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XEL 1, ., 20) YEC 9, ... 117 ZEC 155, ..., 1611
1) 7 E D & N [ Ox. Dy]
    CISS. 1612 OC 1-20109 11 ]
     [155] 161] 1 [9] 220] = [155] 161]
2) \times \in 0 \times 0 = 1
   XECI, 200 0 CISS... 16-1)
    XEC 1.. 20) n C16. 163 = X @ { 16 }
                                      Dzz Dz n LOX · Dy )
B) y & Dy n int (Dz )
                                      D2 = C159... 161 JNC 160 J
   y = [9... 11 ] 0 C 155... 161 ]
                                       Des { 1601
    ye = 9- 11] n {10? = ye {10}
                                        26/160/
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