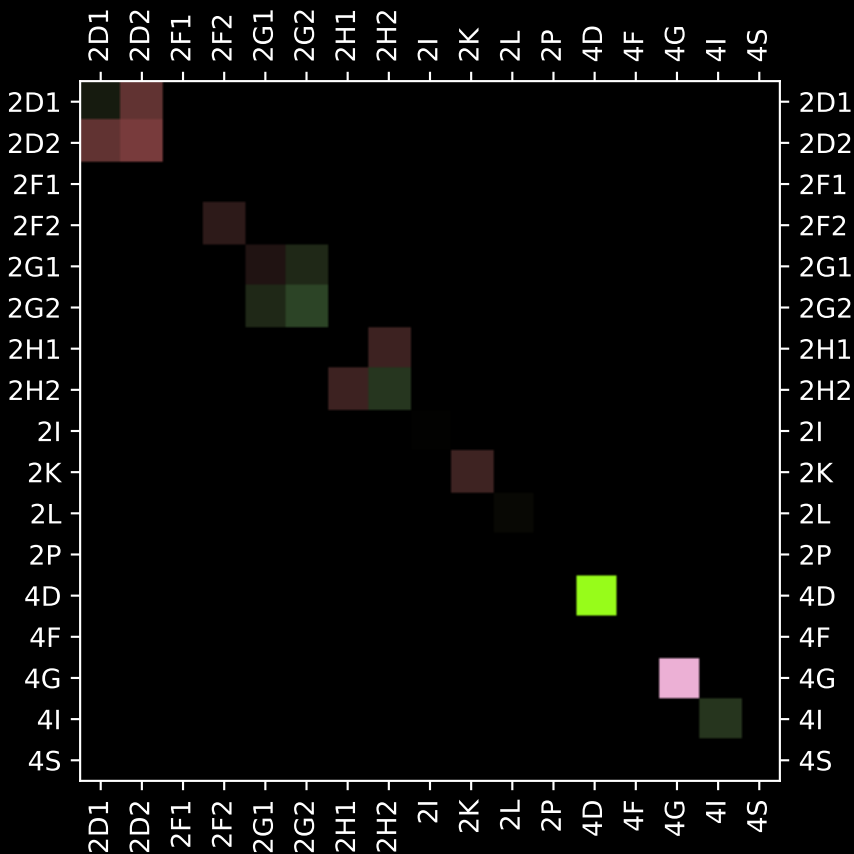






~t<sub>4</sub> in f<sup>3</sup>~

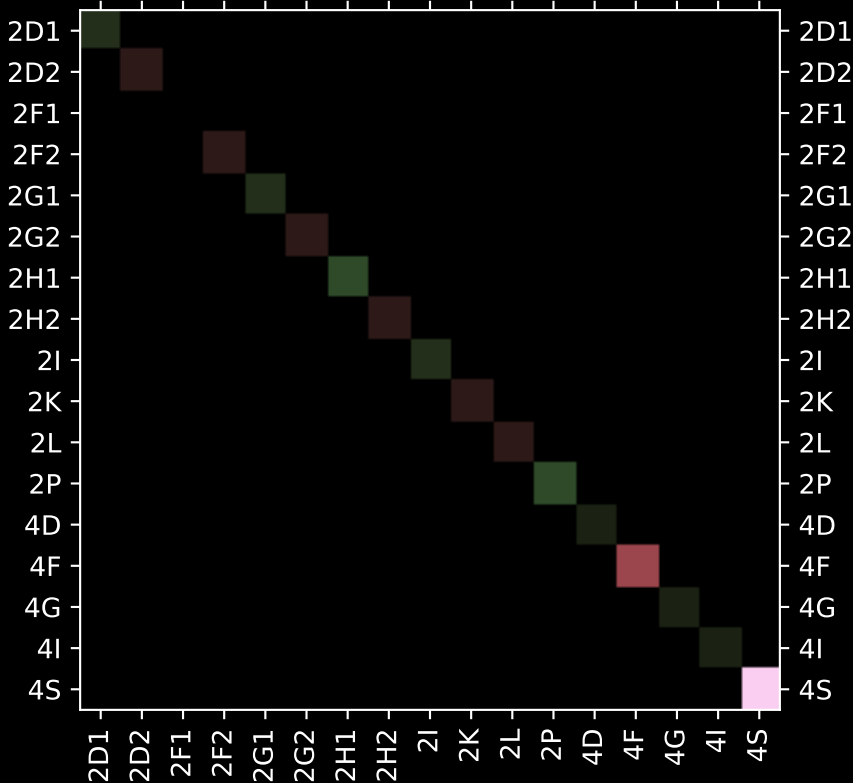








2D1 2D2 2F1 2F2 2G1 2G2 2H1 2H2 2I 2K 2L 2P 4D 4F 4G 4I 4S

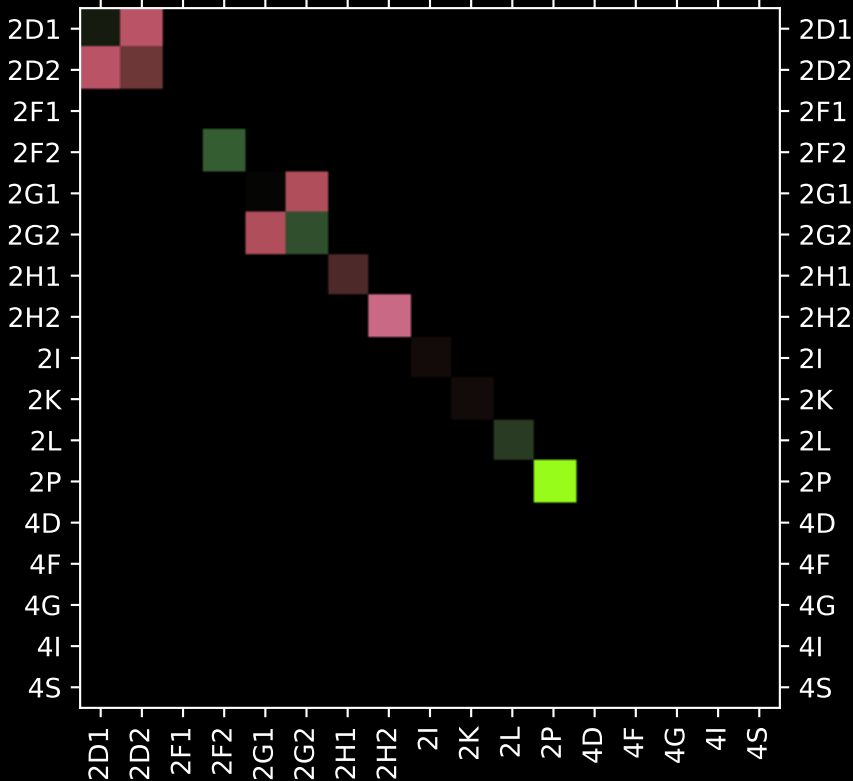










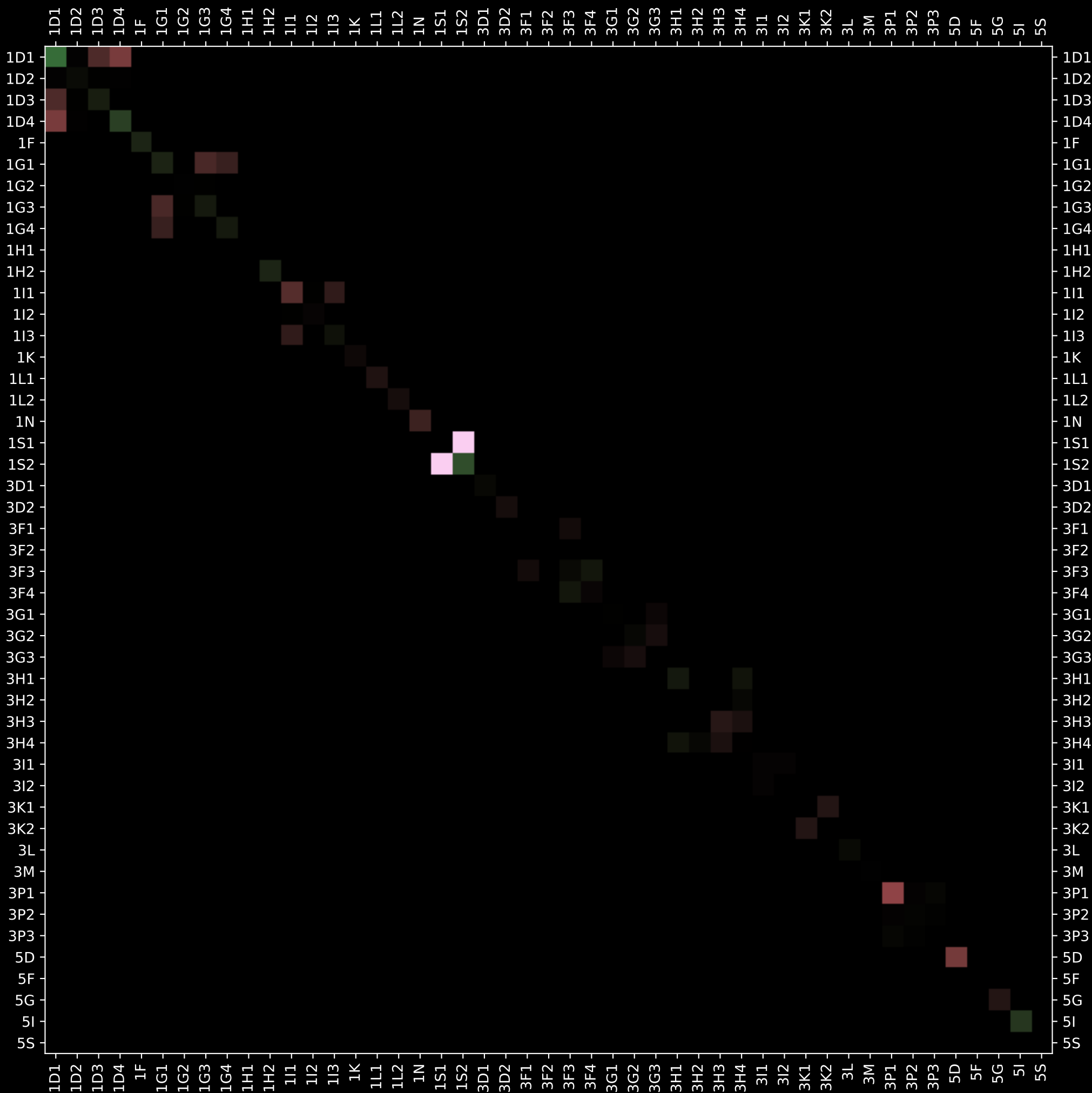








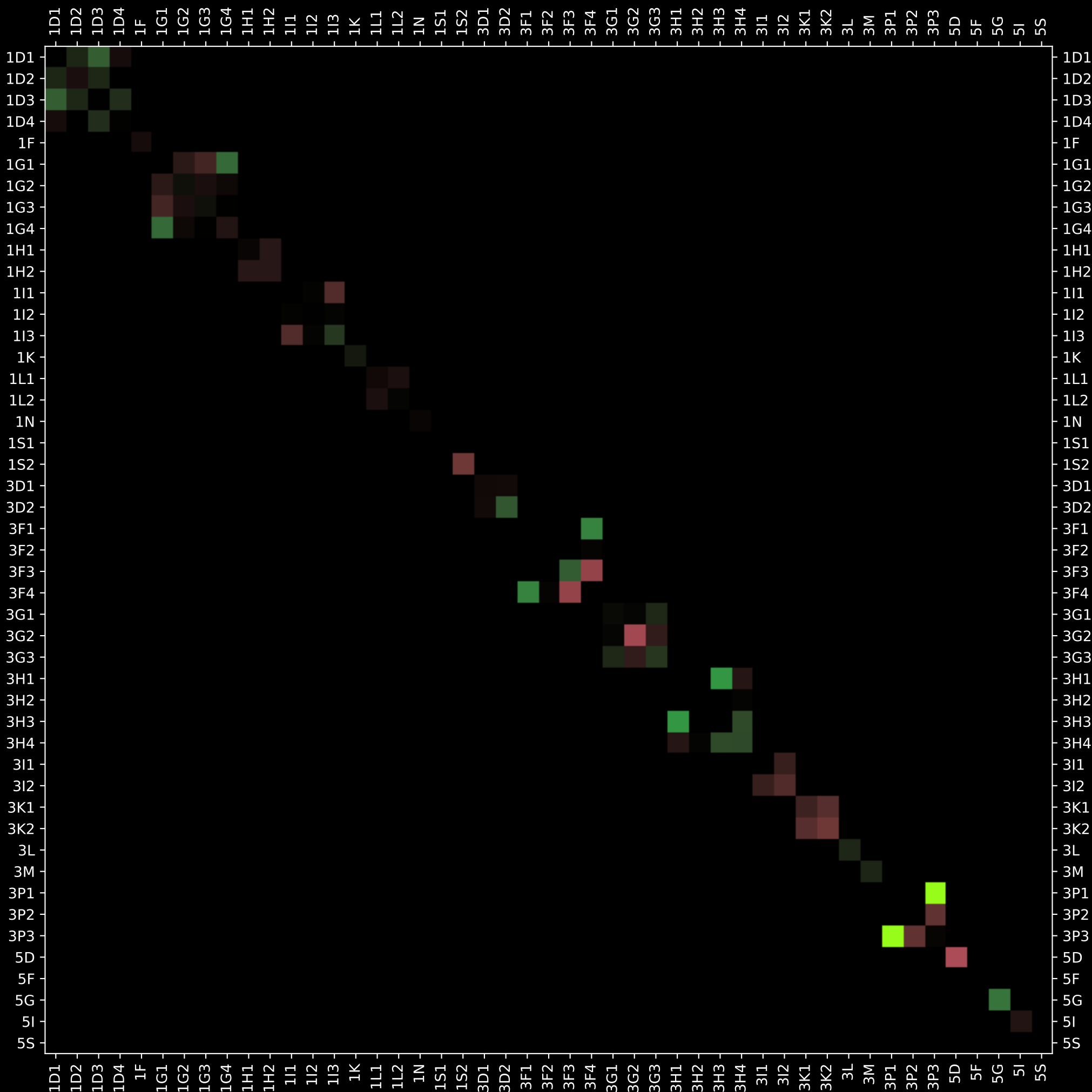
$\sim t_2 \text{ in } f^4 \sim$



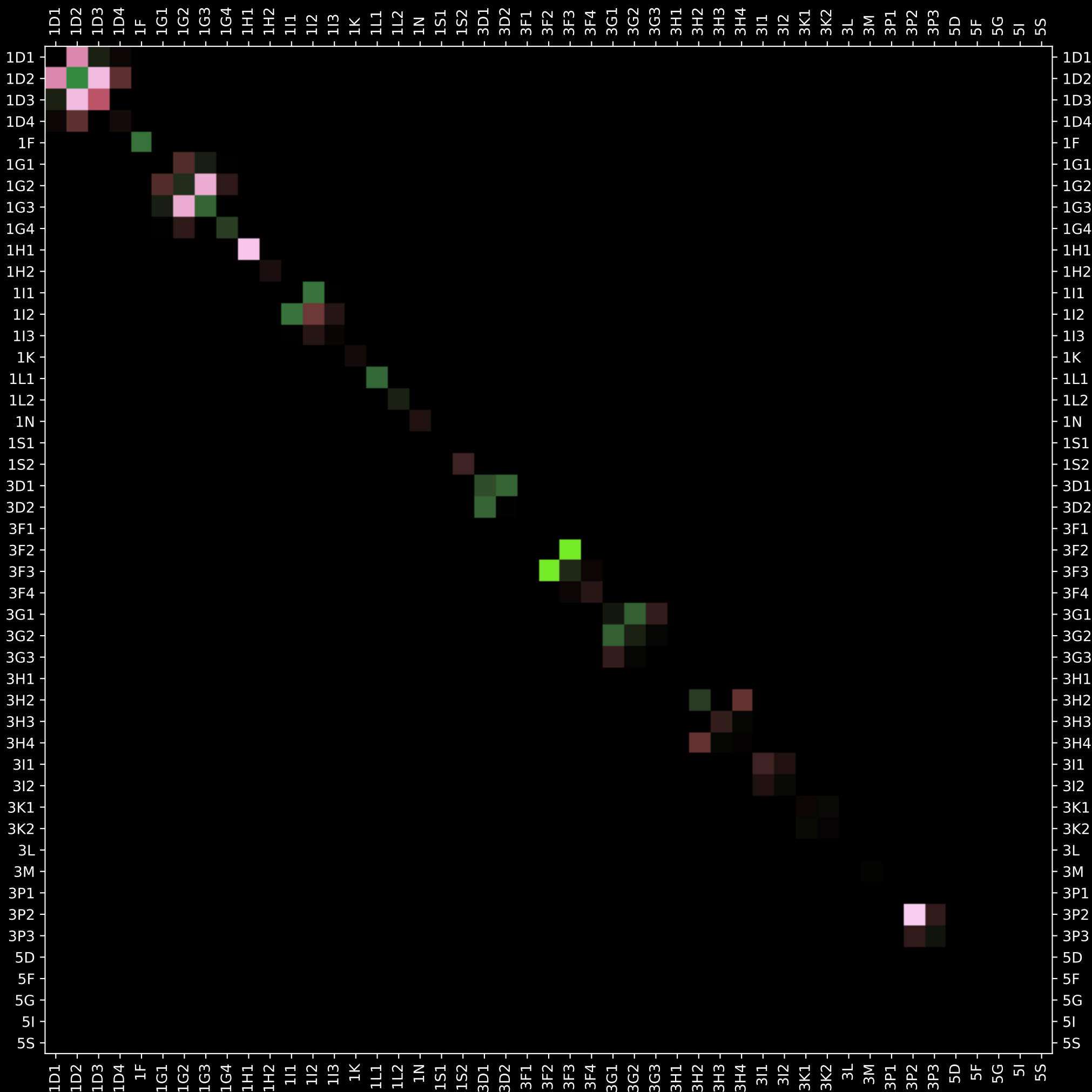




