| $q10_0 \mapsto 0 - \frac{R_2}{0}$ $q10_1 \mapsto 1 - \frac{R_2}{-\pi}$ $q10_2 \mapsto 2 - \frac{1}{2}$ $q10_3 \mapsto 3 - \frac{1}{2}$ $q10_4 \mapsto 4 - \frac{1}{2}$ | $\sqrt{X} = \frac{R_Z}{o} = \frac{R_Z}{oA} = \sqrt{X} = \frac{R_Z}{oA} $ | | | | | | | | | | X | | | | | | | | |
|--|--|-----|---|-----|--|---|---|-------------|----------|---|---|---|---|---|---|---|---|---|----------|
| $q10_7 \mapsto 7 \longrightarrow q10_8 \mapsto 8 \longrightarrow$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | X | | | | | | | | | | | | | | | | | |
| $q10_{11} \mapsto 11 \longrightarrow$ $q10_{12} \mapsto 12 \longrightarrow \frac{R_2}{-n}$ $q10_{13} \mapsto 13 \longrightarrow \frac{R_2}{0}$ | | | | | | | | | | | | | | | | | | | |
| $q10_{15} \mapsto 15 \longrightarrow$ $q10_{16} \mapsto 16 \longrightarrow$ $q10_{17} \mapsto 17 \longrightarrow$ $q10_{18} \mapsto 18 \longrightarrow$ $q10_{19} \mapsto 19 \longrightarrow$ | | | | | | | | | | | | | | | | | | | |
| $q10_{21} \mapsto 21 - \frac{R_2}{-\pi}$ $q10_{22} \mapsto 22 - \frac{R_2}{23}$ $q10_{23} \mapsto 23 - \frac{R_2}{23}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | | | | | | |
| $q10_{26} \mapsto 26 \longrightarrow$ $q10_{27} \mapsto 27 \longrightarrow R_{20}$ $q10_{28} \mapsto 28 \longrightarrow R_{20}$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | * | | | | | |
| $q10_{33} \mapsto 33 \longrightarrow$ $q10_{34} \mapsto 34 \longrightarrow$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | | | | | | |
| $q10_{38} \mapsto 38 - \sqrt{2}$ $q10_{39} \mapsto 39$ | | | | -X- | | | | | | | | | | | | | | | |
| $q10_{40} \mapsto 40 \longrightarrow$ $q10_{41} \mapsto 41 \longrightarrow R_{2}$ $q10_{42} \mapsto 42 \longrightarrow R_{2}$ $q10_{43} \mapsto 43 \longrightarrow$ $q10_{44} \mapsto 44 \longrightarrow$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | | | | | | |
| $q10_{46} \mapsto 46 - \sqrt{2}$ $q10_{47} \mapsto 47 - \cdots$ $q10_{48} \mapsto 48 - \cdots$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | | | | | | |
| $q10_{51} \mapsto 51 \longrightarrow$ $q10_{52} \mapsto 52 \longrightarrow$ $q10_{53} \mapsto 53 \longrightarrow$ $q10_{54} \mapsto 54 \longrightarrow$ | | | | | | | | | | | | | | | | | | | |
| $q10_{59} \rightarrow 59$ —— | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | | | | | | |
| $q10_{62} \mapsto 62 - \frac{R_2}{0}$ $q10_{63} \mapsto 63 - \cdots$ $q10_{64} \mapsto 64 - \cdots$ | | | | | | | | | | | | | | | | | | | |
| $q10_{66} \mapsto 66 - \frac{R_2}{-\pi}$ $q10_{67} \mapsto 67 - \frac{R_2}{-\pi}$ $q10_{68} \mapsto 68 - \frac{R_2}{-\pi}$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | | | × | | | |
| $q10_{71} \mapsto 71 \longrightarrow$ $q10_{72} \mapsto 72 \longrightarrow$ $q10_{73} \mapsto 73 \longrightarrow$ $q10_{74} \mapsto 74 \longrightarrow$ | | | | | | | | | | | | | | | | | | | |
