



TOLERANCES	ORIGINATOR	T. Chase	30-Jan-09
.X ±0.1	DRAWN BY	T. Chase	30-Jan-09
.XX ±0.01	CHECKED		
.XXX ±0.001	APPROVED		
Angles ±0.5	USED ON: For Detector Manifolds		

NOvA Experiment (Fermilab E292)

UNIVERSITY OF MINNESOTA

Bottom Raceway Fiber Tray (Grooved)

NOTES	
1	MATERIAL: TYPE I RIGID PVC, BLACK
2	STRAIGHTNESS TOLERANCE: ±1.5 mm/m
3	FLATNESS TOLERANCE: ±2 mm/m
4	QUANTITY: 12,500 (14 KT DETECTOR)

Model Type: PART	Model File Name: FD_4_BOT_FIB_TRAY_GRP	Drawing File Name: FD_4_BOT_FIB_TRAY_GRP
Scale: 0.500:1	Drawing Number	Revision 1 of 1

Finish All dimensions are in mm unless specified otherwise