







2) Phase Damping

10>810> = 
$$\sqrt{p}$$
 10>810> +  $\sqrt{1-p}$  10>814>

= 10>8 ( $\sqrt{p}$  10> +  $\sqrt{1-p}$  14>814>

= 14>8 ( $\sqrt{p}$  10> -  $\sqrt{1-p}$  14>

= 14> 8 ( $\sqrt{p}$  10> -  $\sqrt{1-p}$  14>

A

=  $\sqrt{1-p}$  0

 $\sqrt{1-p}$  0

 $\sqrt{1-p}$  0

 $\sqrt{1-p}$  0

A

=  $\frac{a_3}{a_4}$  0

A

Not reportible, inflation to not possible!