| $q10_{76} \mapsto 76 - \sqrt{2}$ $q10_{77} \mapsto 77$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | X —— | | | | | | | | | | | |
| $q10_{81} \mapsto 81 \longrightarrow$ $q10_{82} \mapsto 82 \longrightarrow$ $q10_{83} \mapsto 83 \longrightarrow$ $q10_{84} \mapsto 84 \longrightarrow$ $q10_{85} \mapsto 85 \longrightarrow$ | | | | | | | | | X | | | | | | | | | | |
| $q10_{88} \mapsto 88 \longrightarrow$ $q10_{89} \mapsto 89 \longrightarrow$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | | | | | | |
| $q10_{92} \mapsto 92$ — $q10_{93} \mapsto 93$ — $q10_{94} \mapsto 94$ — R_{20} | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | | | | | | |
| $q10_{96} \mapsto 96$ — $q10_{97} \mapsto 97$ — $q10_{98} \mapsto 98$ — $q10_{99} \mapsto 99$ — $q10_{100} \mapsto 100$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | —X | | | | | | | | | | |
| $q10_{103} \mapsto 103 - q10_{104} \mapsto 104 - q10_{104} $ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | | | | | | |
| $q10_{107} \mapsto 107$ — $q10_{108} \mapsto 108$ — $q10_{109} \mapsto 109$ — | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | | | | | | |
| $q10_{113} \mapsto 113 - \frac{R_{2}}{-n}$ $q10_{114} \mapsto 114 - \frac{R_{2}}{0}$ $q10_{115} \mapsto 115 - \frac{R_{2}}{0}$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | | | | | | | X |
| $q10_{118} \mapsto 118 - \sqrt{2}$ $q10_{119} \mapsto 119 - \cdots$ $q10_{120} \mapsto 120 - \cdots$ | | | | | | | | | | | | | | | | | | | |
| $q10_{122} \mapsto 122 - \sqrt{2}$ $q10_{123} \mapsto 123 - \sqrt{2}$ $q10_{124} \mapsto 124 - \sqrt{2}$ $q10_{125} \mapsto 125 - \frac{R_2}{0}$ | $\frac{R_{Z}}{0} \longrightarrow \sqrt{X} \longrightarrow \frac{R_{Z}}{0} \longrightarrow \frac{R_{Z}}{3\pi/4} \longrightarrow \sqrt{X} \longrightarrow \frac{R_{Z}}{\pi/2} $ | | | | | | | | | | | | | | | | | | |
| $q10_{126} \mapsto 126 \xrightarrow{R_{2}}$ $cr0 \xrightarrow{1}$ $cr1 \xrightarrow{1}$ $cr2 \xrightarrow{1}$ $cr3 \xrightarrow{1}$ $cr4 \xrightarrow{1}$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 0 0 | | | | | | | | | 0 | 0 | | | | | | | |
| $cr4 \neq \frac{1}{7}$ $cr5 \neq \frac{1}{7}$ $cr6 \neq \frac{1}{7}$ $cr7 \neq \frac{1}{7}$ $cr8 \neq \frac{1}{7}$ | | | 0 | 0 | | | | | | | | J | 0 | 0 | | | | | |
| $cr9 \neq \\ cr10 \neq \\ cr10 \neq \\ cr11 \neq \\ cr12 \neq \\ cr12 \neq \\ cr13 \neq \\ cr14 \neq \\ cr$ | | | | | | 0 | | | | | | | | | 0 | 0 | | | |
| $cr14 \neq \\ cr15 \neq \\ cr16 \neq \\ cr16 \neq \\ cr17 \neq \\ cr18 \neq \\ cr19 \neq \\ c$ | | | | | | | 0 | 0 | 0 | | | | | | | | 0 | | |
| $cr19 \stackrel{1}{\neq}$ $cr20 \stackrel{1}{\neq}$ $cr21 \stackrel{1}{\neq}$ $cr22 \stackrel{1}{\neq}$ $cr23 \stackrel{1}{\neq}$ | | | | | | | | | | 0 | | | | | | | 0 | 0 | 0 |
| $cr24 \stackrel{1}{\neq}$ $cr25 \stackrel{1}{\neq}$ $cr26 \stackrel{1}{\neq}$ $cr27 \stackrel{1}{\neq}$ | | | | | | | | | | 0 | | | | | | | | | 0 |