

ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	QTY.
1	TNM0650	CYLINDER, 55MM DIAMETER, 37.1MM THICK	6061 Alloy	1

DIMENSIONS QUOTED ARE FINISHED DIMENSIONS, NO ALLOWANCE HAS BEEN MADE FOR MANUFACTURE. INTERPRET DIMENSIONING AND TOLERANCING AS PER ASME Y14.5-2009. REMOVE ALL BURRS AND SHARP EDGES.

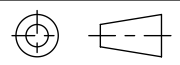
NOTES:

1 O-RING SURFACE OR GROOVE, FINISH $\sqrt{0.8}$ WITH LAY IN DIRECTION OF O-RING. IN CASE OF GROOVES FINISH APPLIES TO SIDES AS WELL AS BOTTOM. NO NICKS OR SCRATCHES ACROSS LAY

B	2018-11-27	ECO-4942 - INITIAL RELEASE CHANGE CONTROL APPLIES	Benjamin Jon Clarke	CH
REV	DATE	REVISION DESCRIPTION	BY	APPD



Canada's particle accelerator centre
Centre canadien d'accélération des particules
4004 Wesbrook Mall, Vancouver, BC, V6T 2A3, Canada

WATER PORT SOLID TARGET STATION QUICK RELEASE NUCLEAR MEDICINE				
SCALE 1:1		DWG NO. TNM0650	SIZE B	SHEET 1 OF 1
DATE 2018-10-31				REV B