

【左右互搏术】BR部 作者：张砷镓 2009.11.1

编号	槽位	公式	时间
A1		$(R\ U\ R\ U)\ (R\ \underline{U}'\ R'\ \underline{U}'\ R')$	1.0s
		$(R\ U)\ (R\ U\ R'\ \underline{U}')\ (R'\ \underline{U}'\ R')$	1.1s
A2		$(R'\ U)\ (l\ \underline{U}'\ R)\ (U\ l')$	0.9s
		$d'\ (R'\ F'\ R\ U)\ (R\ \underline{U}'\ R'\ F)$	1.0s
B1		$(R'\ \underline{U}'\ R\ U)^*2\ (R'\ \underline{U}'\ R)$	0.7s



$(R' U R \underline{U}') (R' \underline{U}' R \underline{U}' R' U R')$

0.8s

B2



$(R' U R' F) (R \underline{F} R)$

0.6s



$U' (I \underline{U}') (R' U I') (U R)$

0.9s

E1



$(R' U R \underline{U}') (R' U R)$

0.4s



$\underline{U'U'} (R' U R \underline{U}') (R' U R)$

0.6s

E2



$y (R \underline{U}' R' U) (R \underline{U}' R')$

0.6s



$d' \underline{U}' (R \underline{U}' R' U) (R \underline{U}' R')$

0.8s

F1



$y (R U R' \underline{U}') (R U R')$

0.7s



$d' \underline{U}' (R U R' \underline{U}') (R U R')$

0.8s

F2



$(R' \underline{U}' R U) (R' \underline{U}' R)$

0.4s



$\underline{U}' \underline{U}' (R' \underline{U}' R U) (R' \underline{U}' R)$

0.6s

G1



$(R' U) (R \underline{U}' \underline{U}') (R' U R)$

0.6s



$\underline{U'} \underline{U'} (R' U) (R \underline{U'} \underline{U'}) (R' U R)$

0.8s

G2



$(R' U^2)(R \underline{U'}) (R' \underline{U'} R)$

0.6s



$y' (R \underline{U'}) (R' U^2) (R \underline{U'} R')$

0.8s

H1



$(R' F) (R' F R^2 \underline{U'} \underline{U'}) (R' U R)$

0.9s



$(R' \underline{U'} R) x' (\underline{U'} R U R')$

0.8s

H2



$y (R U R') y' (U R' \underline{U'} R)$

0.9s



$d' (L \ U \ L') \ B \ (r' \ \underline{U}' \ r)$

1.0s

I1



$(R' \ U \ R)$

0.2s



$\underline{U}' \underline{U}' (R' \ U \ R)$

0.4s

I2



$x' \ \underline{U}' (R \ U \ R')$

0.3s



$d' (R' \ \underline{U}' \ R)$

0.4s

J1



$y' \ L' \ U^2 \ (L^2 \ U) \ (L'^2 \ U) \ L$

1.0s



$y (R \underline{U'U'} R' \underline{U'}) (R U R' \underline{U'}) (R U R')$

1.1s

J2



$(R \underline{U'U'}) (R'^2 \underline{U'} R^2 \underline{U'} R')$

0.8s



$(R U R' U) (R \underline{U'U'} R'^2 \underline{U'} R)$

0.9s

K1



$(R' U^2) (R \underline{U'}) (R' \underline{U'}) (R \underline{U'}) (R' U R)$

1.0s



$(R' \underline{U'} R) U (R' U^2 R) \underline{U'} (R' \underline{U'} R)$

1.0s

K2



$(R' U R \underline{U'U'} y) (R U R')$

0.8s



$(R' \underline{U}' I U) (L \underline{F2} L' \underline{U}')$

0.9s

L1



$y (R \underline{U}') (R' U) (R U R')$

0.8s



$d' \underline{U}' (R \underline{U}') (R' U) (R U R')$

0.9s

L2



$(R' U R \underline{U}') (R' \underline{U}' R)$

0.4s



$\underline{U'U'} (R' U R \underline{U}') (R' \underline{U}' R)$

0.6s

M1



$x' U (L \underline{F'} L' \underline{U}') (R' F R)$

0.8s



$(R' \underline{U}' I R \underline{U}) (R' U I' U R)$

0.9s

M2



$(R' \underline{U}') (R \underline{U'U'}) (R' \underline{U}' R U) (R' \underline{U}' R)$

1.0s



$(R^2 \underline{U'U'}) (R U R' U) R^2$

1.0s

N1



$(R' U^2) (R U R' \underline{U}' R)$

0.7s



$\underline{U'U'} (R' U^2) (R U R' \underline{U}' R)$

0.9s

N2



$(I \underline{U}') (R' U I' U) (R \underline{U}' R' U R)$

0.9s



$d' U' (R \underline{U' U'}) (R' \underline{U'} R U) R'$

0.9s

Q1



$(R' \underline{U'} R \underline{U' U'}) (R' U R)$

0.6s



$\underline{U' U'} (R' \underline{U'} R \underline{U' U'}) (R' U R)$

0.8s

Q2



$y (R U R' \underline{U'}) (R \underline{U' U'} R')$

0.8s



$(r' U) (R \underline{U'} R' \underline{U'}) r$

0.7s

R1



$y (R U R' U) (R U R')$

0.8s



$(R' U R U' y) (R U R')$

0.8s

R2



$y (R \underline{U}' R' U y') (R' \underline{U}' R)$

0.7s



$(R' \underline{U}' R \underline{U}') (R' \underline{U}' R)$

0.5s

S1



$(R' U^2 R \underline{U'U'}) (R' U R)$

0.8s



$\underline{U'U'} (R' U^2 R \underline{U'U'}) (R' U R)$

1.0s

S2



$y (R \underline{U'U'}) (R' U^2) (R \underline{U}' R')$

0.9s



$d' U' (R \underline{U' U'}) (R' U^2) (R \underline{U'} R')$

1.0s

T1



$f R f$

0.4s



$d' U' (R U R')$

0.5s

T2



$R' \underline{U'} R$

0.2s



$\underline{U' U'} (R' \underline{U'} R)$

0.4s

U1



$(R' U^2) (R \underline{U'}) (R' U R)$

0.6s



$U' \underline{U} (R' U^2) (R \underline{U}') (R' U R)$

0.8s

U2



$(R' U) (R \mid \underline{U}') (R' U \mid' U R)$

1.0s



$d' U' (R \underline{U' U'} R') U (R \underline{U'} R')$

0.9s

V1



$f (U R^2 \underline{U}') f'$

0.9s



$(R' \underline{U'} R) (f R f')$

0.9s

V2



$(R' U) (R \underline{U' U'}) (R' \underline{U'} R)$

0.7s



$(R' \underline{U}' R \underline{U}') (R' U R)$

0.5s

