

$\text{D}\text{D} = \text{D}^3\text{D}$

## H.M.P.

T.MURPHY

(A) G

G B G B

G B G B

G B G+ B

F Ab F Ab

G B G B

G B G B

E+ C<sup>6</sup> Eb

G B Eb

(B) G B Eb

G B Eb

D D D

x2 IN HEAD

OPEN IN SOLOS - COUE B TO FINISH