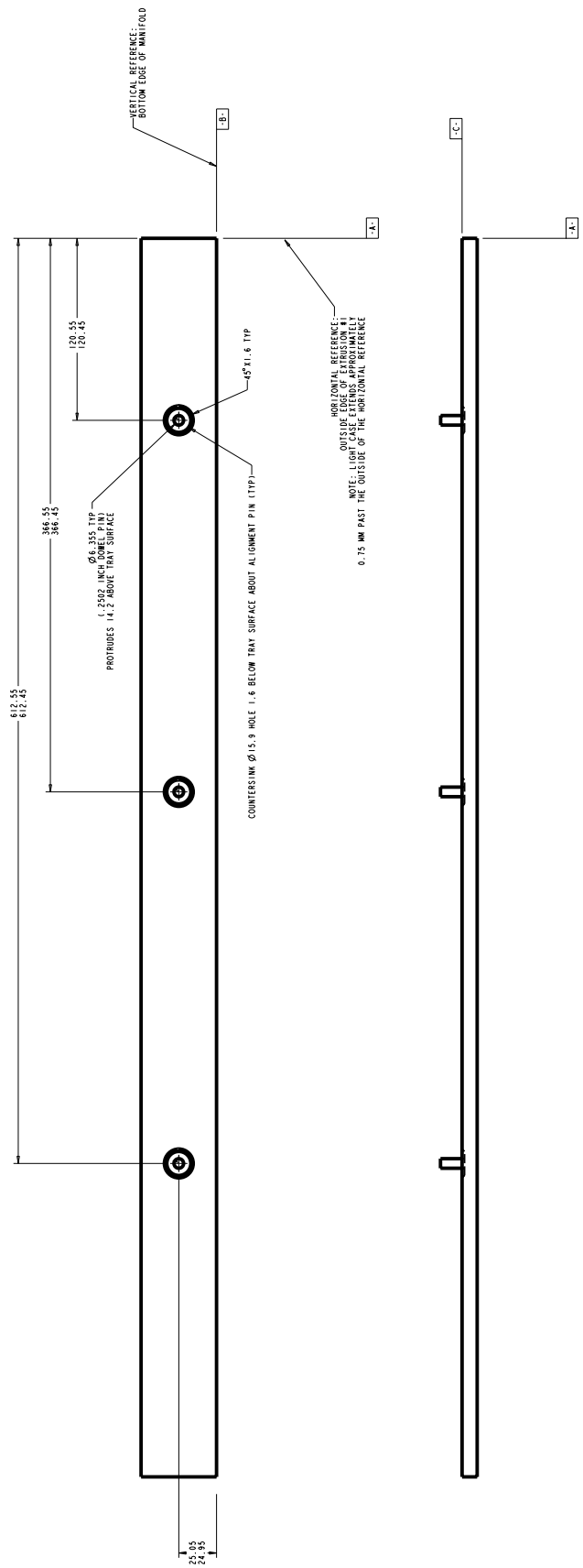


REV DESCRIPTION DATE



NOTE: DISTANCE FROM VERTICAL REFERENCE FOR TOP MANIFOLD FIXTURE IS 800 MM

NOTE: DISTANCE FROM VERTICAL REFERENCE FOR BOTTOM MANIFOLD FIXTURE IS 800 MM

NOTE: MODULE TRENDS D AND E REFERENCE OPPOSITE EDGES OF THE MODULE FOR THE HORIZONTAL REFERENCES.

ONE OTHER MANIFOLD FIXTURE IS MOUNTED WITH RESPECT TO THE TRAY. TO MOVE THIS HORIZONTAL REFERENCE EDGE FROM THE HORIZONTAL REFERENCE EDGE OF THE STATIONARY FIXTURES, FIT THE MOVING FIXTURE TO THE TRAY ANYWHERE IN THIS RANGE DURING MODULE ASSEMBLY.

TOLERANCES	ORIGINATOR	T. R. Chase	01-Feb-00
.X ±0.1	DRAWN BY	T. R. Chase	01-Feb-00
.XX ±0.01	CHECKED		
.XXX ±0.001	APPROVED		

ANGLES ±0.5 USED ON: Perpendicular module assembly trays

**Main Injector Neutrino Oscillation Search**

**UNIVERSITY OF MINNESOTA**

**Perpendicular Manifold Fixture Template**

Part Name	Part Number	Revision	Drawn By	Checked By	Approved By	Date
PERPENDICULAR MANIFOLD FIXTURE TEMPLATE						

English