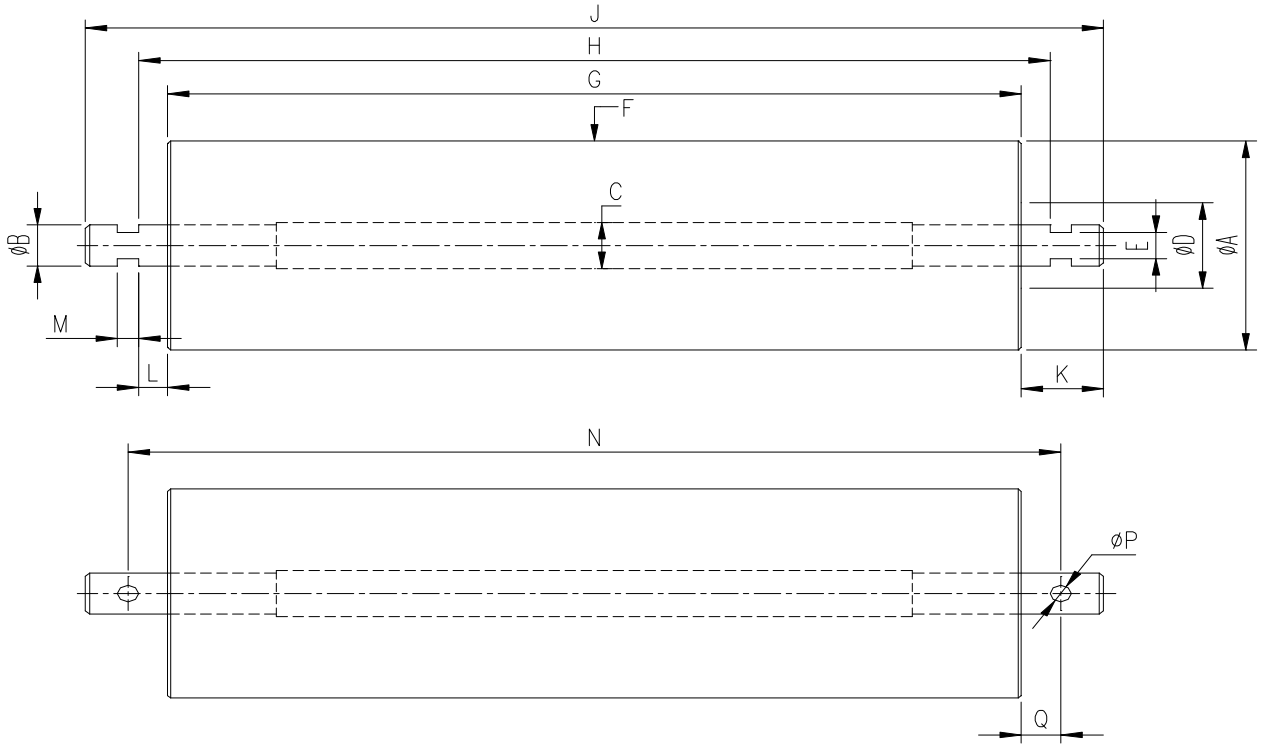
NEPEAN Conveyors

ROLLER

Form: NMC-FM-01 Rev. 0

Sheet: of

Date:



Customer Information

Client:

Address:

Dim. A - Roller Diameter (mm):

Dim. B - Shaft Diameter (mm):

Dim. C - Shaft Dia. Between Bearings (mm):

Dim. D - Bearing OD (mm):

Dim. E - Thickness Across Flats (mm):

Dim. F - Wall Thickness (mm):

Dim. G - Roller Face Width (mm):

Dim. H - Slot - Back to Back (mm):

Dim. J - Overall Shaft Length (mm):

Dim. K - Shaft Protrusion (mm):

Dim. L - Slot Protrusion (mm):

Dim. M - Slot Width (mm):

Dim. N - Hole Centres (mm):

Dim. P - Hole Diameter (mm):

Dim. Q - Hole Protrusion (mm):

Mass of Rotary Parts (kg):

Total Mass (kg):

Bearing Designation:

Bearing Dynamic Rating (kg):