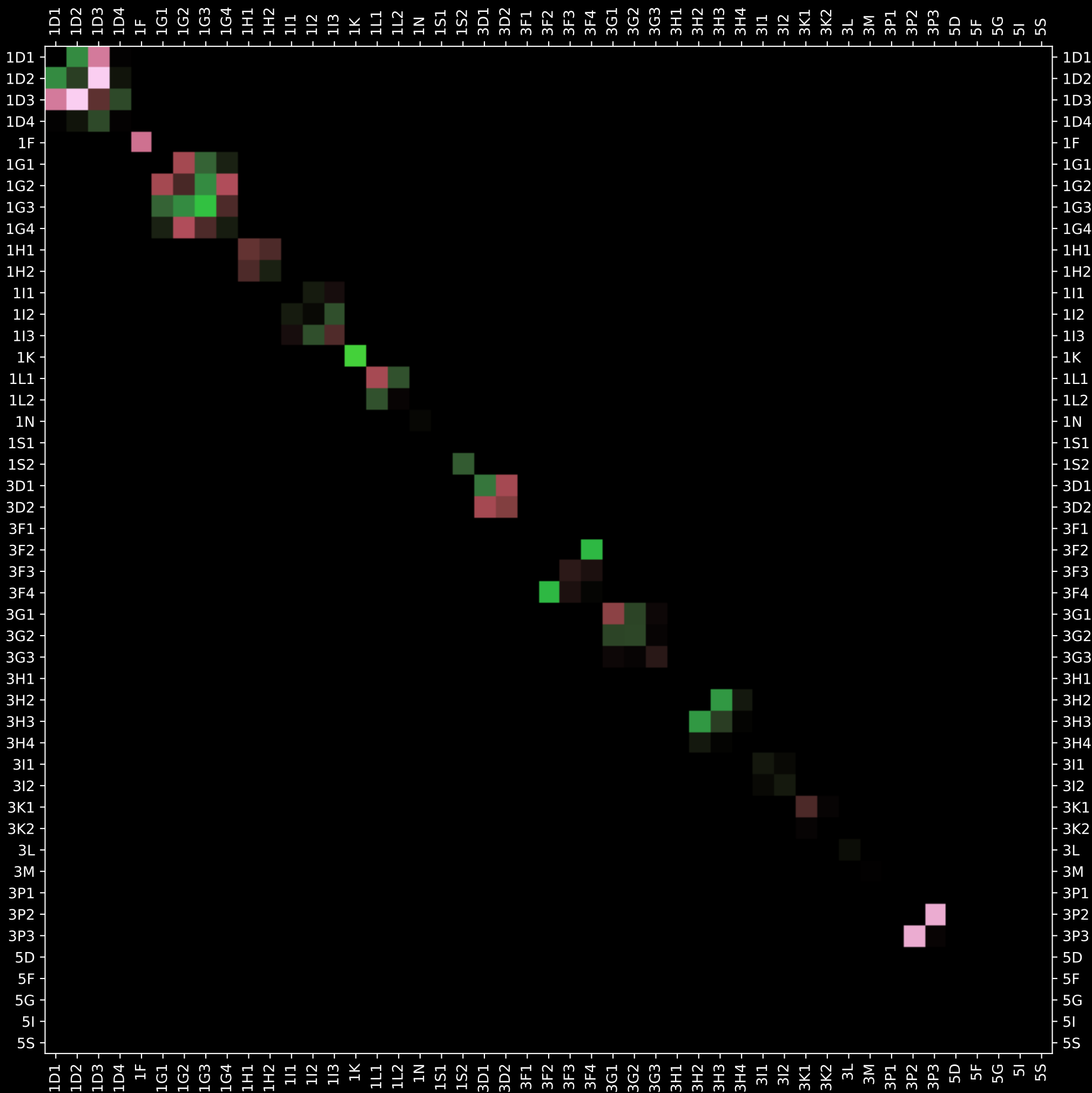
$\sim t_4 \text{ in } f^4 \sim$



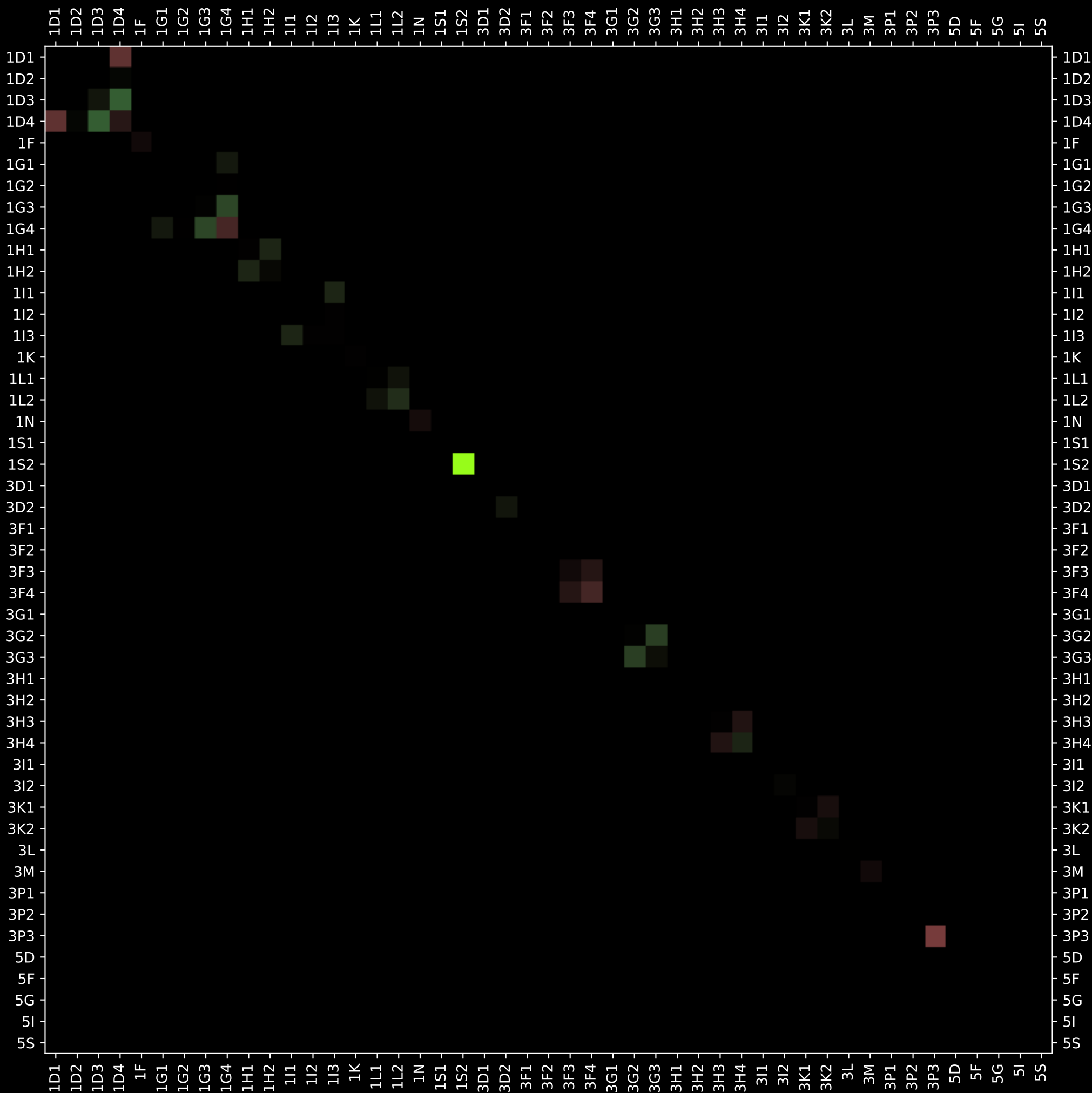
$\sim t_6 \text{ in } f^4 \sim$



$\sim t_7 \text{ in } f^4 \sim$

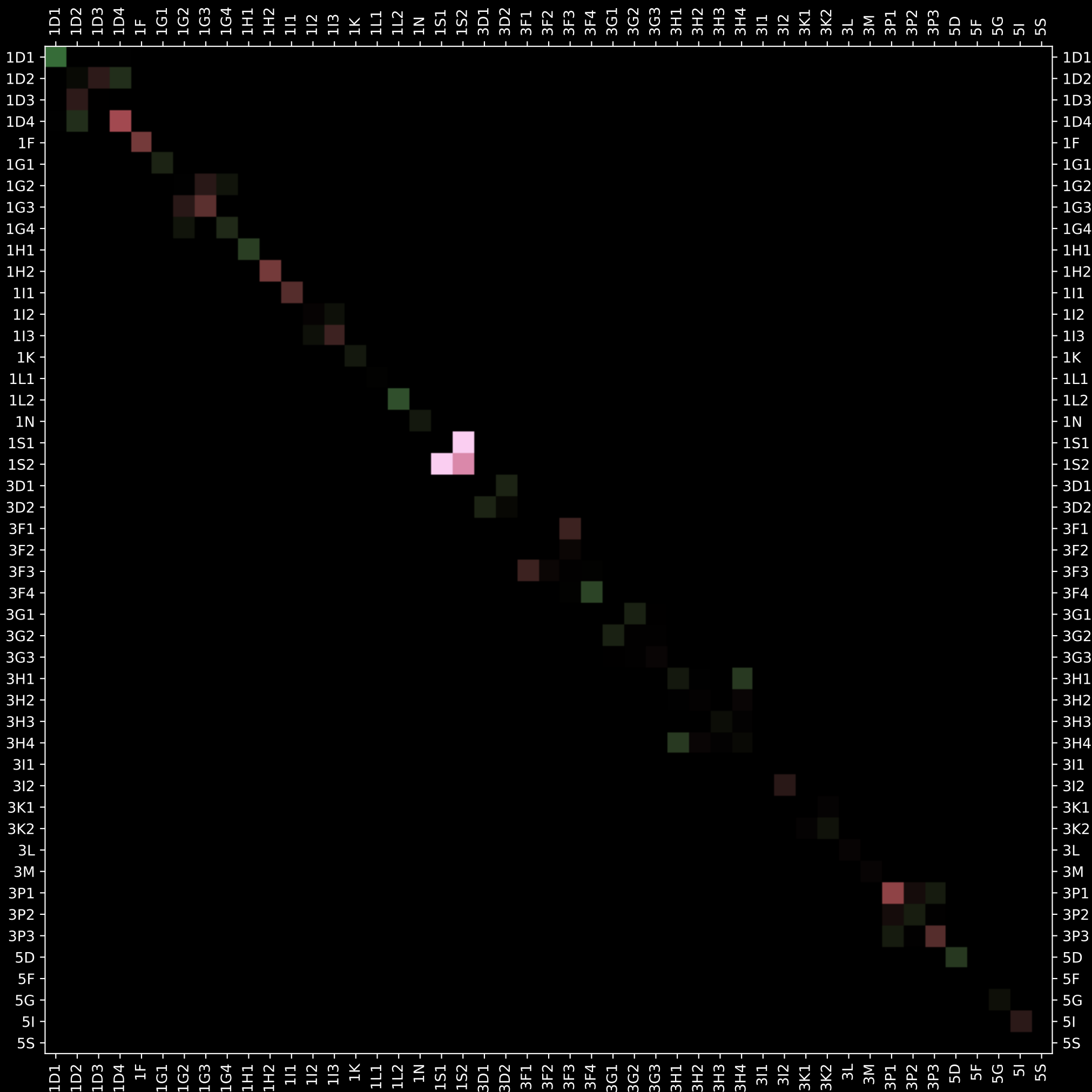


$\sim t_0 \text{ in } f^4 \sim$

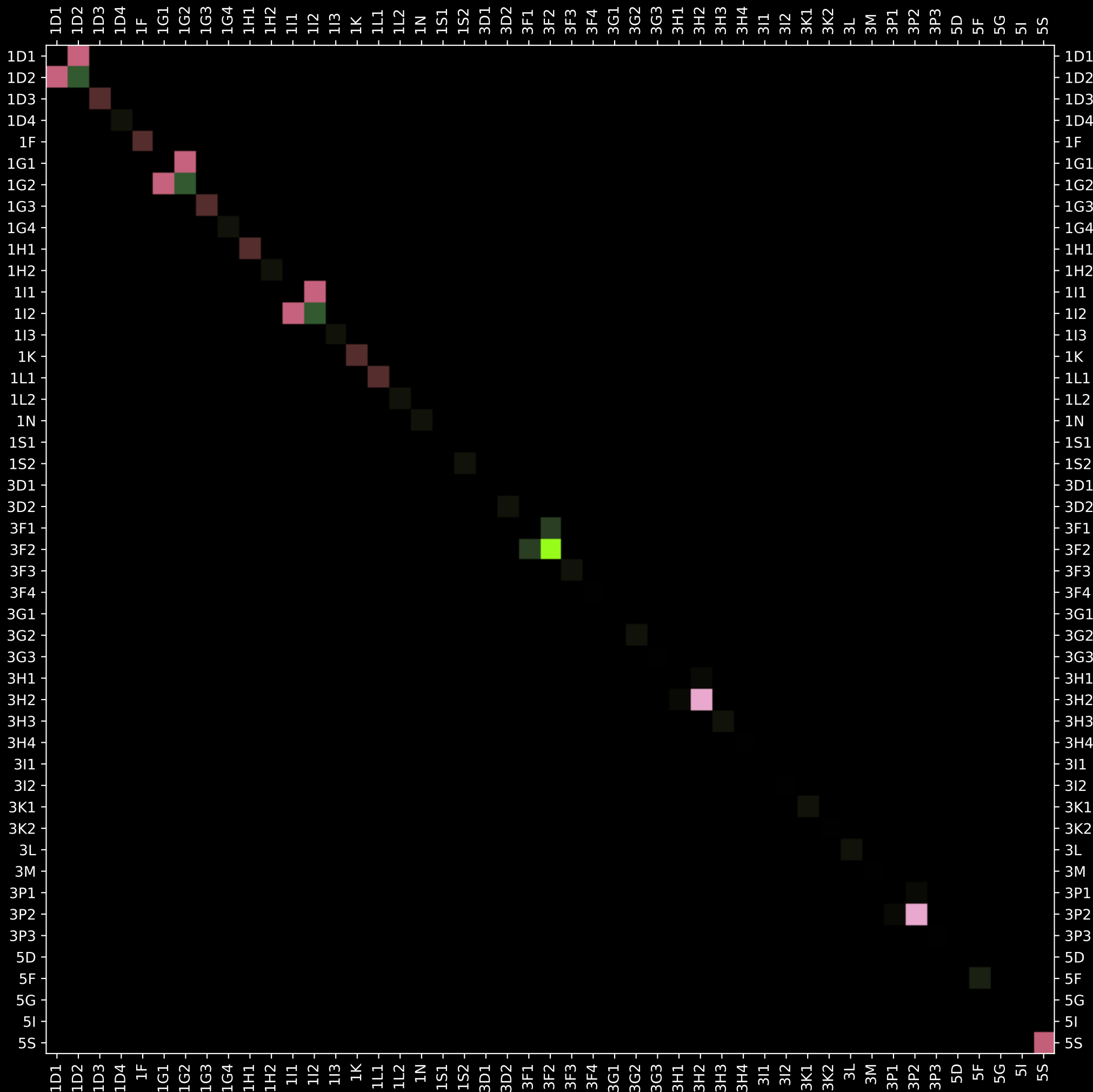




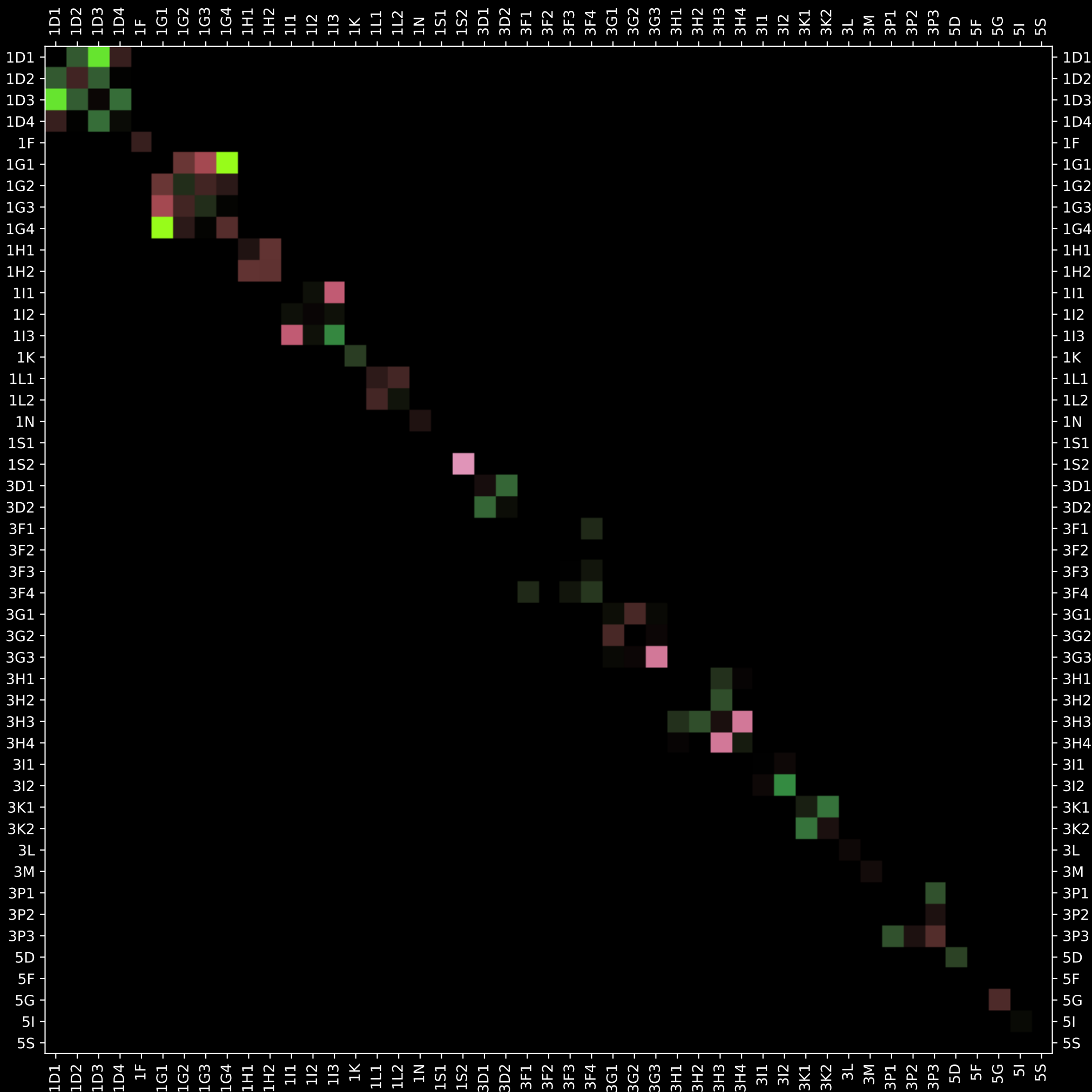
$\sim t_{12}$  in  $f^4$



