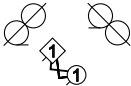


# CRAMOND BRIDGE

8x32 R

$X_R$  1 ↻

$X_L$  1 ↻  
 ① ↻



$T_{R1\frac{1}{4}}$  1  $RL$  } 3x 2x

2 1 3  
 ↻<sub>R</sub> 1 ↻  $T_R$