

BYE

6/3 6/4

6/1 6/2

6/0 6/1

$$\frac{3}{6} \quad \frac{7}{5} \quad \frac{7}{6}$$
$$\frac{6/4 \quad 6/3}{}$$
$$\frac{6}{3} \frac{7}{6}$$

WO

6/1 6/2

7/6 6/1

(2) (R6/R5) Hiltgen Carine / Braun Doris