$\sim t_{14}$  in  $f^4 \sim$

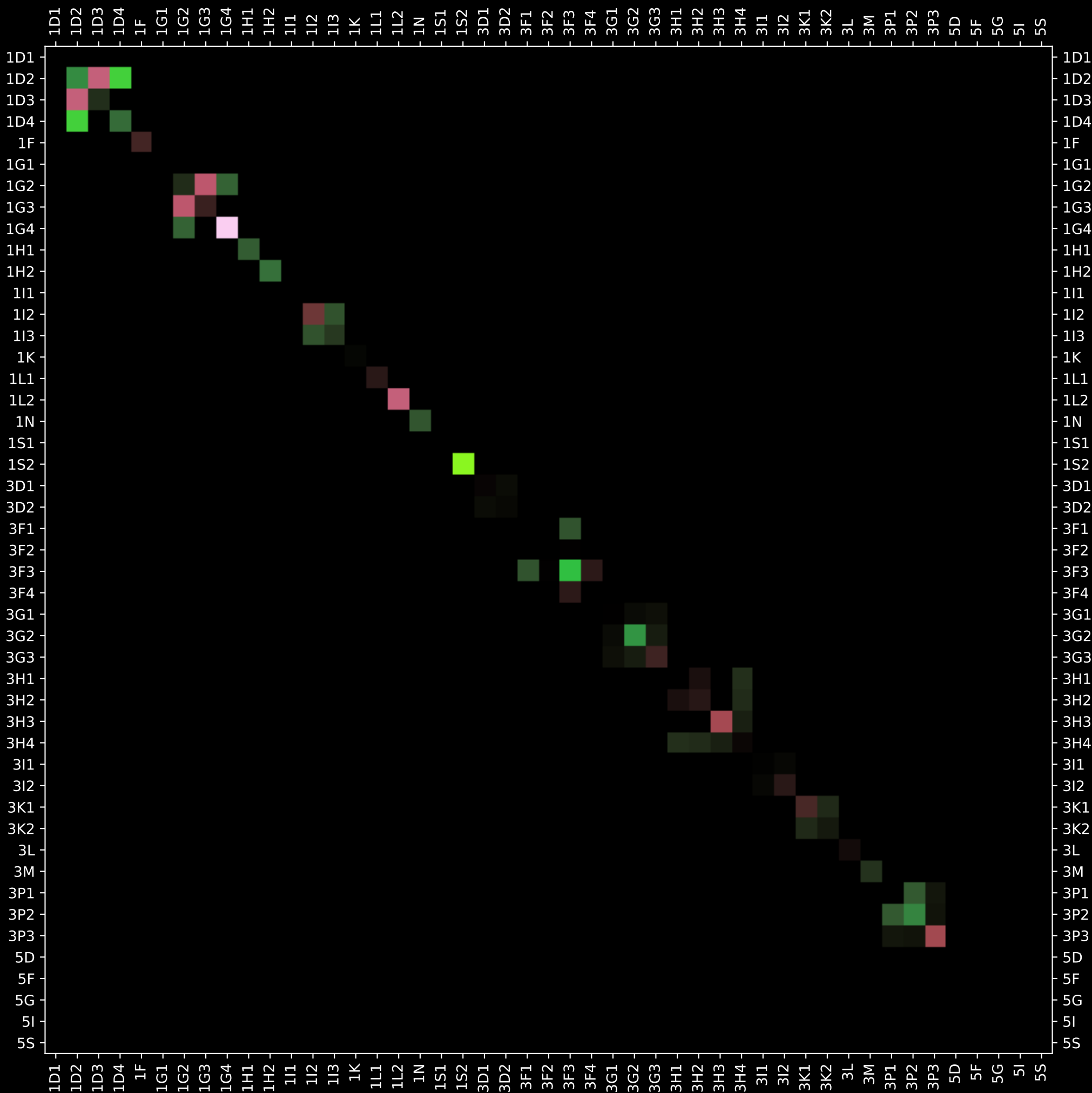


$\sim t_{15}$  in  $f^4$

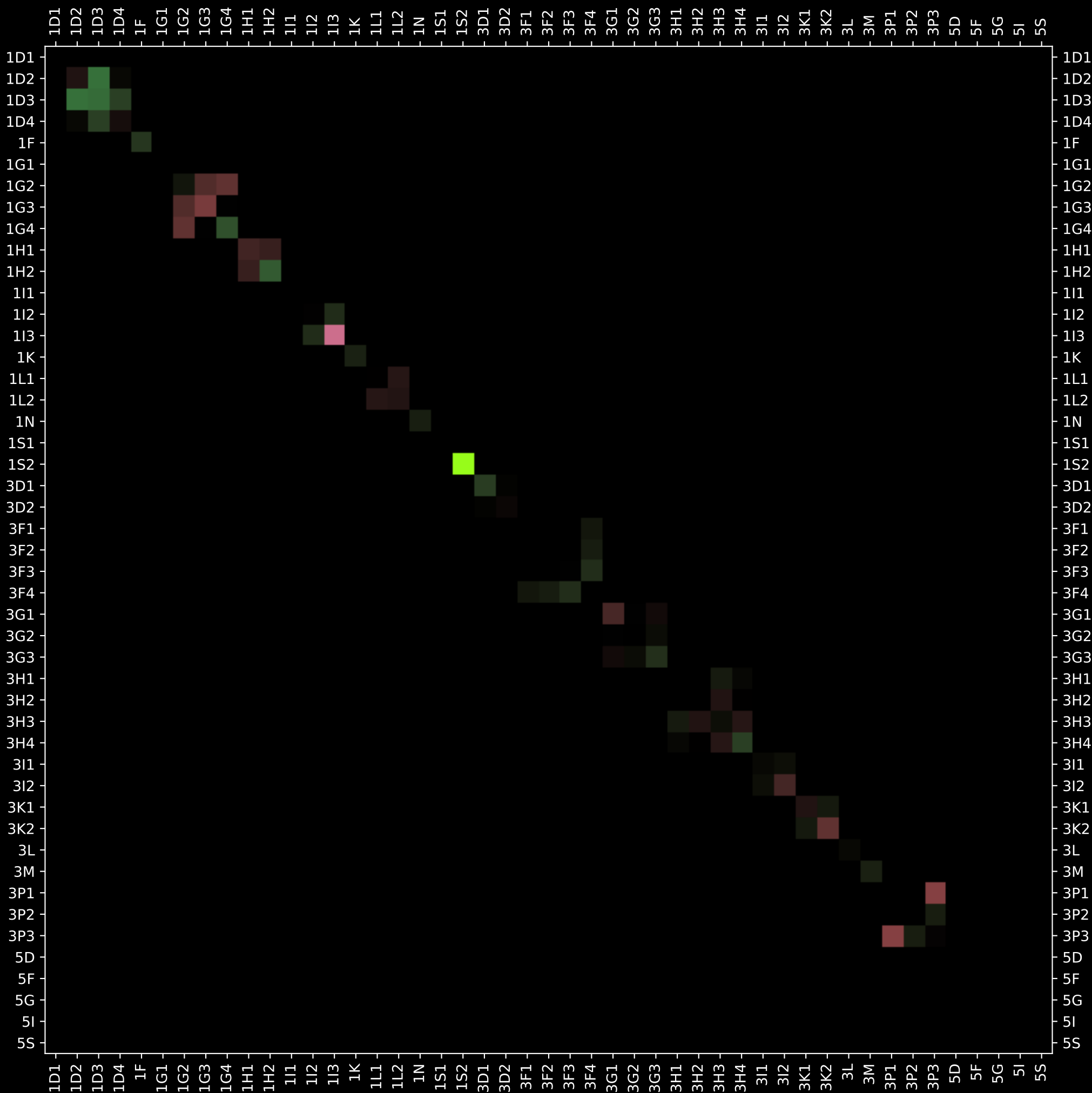




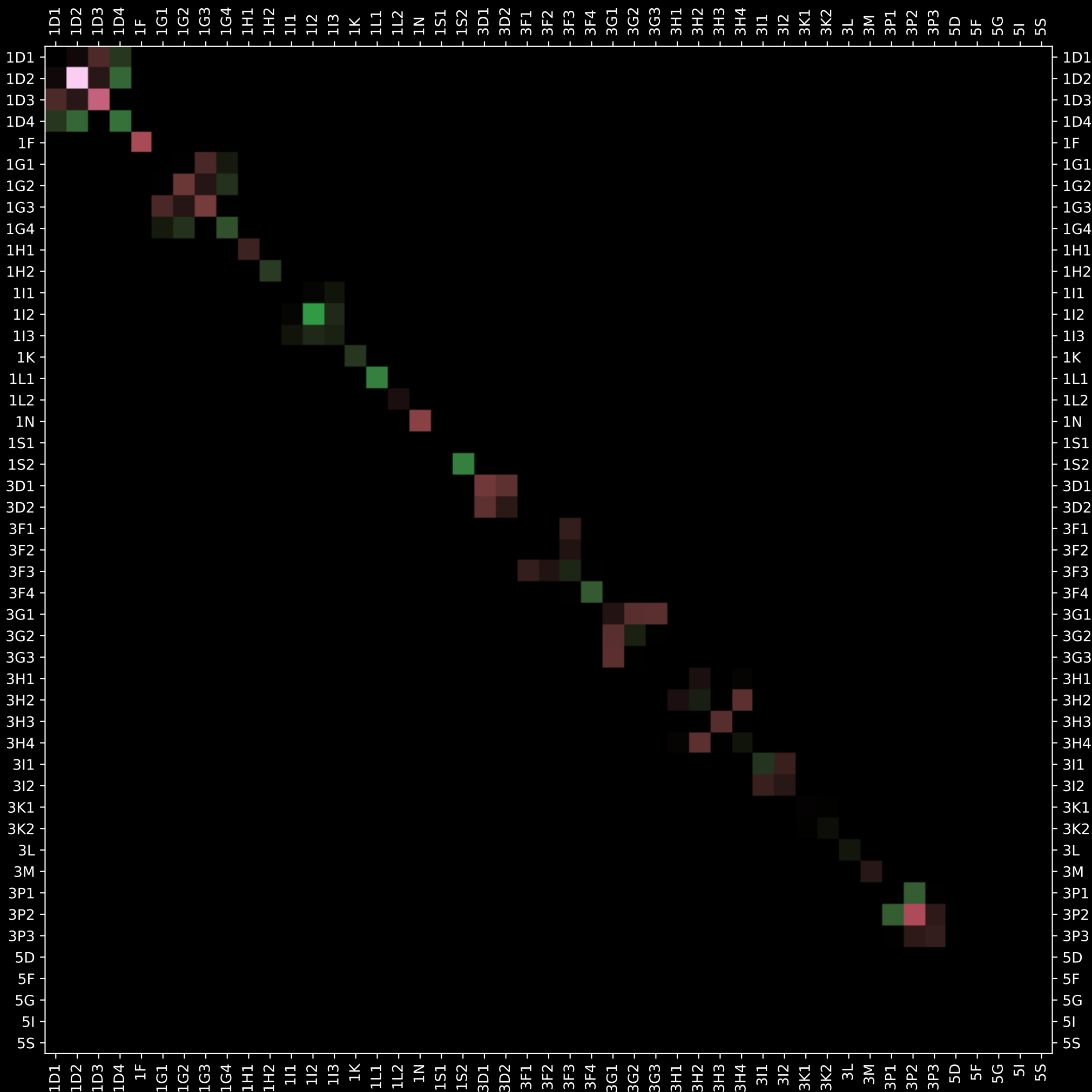
$\sim t_{16}$  in  $f^4$



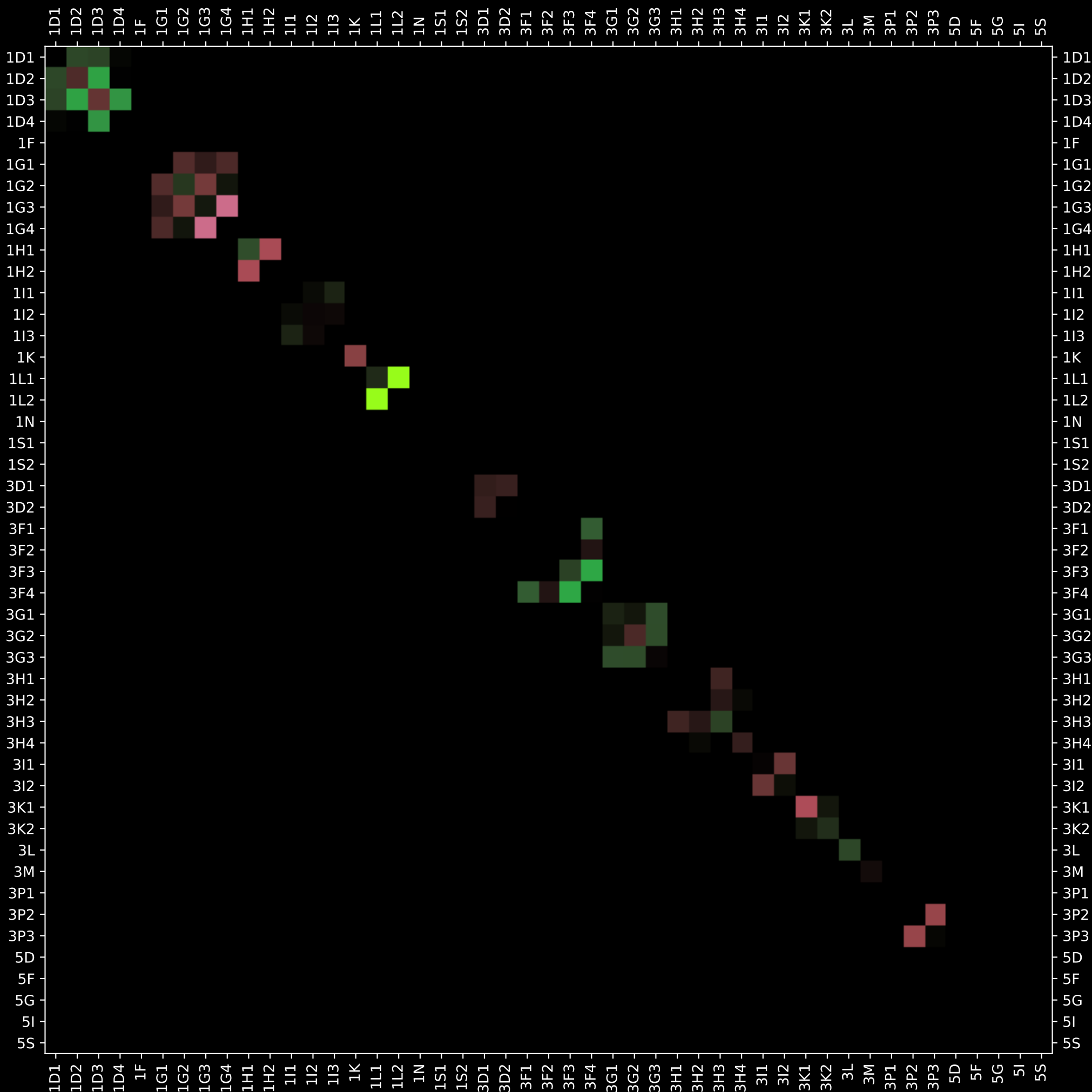
$\sim t_{17}$  in  $f^4$



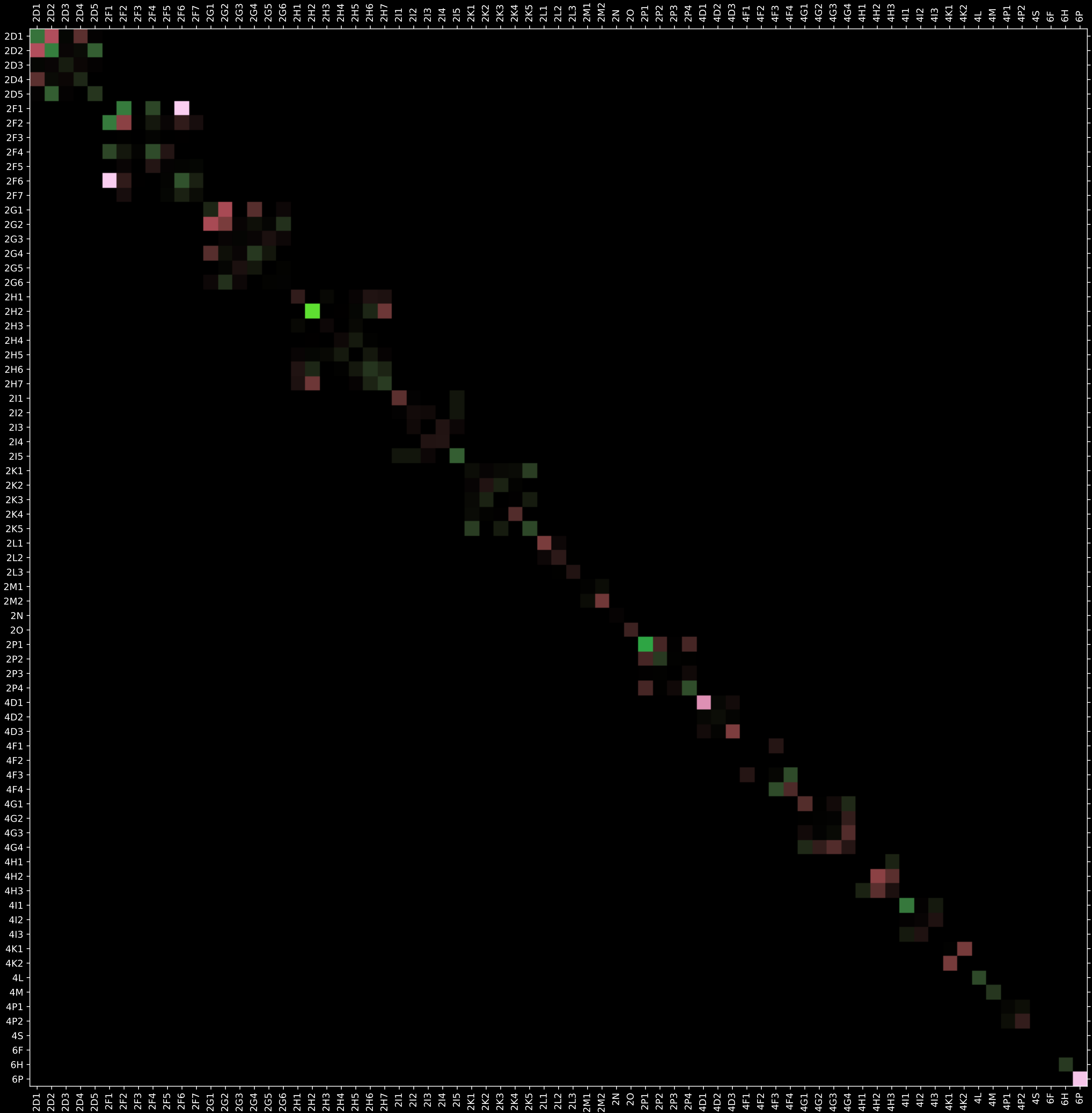
$\sim t_{18}$  in  $f^4$



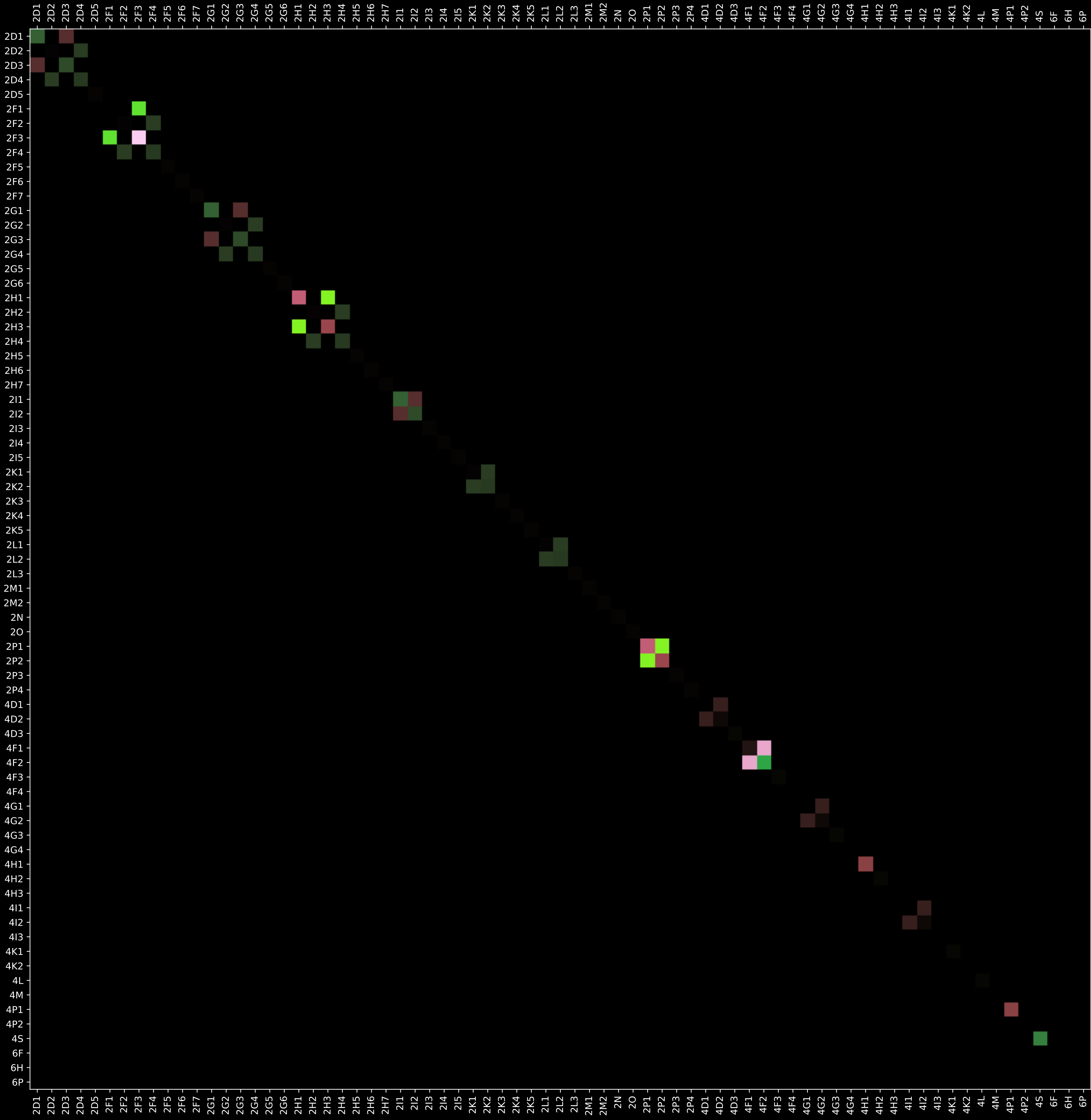
