



C2=0n : In=5mVeff
 C2=0ff : In=10mVeff
 C2,R3,Q1,R2=0ff R2=1MΩ Q1D-G=Short-Circuit : In=100mVeff

Co:	Prof
Title:	Analo
Board:	VU-ME
Author:	Kelem
Date:	2008.0