

$$\mathbf{p} \quad M_y \times B$$



$$\text{Conv1d } \frac{M_y}{2}, k=5, g=G$$

$$\text{Conv1d } N_q, k=K, g=G, \downarrow 2$$

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$$\text{Conv1d } N_q, k=K, g=G, \downarrow 2$$

$$\text{Conv1d } M_q, k=K, g=1$$



$$\mathbf{q} \quad M_q \times \frac{B}{s_q}$$

$$[h_{a,q}]$$

$$\hat{\mathbf{q}} \quad M_q \times \frac{B}{s_q}$$



$$\text{ConvT1d } N_q, k=K, g=1$$

$$\text{ConvT1d } N_q, k=K, g=G, \uparrow 2$$

$$\text{ConvT1d } N_q, k=K, g=G, \uparrow 2$$

$$\text{ConvT1d } \frac{M_y}{2}, k=K, g=G, \uparrow 2$$

$$\text{ConvT1d } M_y, k=5, g=G$$



$$\hat{\mathbf{p}} \quad M_y \times B$$

$$[h_{s,q}]$$