$\sim t_{19}$  in  $f^4$



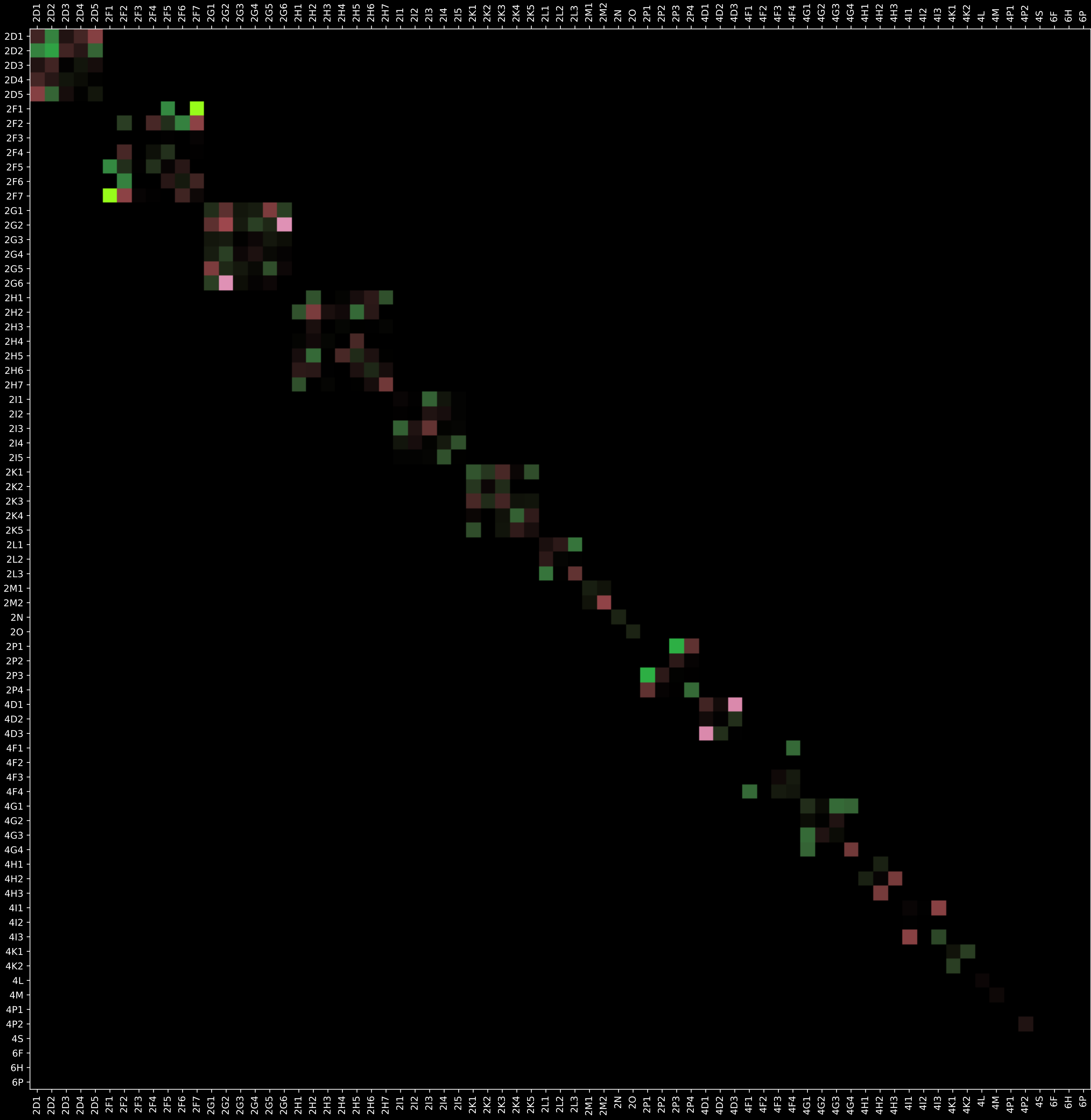
~t<sub>2</sub> in f<sup>5</sup>~



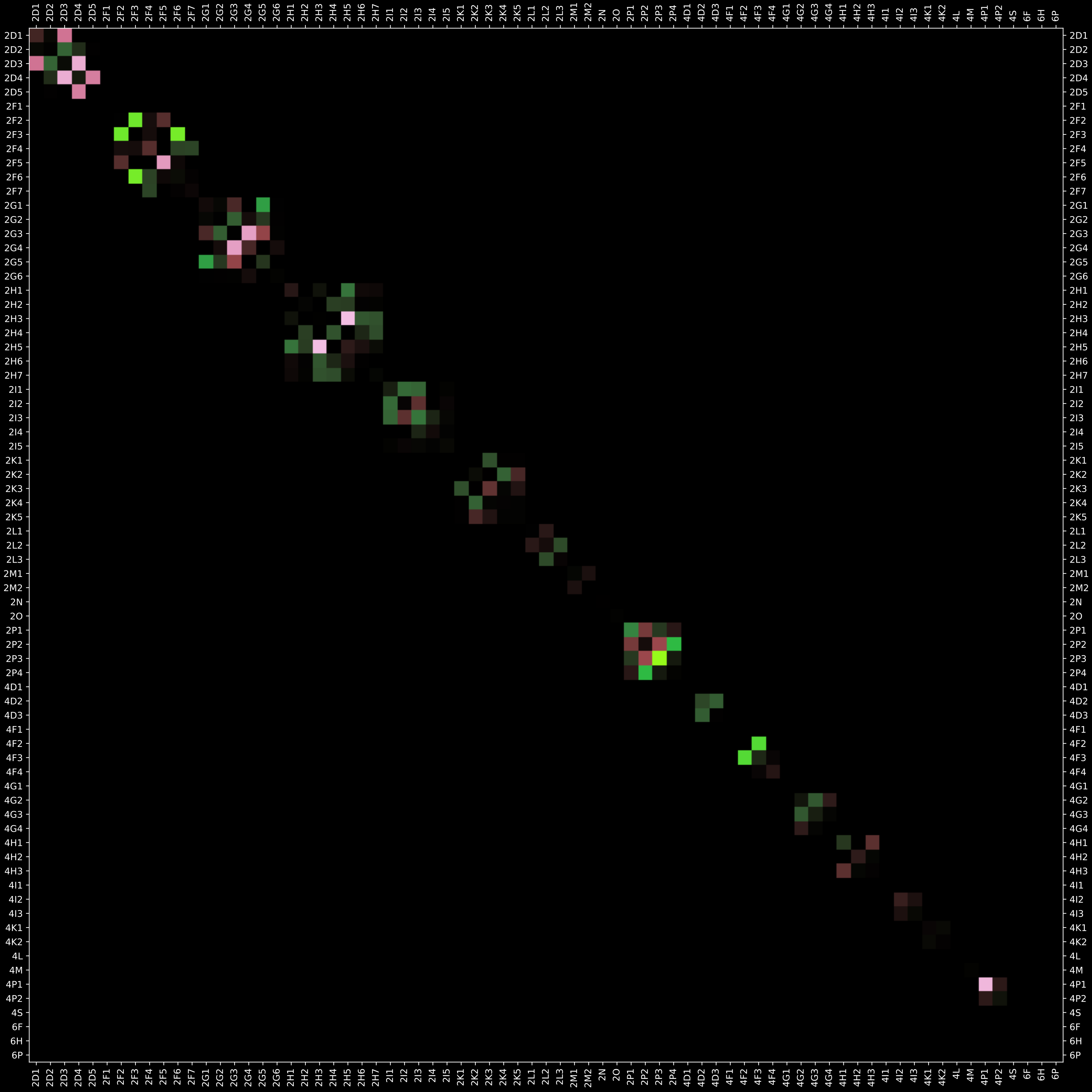
$\sim t_3$  in  $f^5 \sim$



~t<sub>4</sub> in f<sup>5</sup>~

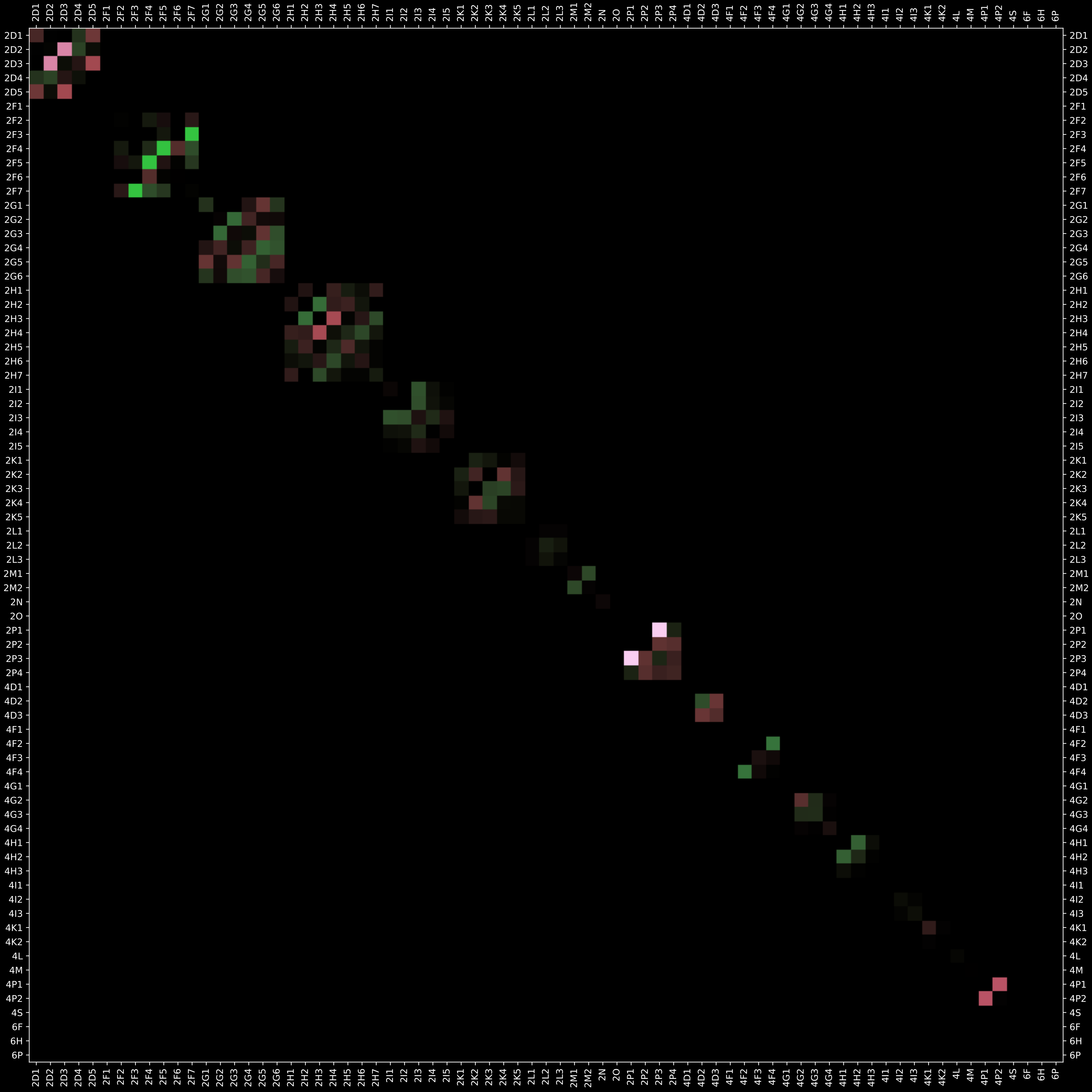


~t<sub>6</sub> in f<sup>5</sup>~

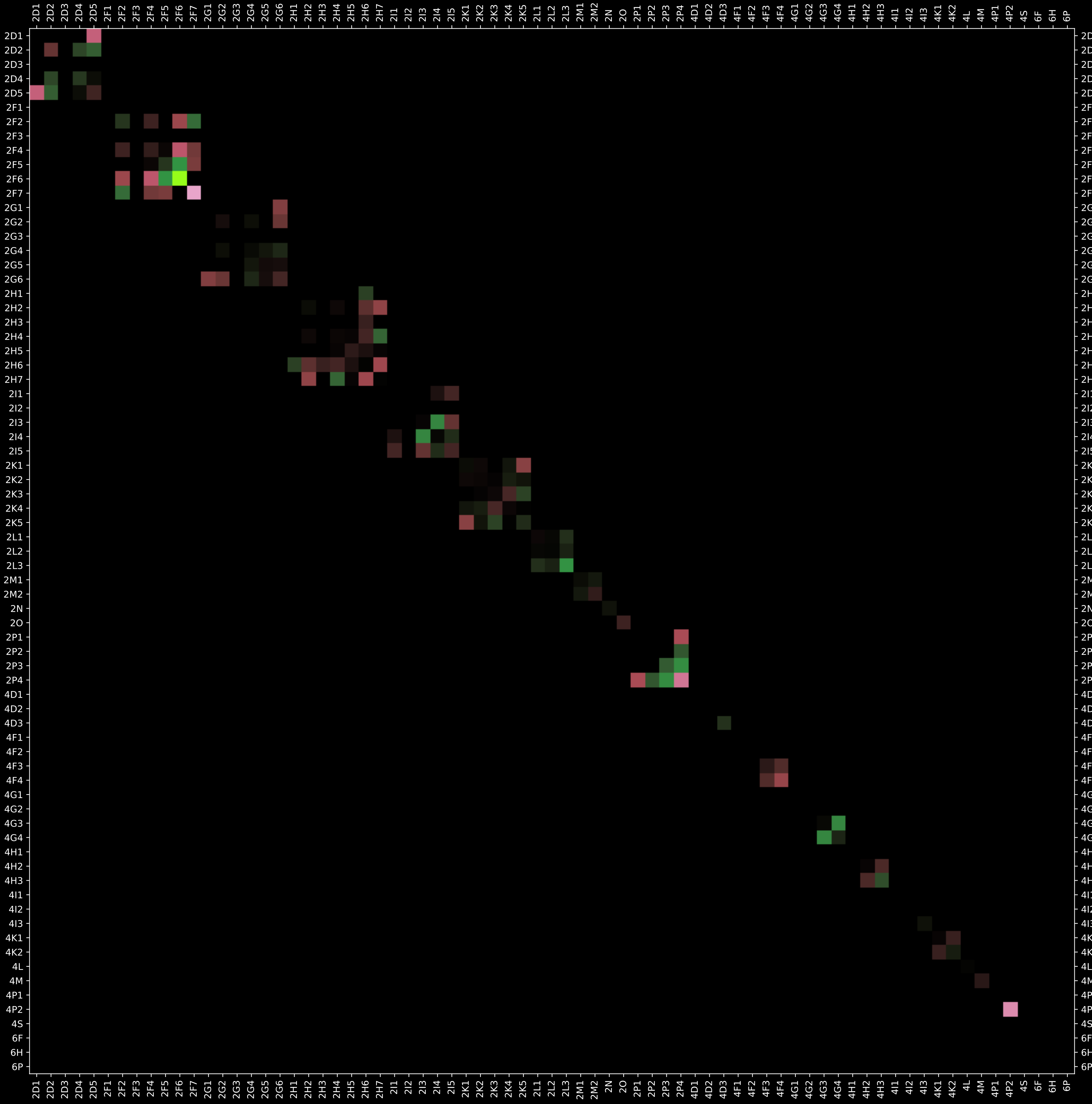




~t<sub>7</sub> in f<sup>5</sup>~

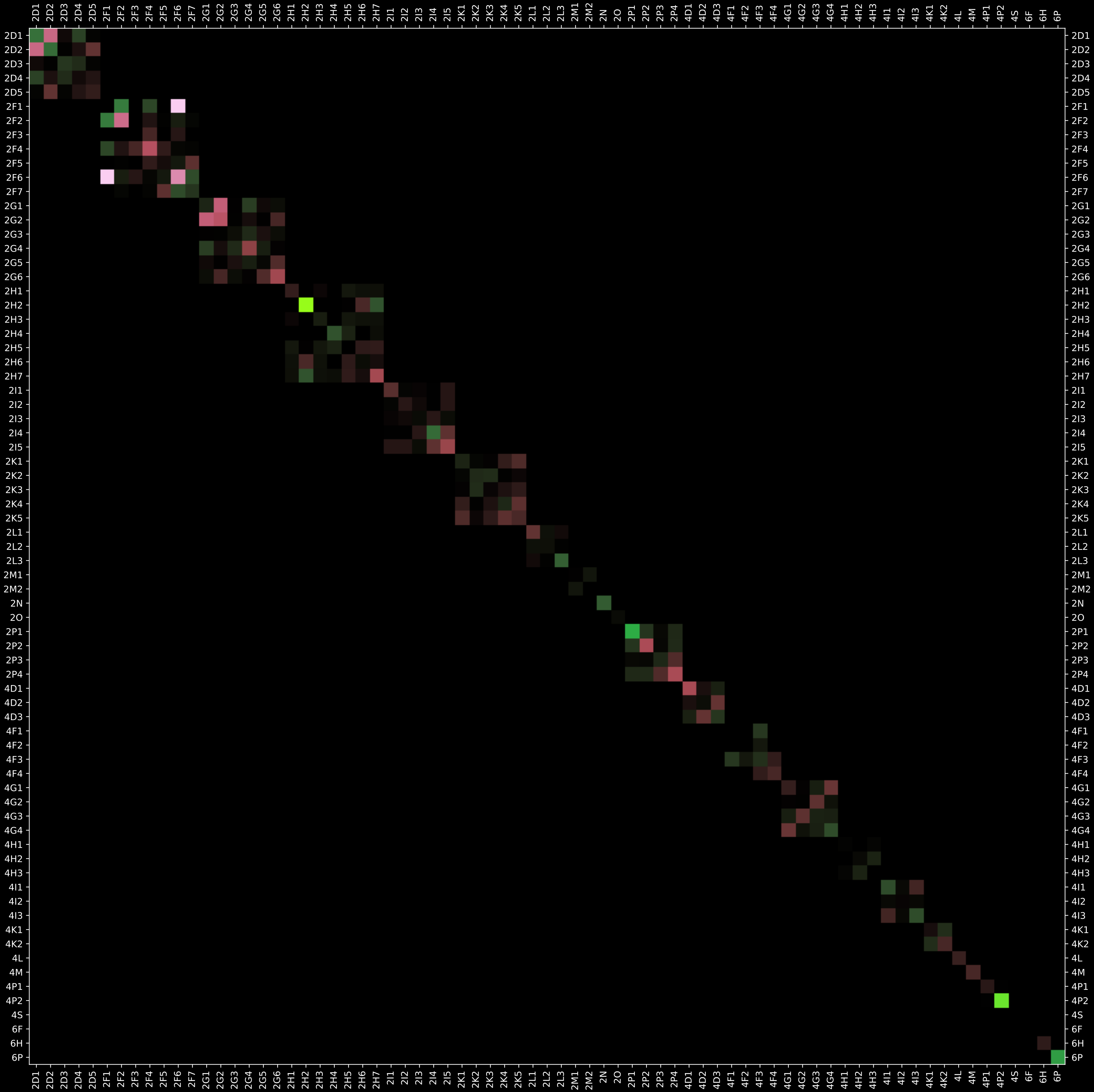


