19



2) 'Ali Ufki 138 $\tau/260$ . 1 = J.

H1 a 1: 2 dc, 4 cd, 3: 4 de, 4: 3 dc, 6 dc, 7-8 cd cBd.

111 b 3: 3 d, 4 cBd. 1-4 are to be repeated, prima volta as 4, except: 4 D, seconda volta as 8,

except: 6 F#G.

M a 1,3: 1-3 AG A Bd, 7-8 dc cBd.

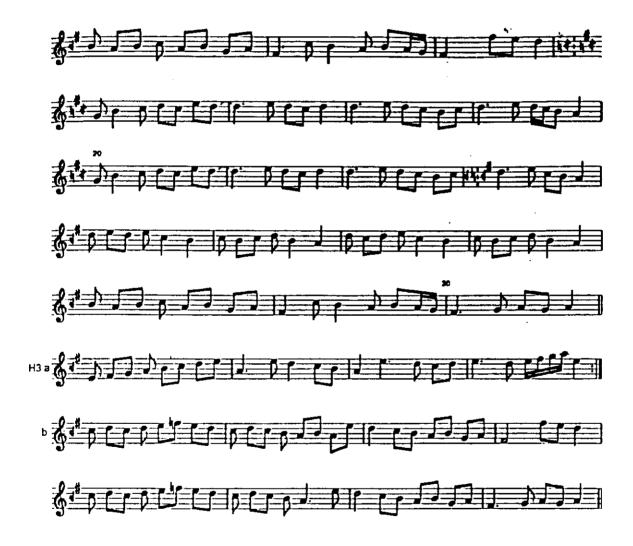
M b 1: 1 F#, 6 d, 8 de, 3: 4-6 ed dc cB4. 1-3 are to be repeated. To 7-18 corresponds:





112 a 1: 1 FN, 6 FNG, 3: 4 de, 4: 3,6 dc, 5: 5,6 GA.

H2 b 1: 1 F#, 6 d, 8 de, 3: 1-3 de ( $\sqrt{1}$ ). 1-4 are to be repeated (= Cantemir 1-8). 9: 2 d, 10: 2 c, 7-8 Bd G. 9 and 10 are to be repeated (= Cantemir 9-12).



<sup>2)</sup> H2 b 13: 2 Bd, 14: 3-4 d cBd. 13-15 are to be repeated (= Cantemir 13-15, 28-30), prima volta as 15, except 3-6 F# D gf# f#c, 7-8 d, seconda volta as 30, except: 6 F#G. The hane ends at this point. H3 a 2: 4 dc.

113 b 2: 7-8 G A, 3: 1-4 are to be repeated, prima volta as 4, except: 4

D, 5-6 gf# f#c, seconda volta as 8, except: 6 F#G.