tvan Ogganshinko, Yauhan Zviazbou 1402.0012 1. Mérant a Eisliconim Osciloskapun John DA Cig topleon VPP = 5,20V 2. Ves : 3.80 V 24 0.512 = electro periods = 512.0 MS Jiekvence J. 953 Krtz Prekvence 1.953 KMZ V 58.4 = 1.80 V Usia = 1.8 V Jens = 2 mV Urms Dus V 188 dine = 3.0 M2 roge Jime = 3.0 mg Jell 20 us 1 all line = 2.0 Ms Jendo časou intérval jene zvoliti, protoze osciloskop se na tato romae stabilizarel. Pozorovelt jent glitet u obou pripauch Wah = 1.0 Ms 12 long delay = -256 ps 12 long delay = 1,28 ms Vhigh = 3.52 V T& Jine = 10002 1 dl Jone = 34 1/2 Cax > 3.74 V, Vmp = 0 V Speed 14119 = 31717 - 00344 708 spead Jelling = 3.34 V = 0 onus V