





$$|\overline{0}\rangle$$
  $|\overline{r}\rangle$   $|\overline{1}\rangle$ 

 $B_1(\pi)A_2(\pi/2) B_3(\pi)$ 

$$\frac{|\bar{r}\rangle_{C}}{|\bar{1}\rangle_{C}} = \frac{|\bar{r}\rangle_{C}}{|\bar{r}\rangle_{T}}$$

$$|\bar{0}\rangle_{T} = \frac{|\bar{r}\rangle_{T}}{|\bar{1}\rangle_{T}}$$

$$B_{1}^{C}(\pi)B_{2}^{T}(2\pi)B_{3}^{C}(\pi)$$