~t<sub>8</sub> in f<sup>5</sup>~

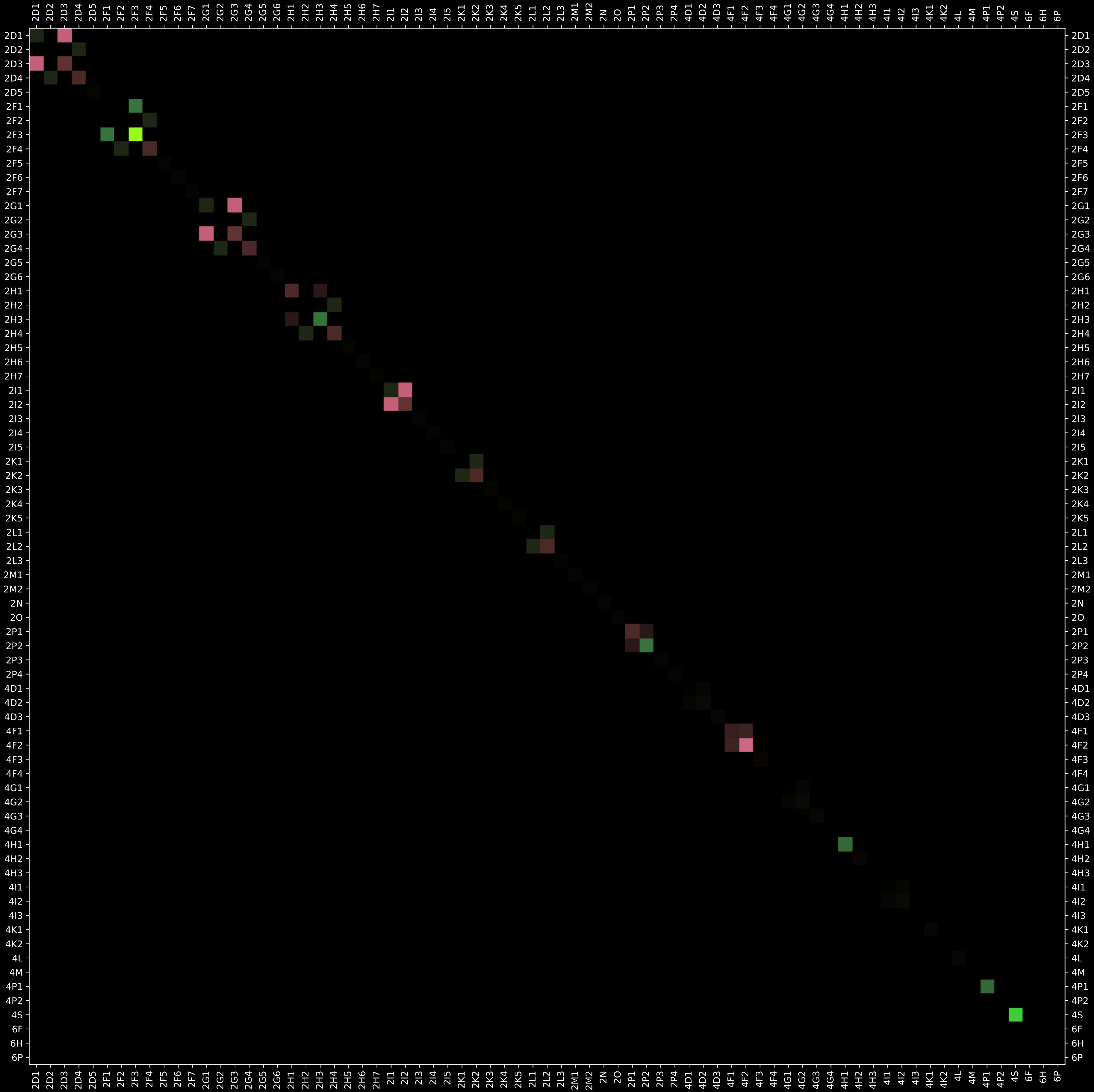


$\sim t_{11}$  in  $f^5 \sim$

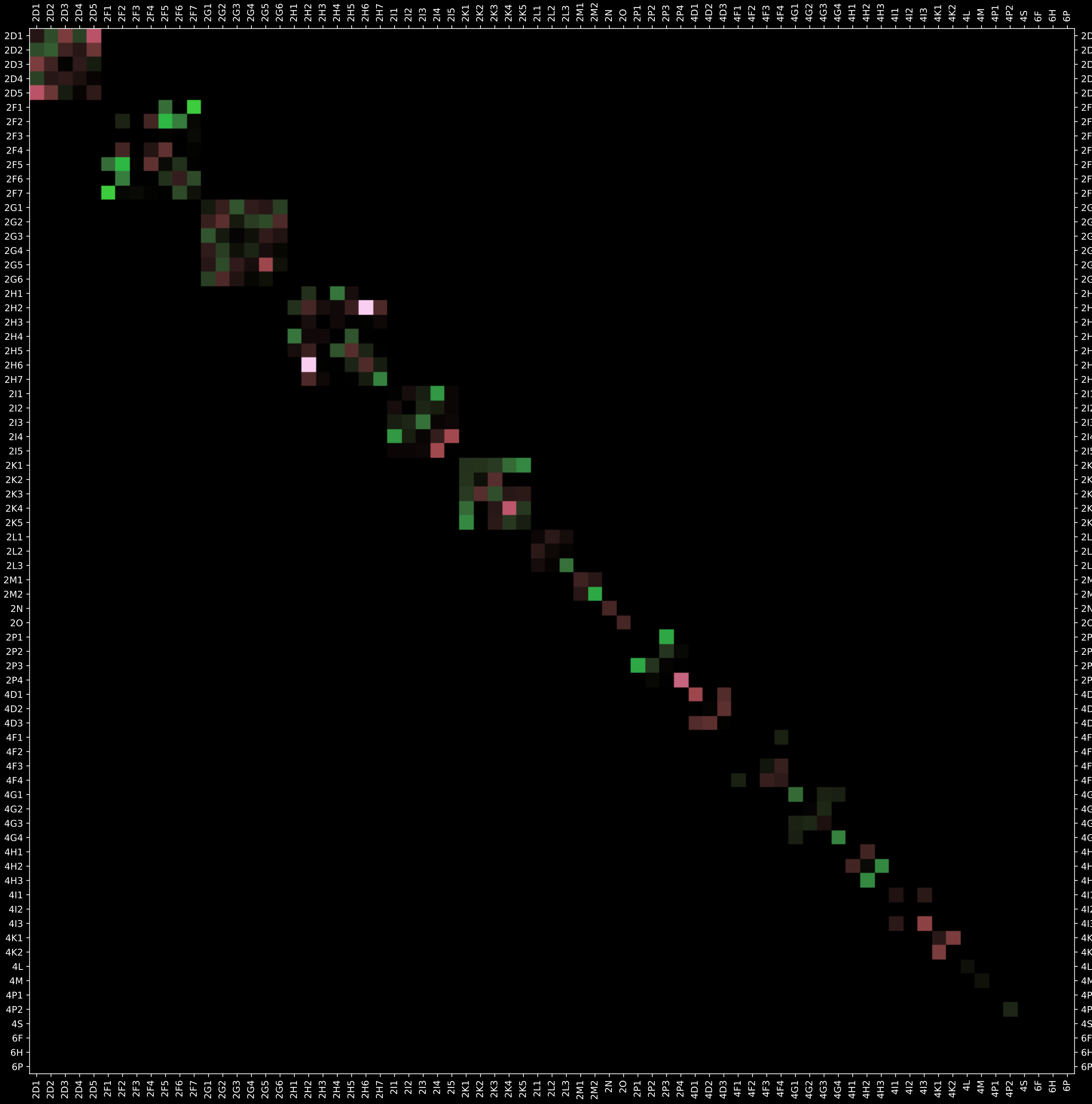
$\sim t_{12}$  in  $f^5 \sim$



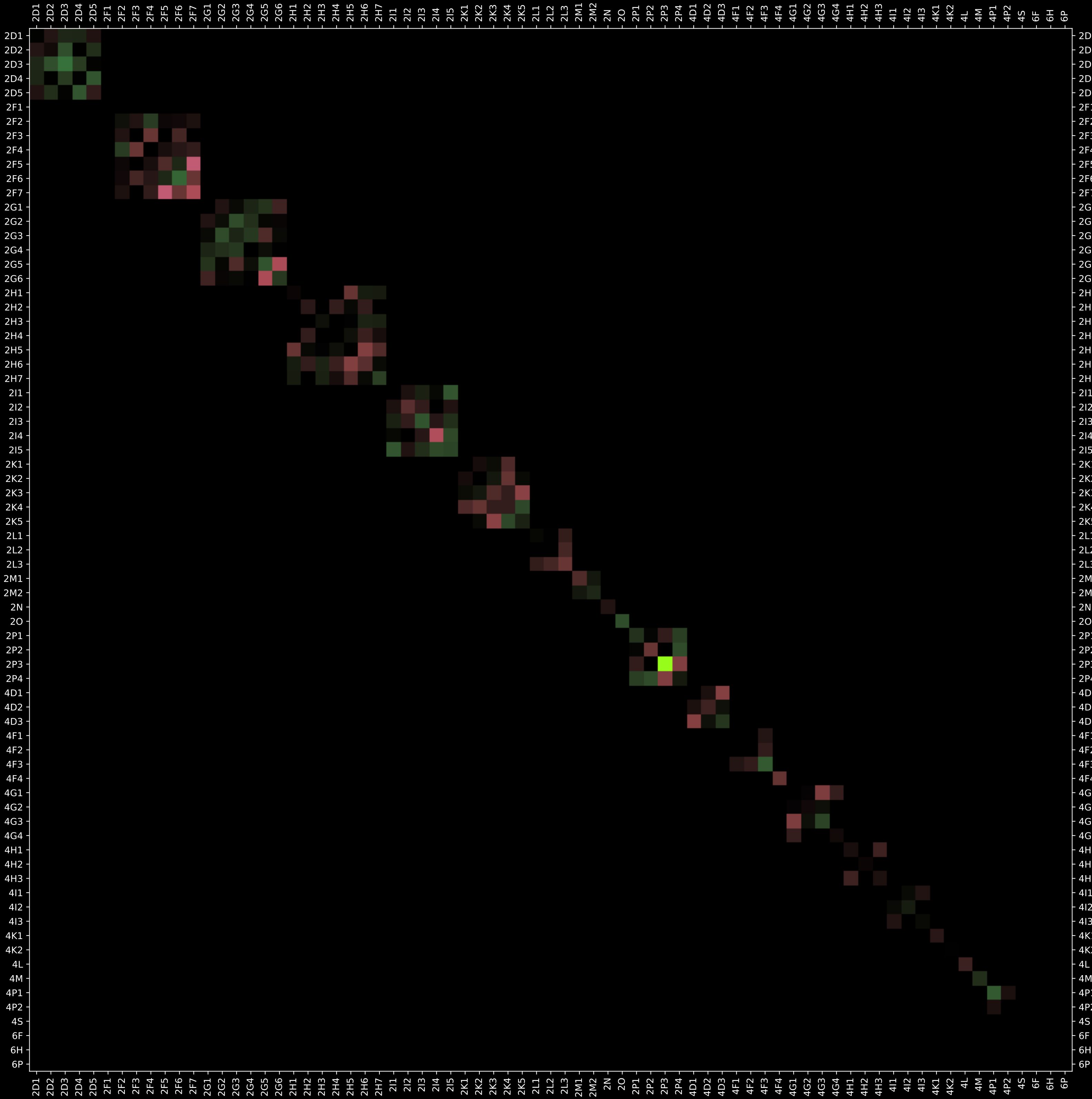
~t<sub>14</sub> in f<sup>5</sup>~



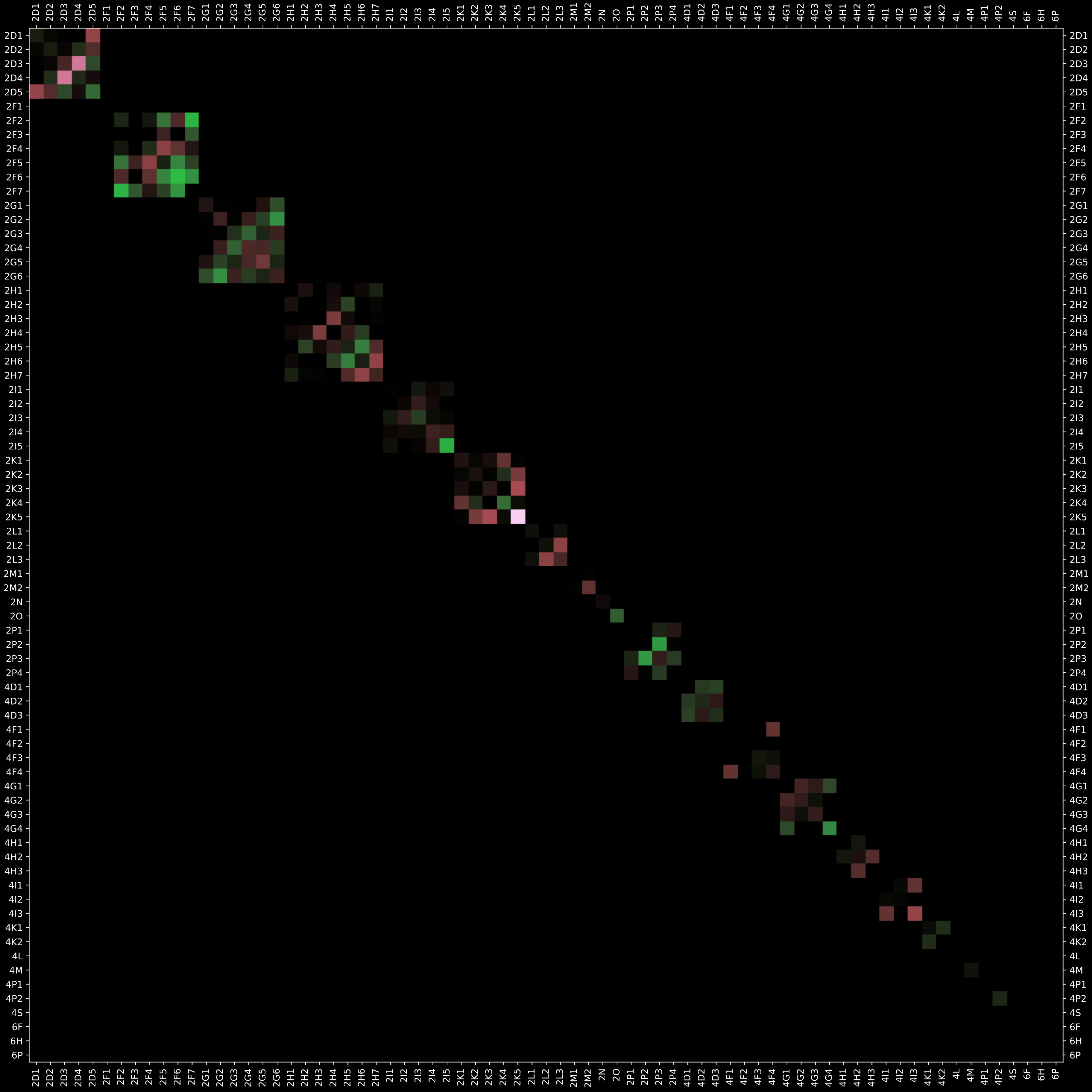
$\sim t_{15}$  in  $f^5 \sim$



~t<sub>16</sub> in f<sup>5</sup>~

