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|----------|----------|----------|---|-------------|-------------|---|-------------|-------------|-------------|---|-------------|-------------|-------------|---|----------|
| i | 0 | 1 | $\bullet \bullet \bullet \bullet \bullet$ | 12 | 13 | $\bullet \bullet \bullet \bullet \bullet$ | 26 | 27 | 28 | $\bullet \bullet \bullet \bullet \bullet$ | 34 | 35 | 36 | $\bullet \bullet \bullet \bullet \bullet$ | a |
| $Node_i$ | $Node_i$ | $Node_1$ | $\bullet \bullet \bullet \bullet \bullet$ | $Node_{12}$ | $Node_{13}$ | $\bullet \bullet \bullet \bullet \bullet$ | $Node_{26}$ | $Node_{27}$ | $Node_{28}$ | $\bullet \bullet \bullet \bullet \bullet$ | $Node_{34}$ | $Node_{35}$ | $Node_{36}$ | $\bullet \bullet \bullet \bullet \bullet$ | $Node_a$ |
| $Relu_i$ | $Relu_i$ | $Relu_1$ | $\bullet \bullet \bullet \bullet \bullet$ | $Relu_{12}$ | $Relu_{13}$ | $\bullet \bullet \bullet \bullet \bullet$ | $Relu_{26}$ | $Relu_{27}$ | $Relu_{28}$ | $\bullet \bullet \bullet \bullet \bullet$ | $Relu_{34}$ | $Relu_{35}$ | $Relu_{36}$ | $\bullet \bullet \bullet \bullet \bullet$ | $Relu_a$ |
| $Sigm_i$ | $Sigm_i$ | $Sigm_1$ | $\bullet \bullet \bullet \bullet \bullet$ | $Sigm_{12}$ | $Sigm_{13}$ | $\bullet \bullet \bullet \bullet \bullet$ | $Sigm_{26}$ | $Sigm_{27}$ | $Sigm_{28}$ | $\bullet \bullet \bullet \bullet \bullet$ | $Sigm_{34}$ | $Sigm_{35}$ | $Sigm_{36}$ | $\bullet \bullet \bullet \bullet \bullet$ | $Sigm_a$ |
| x_i | x_0 | x_1 | $\bullet \bullet \bullet \bullet \bullet$ | x_{12} | x_{13} | $\bullet \bullet \bullet \bullet \bullet$ | x_{26} | x_{27} | x_{28} | $\bullet \bullet \bullet \bullet \bullet$ | x_{34} | x_{35} | x_{36} | $\bullet \bullet \bullet \bullet \bullet$ | x_a |
| Exp_i | Exp_0 | Exp_1 | $\bullet \bullet \bullet \bullet \bullet$ | Exp_{12} | Exp_{13} | $\bullet \bullet \bullet \bullet \bullet$ | Exp_{26} | Exp_{27} | Exp_{28} | $\bullet \bullet \bullet \bullet \bullet$ | Exp_{34} | Exp_{35} | Exp_{36} | $\bullet \bullet \bullet \bullet \bullet$ | Exp_a |
| D_i | D_0 | D_1 | $\bullet \bullet \bullet \bullet \bullet$ | D_{12} | D_{13} | $\bullet \bullet \bullet \bullet \bullet$ | D_{26} | D_{27} | D_{28} | $\bullet \bullet \bullet \bullet \bullet$ | D_{34} | D_{35} | D_{36} | $\bullet \bullet \bullet \bullet \bullet$ | D_a |