



pile alcaline 9V = 1,5 x 6
 tension minimale: 1,25 x 6 = 7,5V
 tension maximale: 1,7 x 6 = 10,2V
 R1 = 1K R8 = 4,7K
 Vinmin = 7,5/5,7 = 1,31V
 Vinmax = 10,2/5,7 = 1,79V
 sans pile et Q1 passant : Vinmax = 24/5,7 = 4,21V

Sheet: /	
File: kicad_chargeur_piles_mosfet_9v.kicad_sch	
Title:	
Size: A4	Date:
KiCad E.D.A. eeschema (6.0.4)	Rev:
	Id: 1/1