* world tolk savingireties Writtentest tord exam An - sample: analyze sidnels: Promp. man amo Am spectrum with right det Swapped tatola 1m1 Am spectr. W Left det Am2 Am2-2/Am3* Compact Stderals landas 2 hom noticed the word in totalist Co-Semple Lillz Spectrum R, RZ Speltreen label no crar -> Li left sensor "screa" 12: Left 5 ensor " cobcelt" R. : Right Sersor "Screw" Rz: Right Sensor "cobalt" Calibrating Threshkolds: Lower threshold law threshold" alibrating high thr. -> +00 wide, exp. right side 2) TE coelibrators high the. Botrum Coins

Baild circuit for Conc. > nedative inputs have do be used -> 'anti-rorac" (no "Gat-1'sig" ist testrain: -> decrease channel Nr 1024-2512 -> Incr. delas 2 x 6 gus -> 3 - 66 ns and testrum: Everything ok -> Started 15h -Measurement Stopped 154 - Meas. Time-calibration of the TAC -> Maxolelas: 3×66 ns not 66 but 65,5 ns? 1283 190,5 ns Mes. delay: 180 186,5 ns 176/137 182,5: 173 from \$ 178,5 166 167 178,5 For Strong & 154,5 44139 126/125 122,5 106.5 117 99/98 90,5 30 98

chy Delces Pents 13 85/84 74 ns Bramma bestal due 71 58 to alcetronics 28 42 54 38 51 32 30 48 44 26 " Why not a sherpedde afto extrise?" 41 22 with parof 38 10 width of Bipola signal (temp): 7 4MS 35 14 > uncertainty 10 32/33 Demull change in Bip- signishing in At Plat 30 6 78 SCA teles 1,5 27 0,5 0 + 3 × 2,5 ns Par cell For Anone I sidneds of Luguelly custo 309.2019 1.3 K. Book