| b^1_{31} | b^1_{30} | b_{29}^1 | b_{28}^1 | b^1_{27} | b_{26}^1 | b^1_{25} | b_{24}^1 | b_{23}^{1} | b_{22}^1 | b_{21}^1 | b_{20}^1 | b_{19}^1 | b_{18}^1 | b_{17}^1 | b_{16}^{1} | b_{15}^{1} | b_{14}^1 | b_{13}^{1} | b_{12}^1 | b^1_{11} | b^1_{10} | b_9^1 | b_8^1 | b_7^1 | b_6^1 | b_5^1 | b_4^1 | b_3^1 | b_2^1 | b_1^1 | b_0^1 | (D, R_s) | :) = | (1,1) |
|-----------------------|------------|---------------|---------------|--------------|---------------|--------------|------------|---------------------------------------|----------------|--------------|------------------------------|---------------|---------------|-------------|--------------|--------------|----------------|---------------|--------------|------------|---------------|-------------|---------|---------------|-------------|-------------|---------|---------|---------------|-----------|---------|--------------|------|--------|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ı | | |
| b_{15}^1 | b_{14}^1 | b_{13}^1 | b_{12}^1 | b_{11}^1 | b_{10}^1 | b_9^1 | b_8^1 | b_7^1 | b_6^1 | b_5^1 | b_4^1 | b_3^1 | b_2^1 | b_1^1 | b_0^1 | b_{15}^{1} | b_{14}^1 | b_{13}^{1} | b_{12}^{1} | b_{11}^1 | b_{10}^{1} | b_9^1 | b_8^1 | b_7^1 | b_{6}^{1} | b_5^1 | b_4^1 | b_3^1 | b_2^1 | b_1^1 | b_0^1 | (D, R_s) | = | (1, 2) |
| ,1 | ,1 | ,1 | ,1 | ,1 | ,1 | , 1 | , 1 | , 1 | , 1 | , 1 | , 1 | 7.1 | 7.1 | , 1 | 7.1 | ,1 | , 1 | , 1 | , 1 | 7.1 | , 1 | 7.1 | , 1 | 7.1 | , 1 | 7.1 | , 1 | , 1 | 7.1 | , 1 | , 1 | (D D | ` | (1 4) |
| <i>b</i> ₇ | b_6^1 | b_5^{\perp} | b_4^{\perp} | b_3 | b_2^{\perp} | b_1^* | b_0^2 | $\begin{bmatrix} b_7^1 \end{bmatrix}$ | b ₆ | b_5^1 | b_4^{\perp} | b_3^{\perp} | b_2^{\perp} | b_1 | b_0 | 67 | b ₆ | b_5^{\perp} | b_4^1 | b_3 | b_2^{\perp} | b_1^* | b_0^2 | b_7^{\perp} | b_6^1 | b_5^2 | b_4 | b_3 | b_2^{\perp} | b_1^{*} | b_0^1 | (D, R_s) | :) = | (1, 4) |
| b_{15}^{2} | b_{15}^1 | b_{14}^{2} | b_{14}^1 | b_{13}^{2} | b_{13}^1 | b_{12}^{2} | b_{12}^1 | b_{11}^{2} | b_{11}^1 | b_{10}^{2} | b_{10}^1 | b_9^2 | b_9^1 | b_{8}^{2} | b_8^1 | b_7^2 | b_7^1 | b_{6}^{2} | b_6^1 | b_5^2 | b_5^1 | b_{4}^{2} | b_4^1 | b_3^2 | b_3^1 | b_{2}^{2} | b_2^1 | b_1^2 | b_1^1 | b_0^2 | b_0^1 | (D, R_s) | .) = | (2,1) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| b_7^2 | b_7^1 | b_6^2 | b_6^1 | b_5^2 | b_5^1 | b_4^2 | b_4^1 | b_3^2 | b_3^1 | b_2^2 | b_2^1 | b_1^2 | b_1^1 | b_0^2 | b_0^1 | b_7^2 | b_7^1 | b_{6}^{2} | b_6^1 | b_5^2 | b_5^1 | b_{4}^{2} | b_4^1 | b_3^2 | b_3^1 | b_{2}^{2} | b_2^1 | b_1^2 | b_1^1 | b_0^2 | b_0^1 | $ (D,R_s) $ | = | (2, 2) |
| | | . 1 | . 1 | . 1 | . 1 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | l / p = p | ` | (a () |
| b_3^2 | b_3^1 | b_2^2 | b_2^1 | b_1^2 | b_1^1 | b_0^2 | b_0^1 | b_3^2 | b_3^1 | b_2^2 | b_2^1 | b_1^2 | b_1^1 | b_0^2 | b_0^1 | b_3^2 | b_3^1 | b_2^2 | b_2^1 | b_1^2 | b_1^1 | b_0^2 | b_0^1 | b_3^2 | b_3^1 | b_2^2 | b_2^1 | b_1^2 | b_1^1 | b_0^2 | b_0^1 | (D, R_s) | :) = | (2, 4) |
| b_7^4 | b_7^3 | b_7^2 | b_7^1 | b_e^4 | b_e^3 | b_e^2 | b_6^1 | b_5^4 | b_5^3 | b_5^2 | $b_{\scriptscriptstyle E}^1$ | b_4^4 | b_4^3 | b_4^2 | b_4^1 | b_2^4 | b_2^3 | b_2^2 | b_2^1 | b_2^4 | b_{2}^{3} | b_{2}^{2} | b_2^1 | b_1^4 | b_1^3 | b_1^2 | b_1^1 | b_0^4 | b_0^3 | b_0^2 | b_0^1 | D, R_s | .) = | (4, 1) |
| ' | | | ' | <u> </u> | <u> </u> | o j | U | U | U | U | U | 4 | 4 | 4 | 4 | | | | J | 2 | 2 | - | - | - | | 1 | | | | | | 1 () 2 | | ()) |
| b_3^4 | b_3^3 | b_3^2 | b_3^1 | b_2^4 | b_2^3 | b_2^2 | b_2^1 | b_1^4 | b_1^3 | b_1^2 | b_1^1 | b_0^4 | b_0^3 | b_0^2 | b_0^1 | b_3^4 | b_{3}^{3} | b_3^2 | b_3^1 | b_2^4 | b_{2}^{3} | b_{2}^{2} | b_2^1 | b_1^4 | b_1^3 | b_1^2 | b_1^1 | b_0^4 | b_0^3 | b_0^2 | b_0^1 | (D, R_s) | = | (4, 2) |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Y | | | | |
| b_1^4 | b_1^3 | b_1^2 | b_1^1 | b_0^4 | b_0^3 | b_0^2 | b_0^1 | b_1^4 | b_{1}^{3} | b_1^2 | b_1^1 | b_0^4 | b_0^3 | b_0^2 | b_0^1 | b_1^4 | b_1^3 | b_1^2 | b_1^1 | b_0^4 | b_0^3 | b_0^2 | b_0^1 | b_1^4 | b_1^3 | b_1^2 | b_1^1 | b_0^4 | b_0^3 | b_0^2 | b_0^1 | $ (D, R_s) $ | = | (4, 4) |