



Demonstrates those ternary gates that can be simplified using MOSFETs.
 Where possible, LM393s have been used instead of LM319s.
 Where possible, N type MOSFETs have been used instead of P type MOSFETs.

Sheet: /		File: TernMOSFETLogic.sch	
Title: Ternary Gates Using MOSFETs and Comparators			
Size: USLetter	Date: 2016-05-26	Rev: 1	
KiCad E.D.A.	kicad 4.0.0-stable	Id: 1/1	