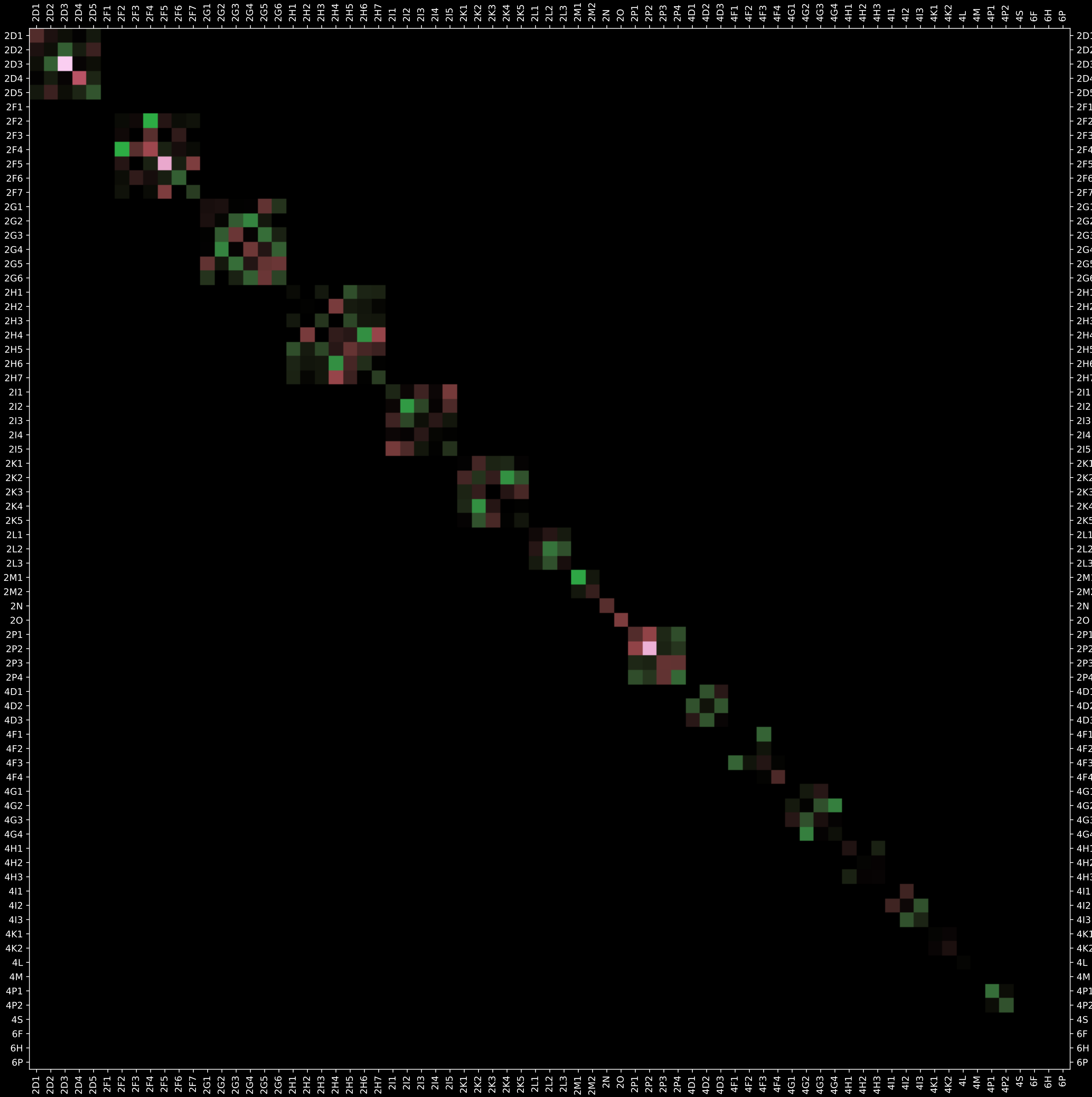


~t<sub>17</sub> in f<sup>5</sup>~

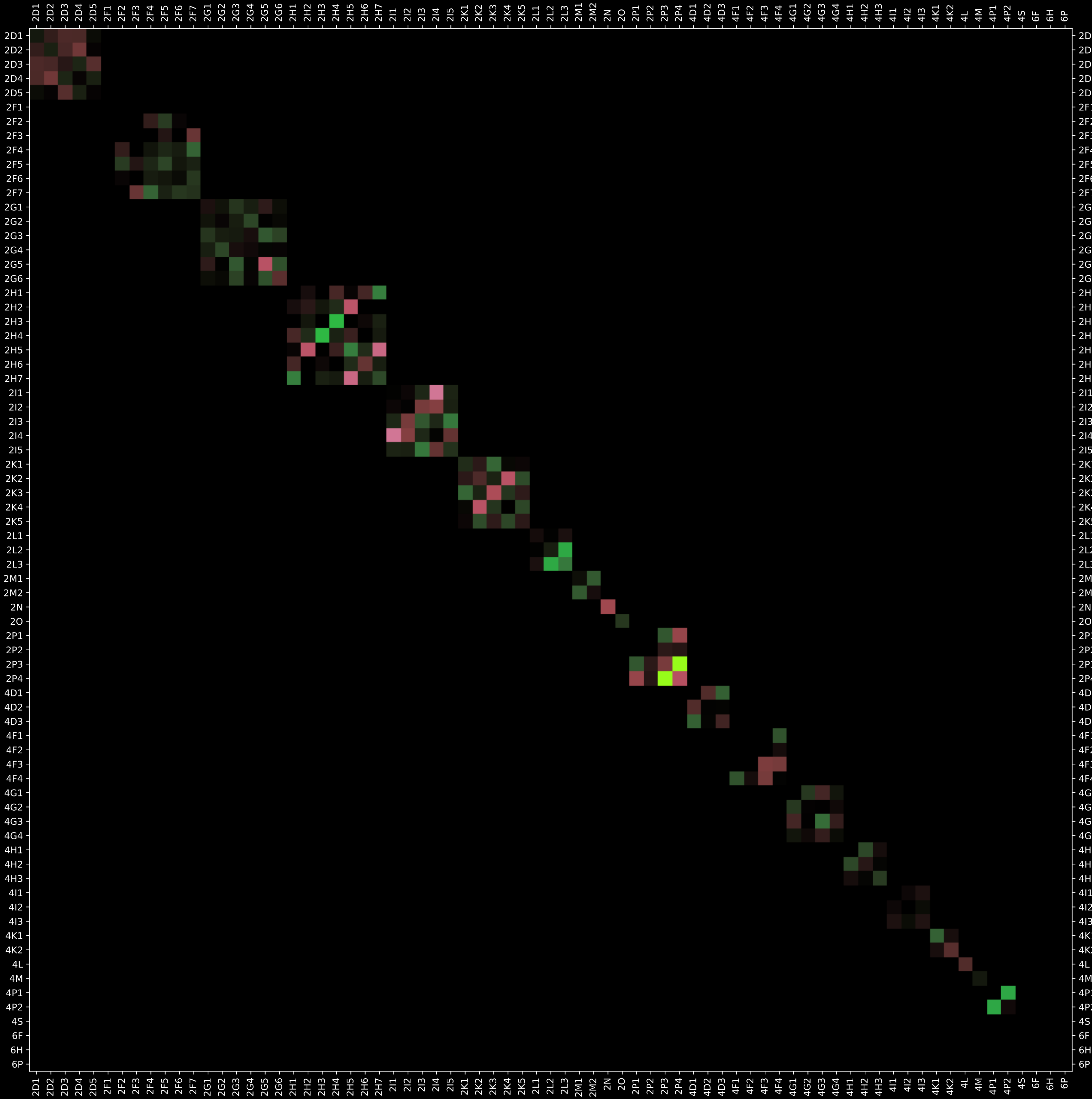




$\sim t_{18}$  in  $f^5$



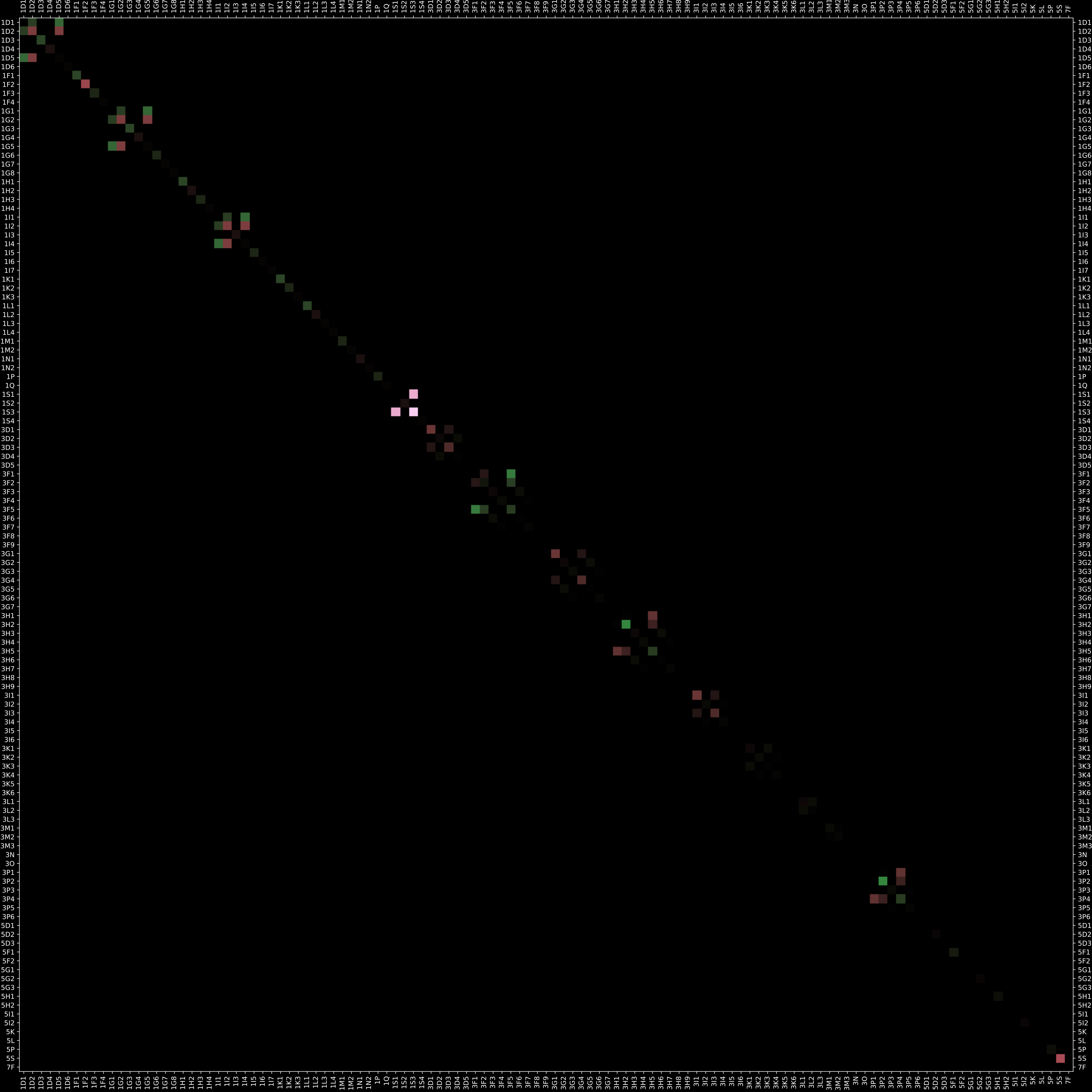
~t<sub>19</sub> in f<sup>5</sup>~



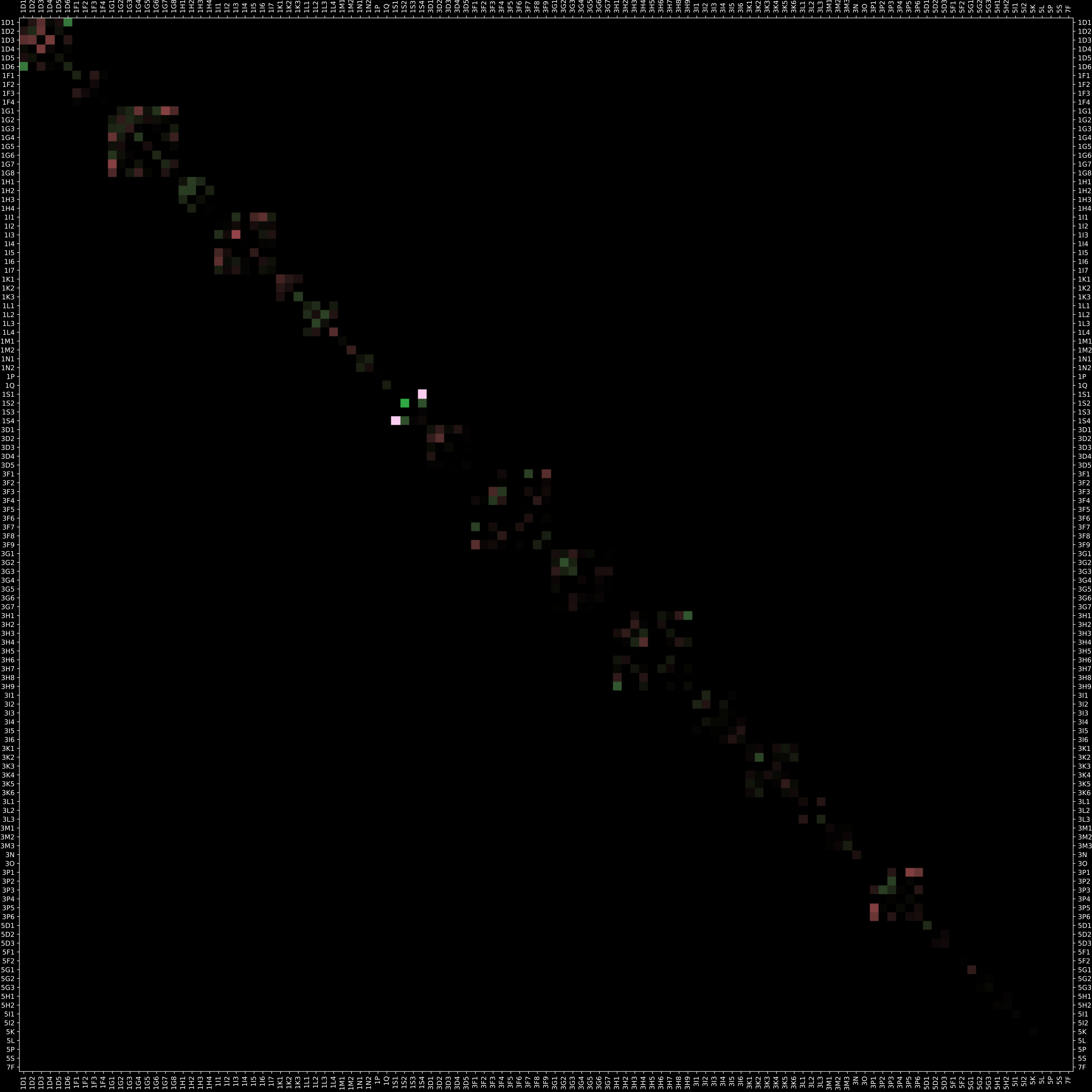
# ~t<sub>2</sub> in f<sup>6</sup>~

# ~t<sub>2</sub> in f<sup>6</sup>~

$\sim t_3 \text{ in } f^6 \sim$



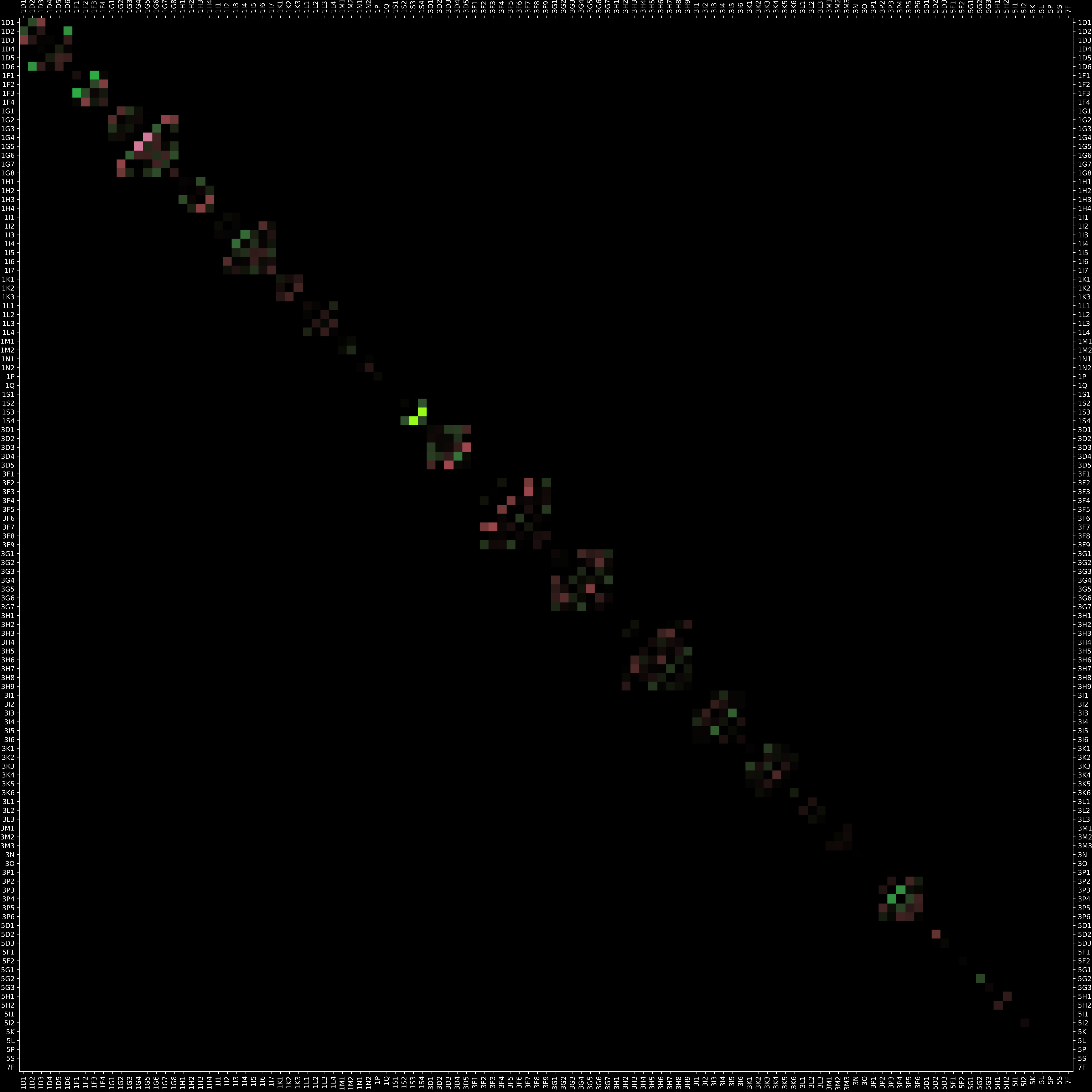
