



CATS - Unipolar Rev:A  
 Cold Atoms Transfer System  
 J. Thywissen Labs  
 University of Toronto - Physics

University of Toronto Quantum Optics Group	CATS - Unipolar Cold Atoms Transfer System
Drawn:	Edited:12/12/2008 8:35:23
File:CATS Unipolar	Rev: A2
Trace: 0,18mm(0,0071")	Power: 7.5mm(0,295")
Space: 0,18mm(0,0071")	Placement Grid: 0,25mm
Notes:	

**Revisions**  
 Rev: A1: Original, as board was made.  
 Rev: A2: On original board, as assembled with changes from schematic A2.