BCD -> 2 -dm. 5 1.2.34.5 01 114 115 117 116 91 12 13 15 94 sumator 2 BCB -> cho zeclos (cony) cipa unitation 4 bit; xx param rst_rel (0) shift neg sh -> shiftene - () 0 - Agrica 1 -> aritm. sh-type L1___

FiFO -> 8 bit; cititi

8 bit; segmen byte (15:7)