$\sim t_4 \text{ in } f^6 \sim$



$\sim t_6 \text{ in } f^6 \sim$

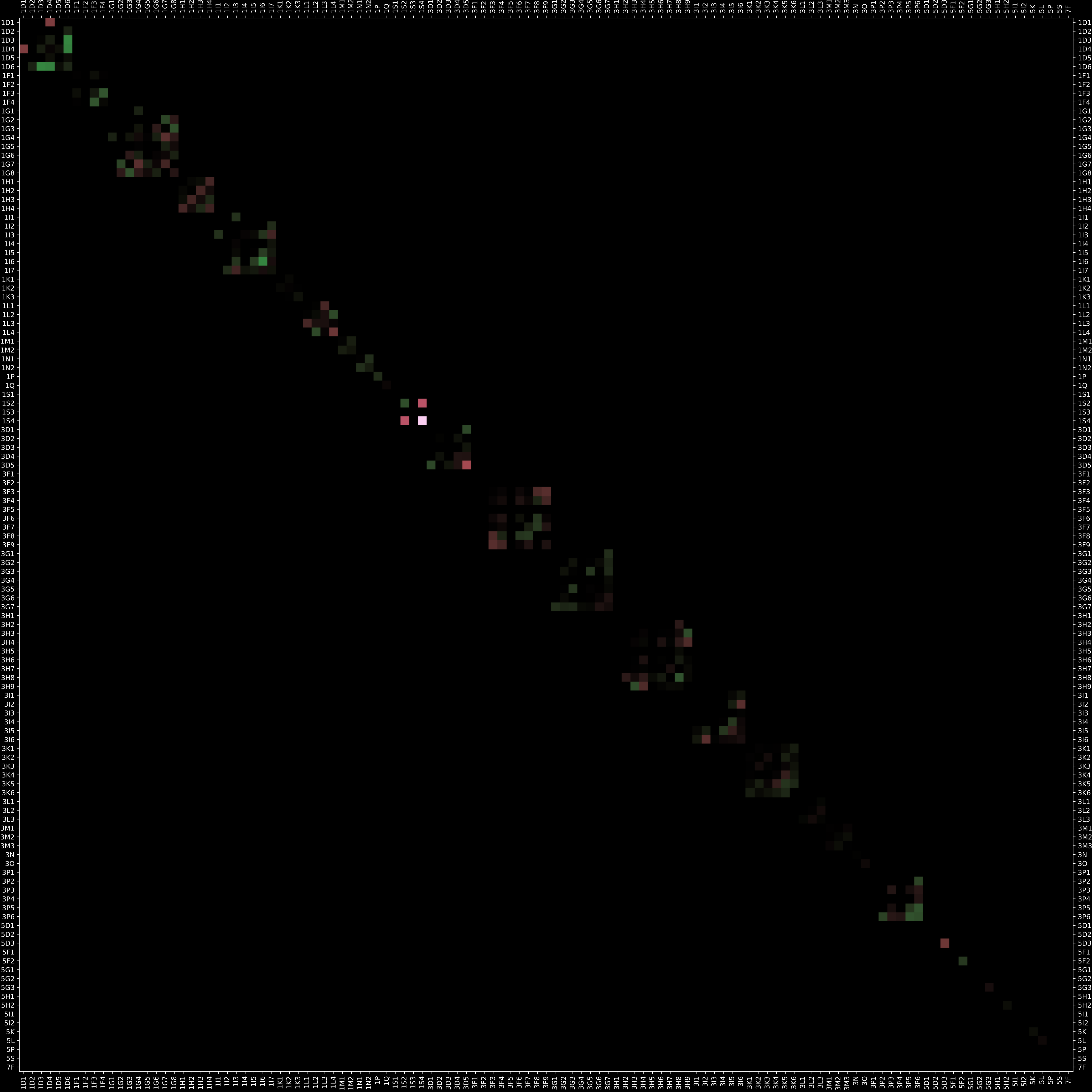


$\sim t_7 \text{ in } f^6 \sim$



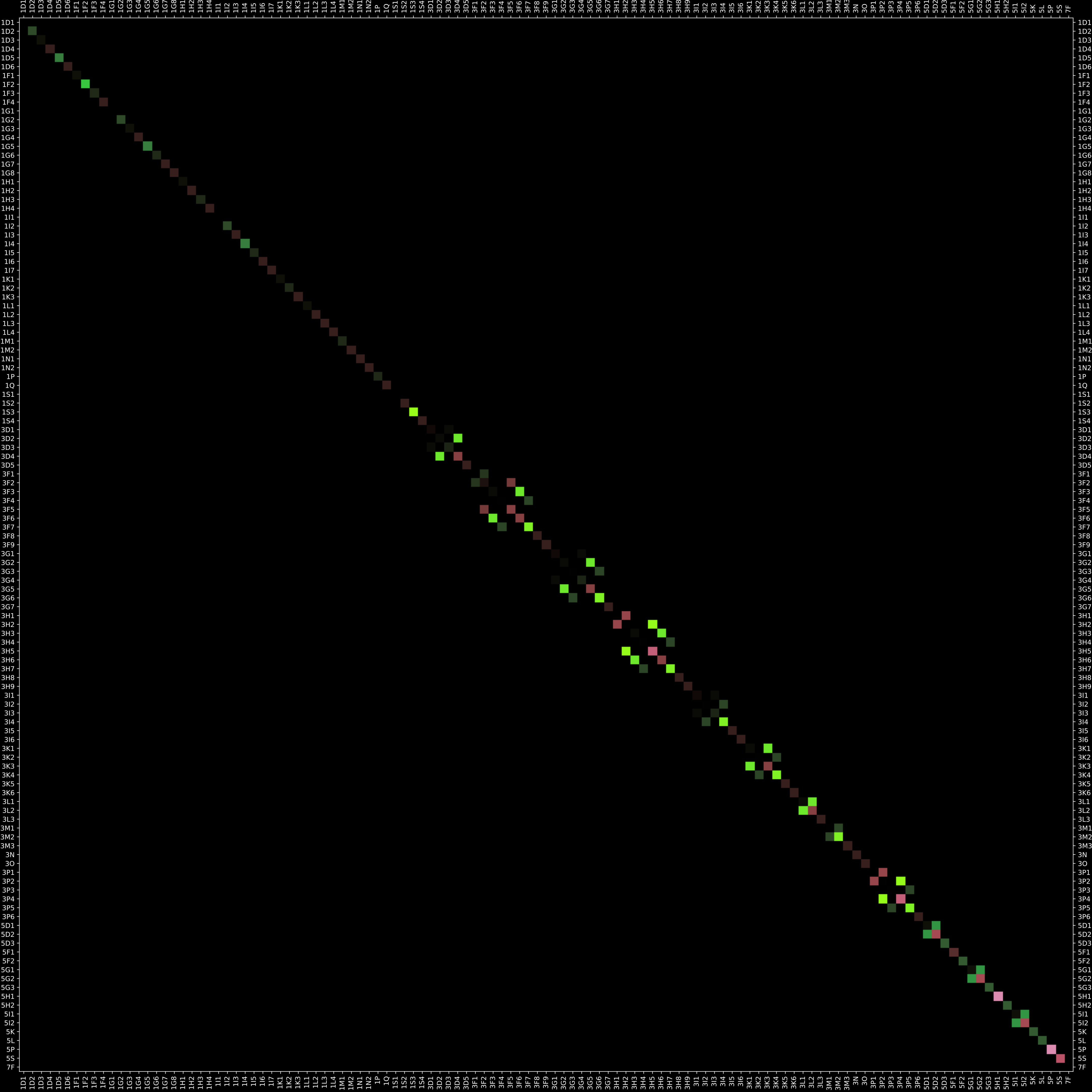


$\sim t_8 \text{ in } f^6 \sim$



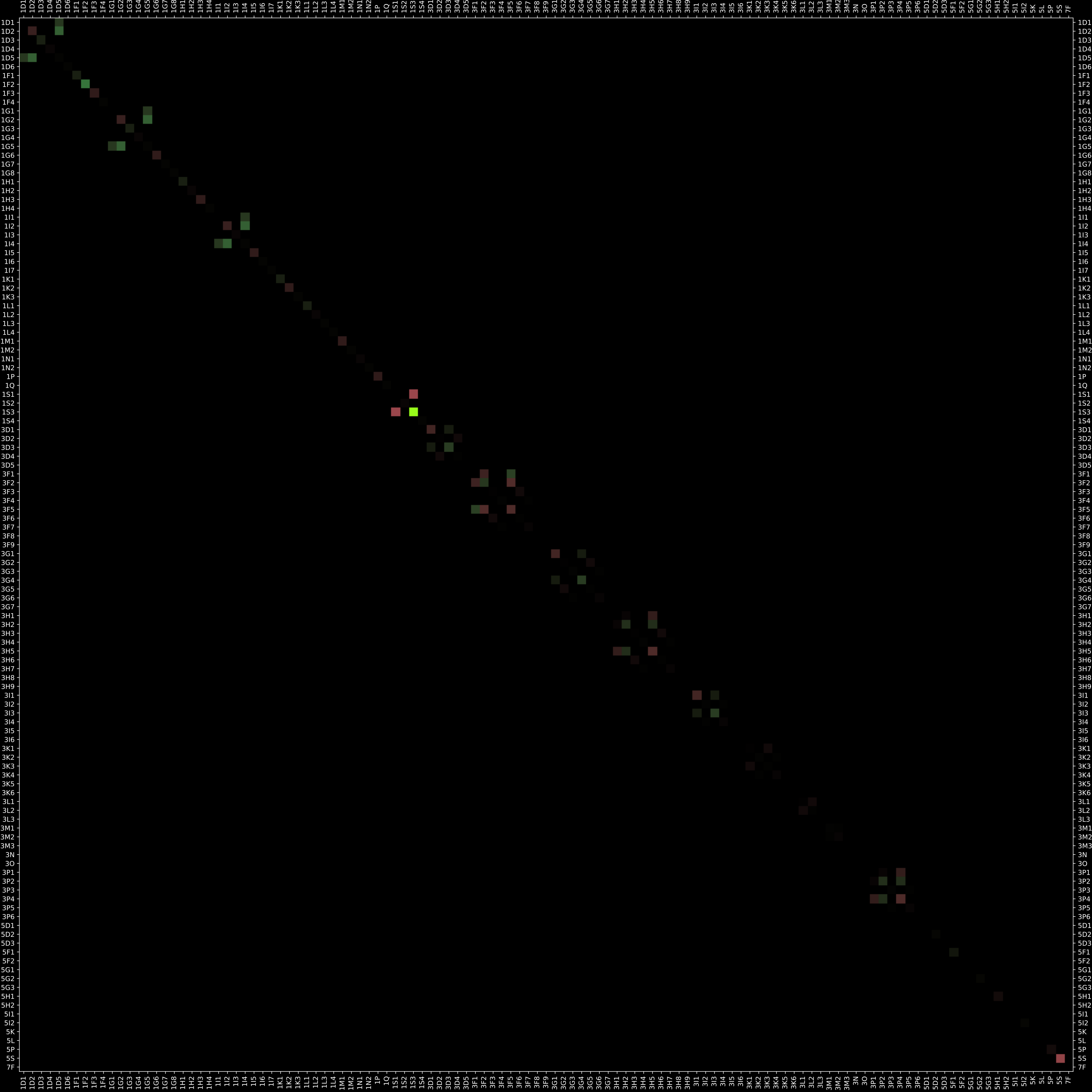


$\sim t_{11}$  in  $f^6 \sim$

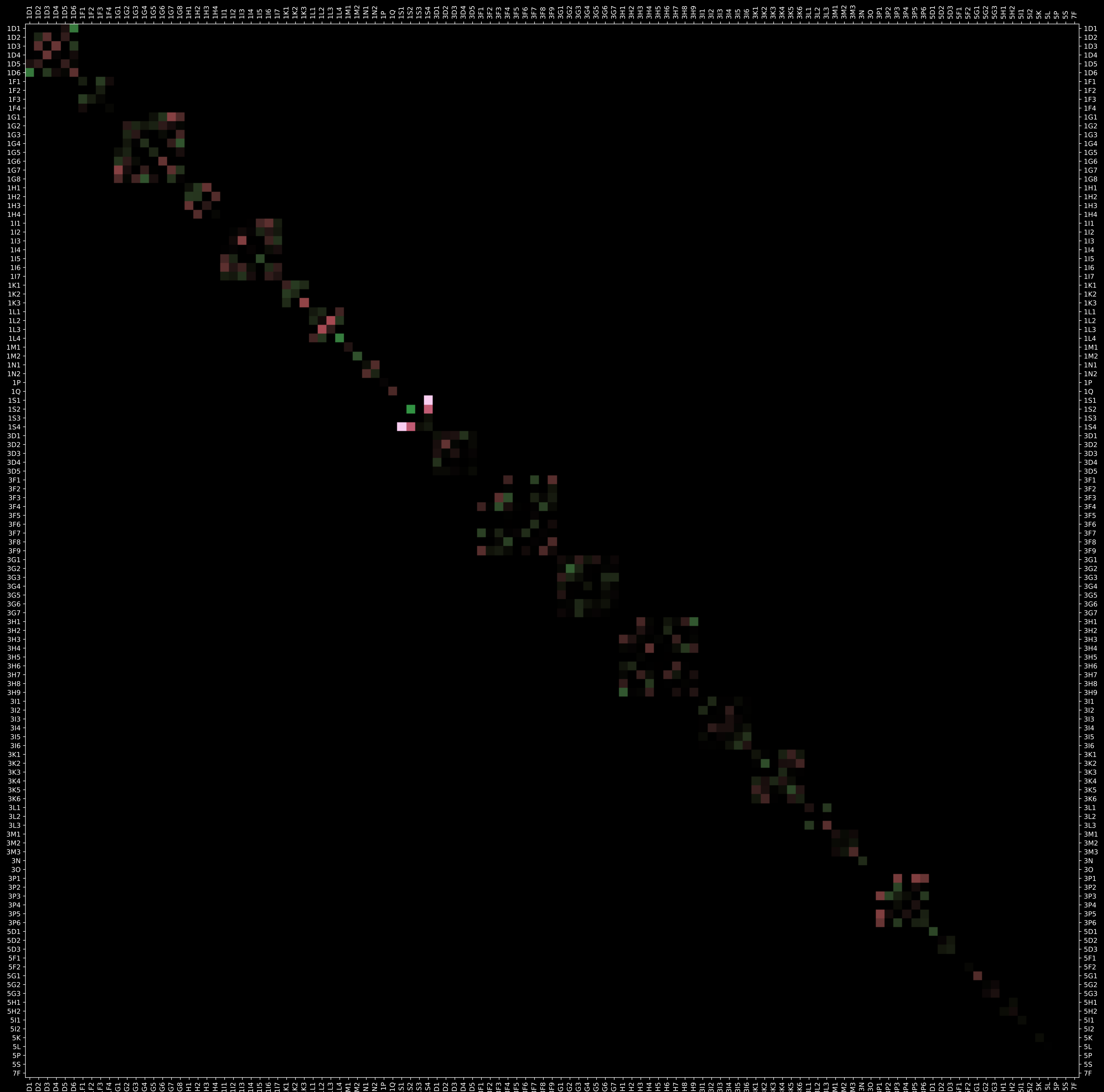


$$\sim t_{12} \text{ in } f^6 \sim$$
