



if $R1 = R5$ and $R3 = R4 = R6 = R7$
 $e_o = [1 + (2R1/R2)] (e2 - e1)$
 As shown $e_o = 101 (e2 - e1)$

Title		
Size A4	Number	Revision
Date: 18.2.2010	Sheet of	
File: C:\Users\...\Podesivi diff op amp.SchDoc	Drawn By:	