$$\sim t_{12} \text{ in } f^6 \sim$$

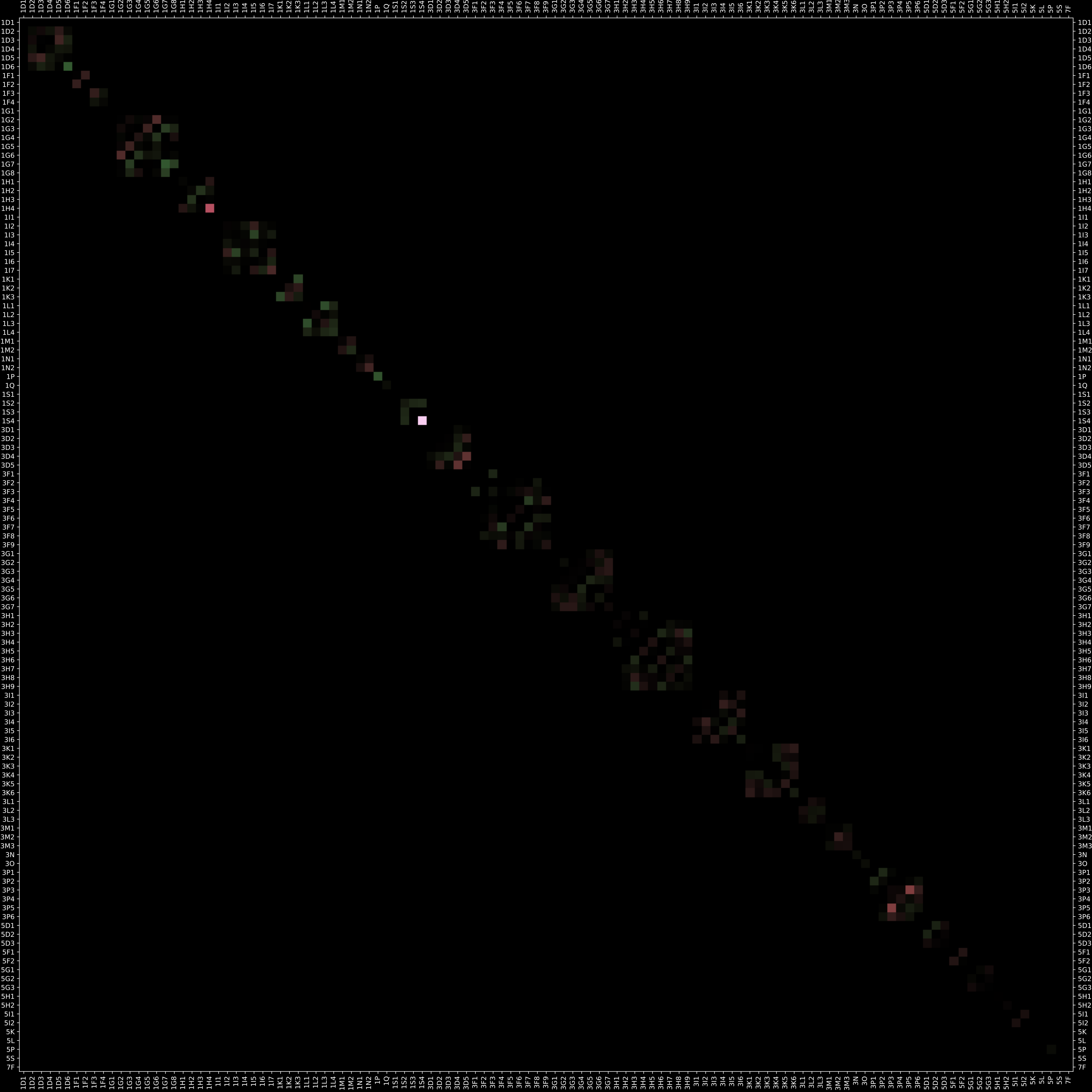
$\sim t_{14}$  in  $f^6 \sim$



$\sim t_{15}$  in  $f^6$



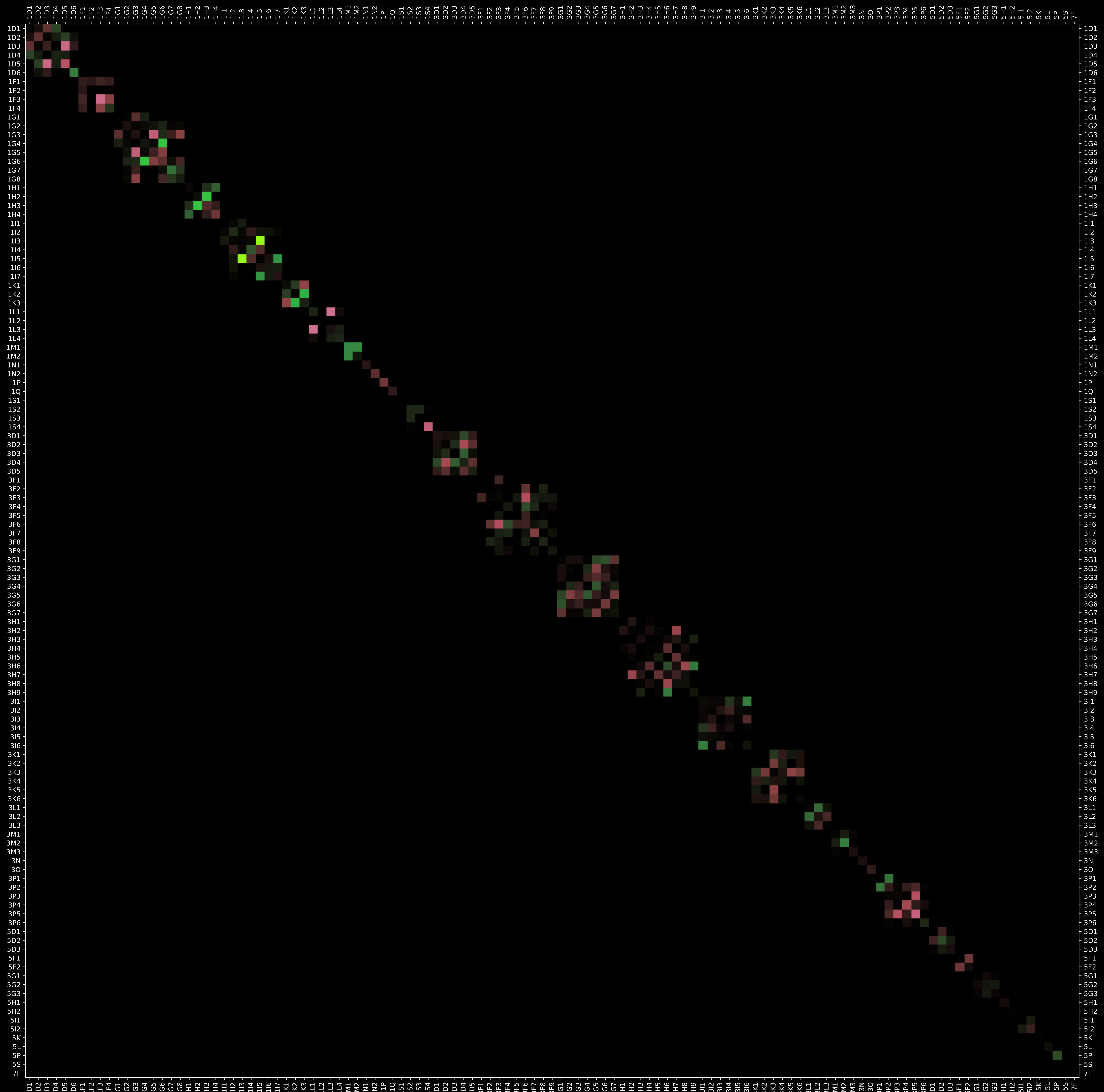
$\sim t_{16}$  in  $f^6$



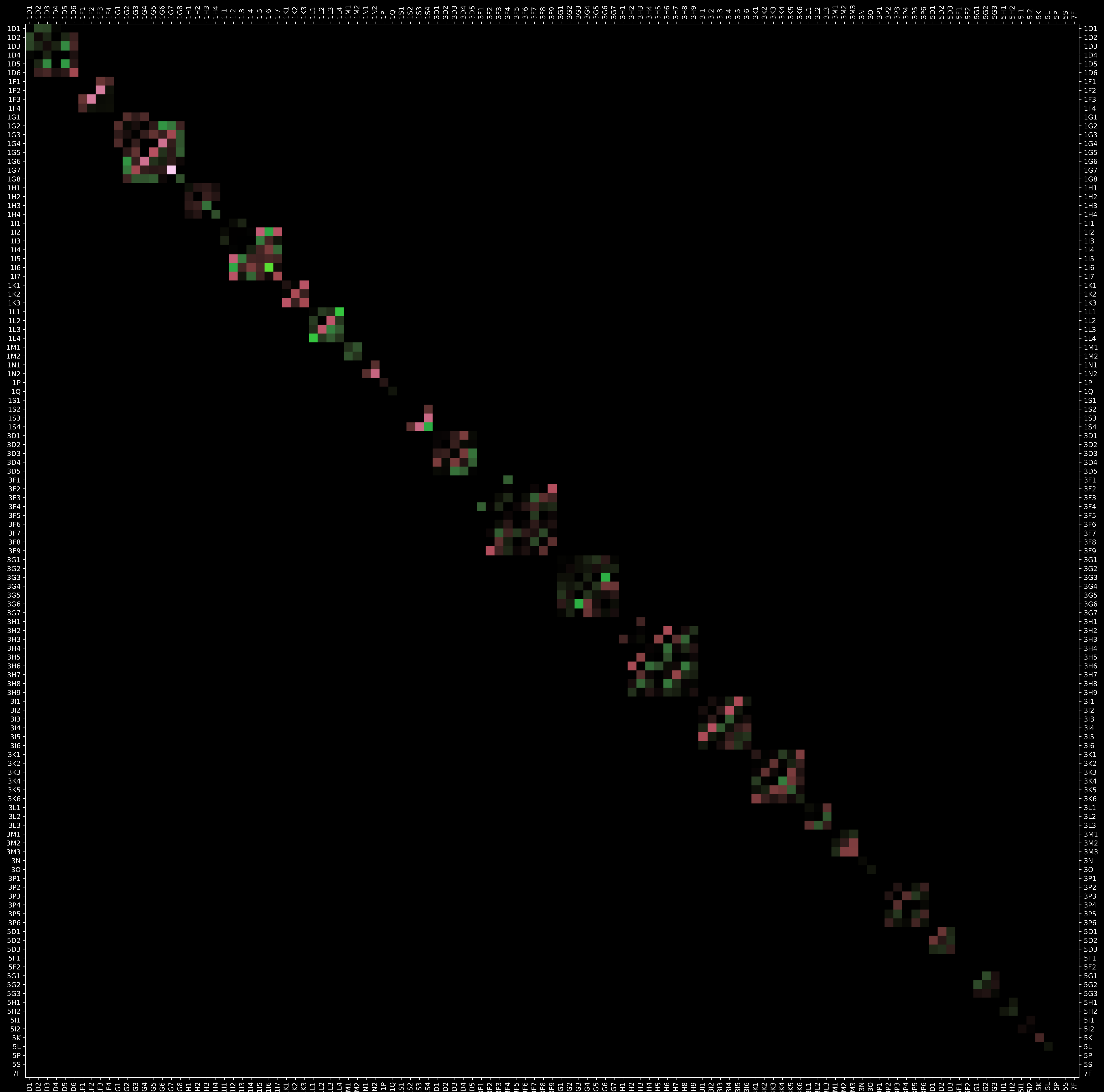
$\sim t_{17}$  in  $f^6 \sim$



$\sim t_{18} \text{ in } f^6 \sim$

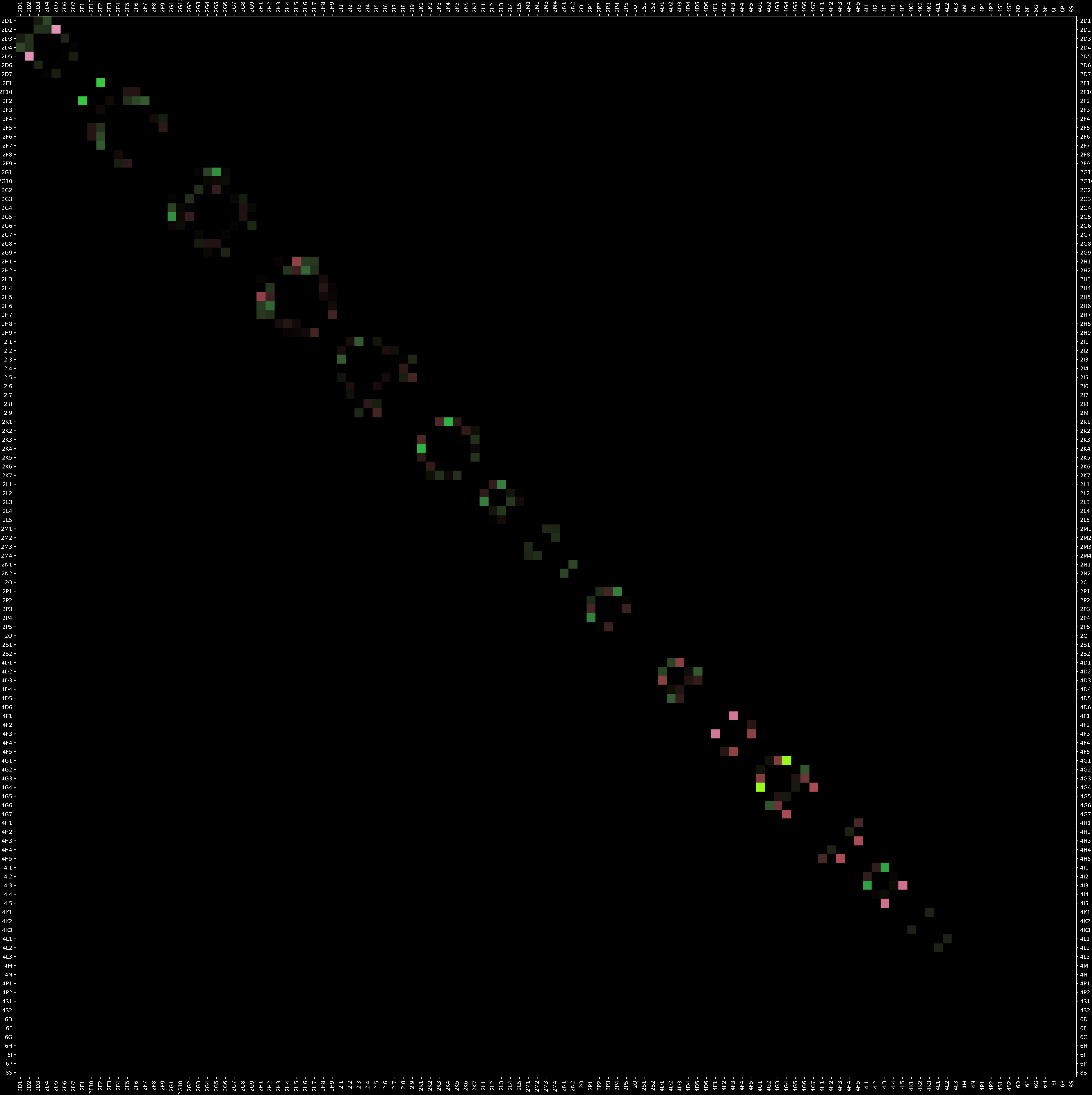


$\sim t_{19} \text{ in } f^6 \sim$

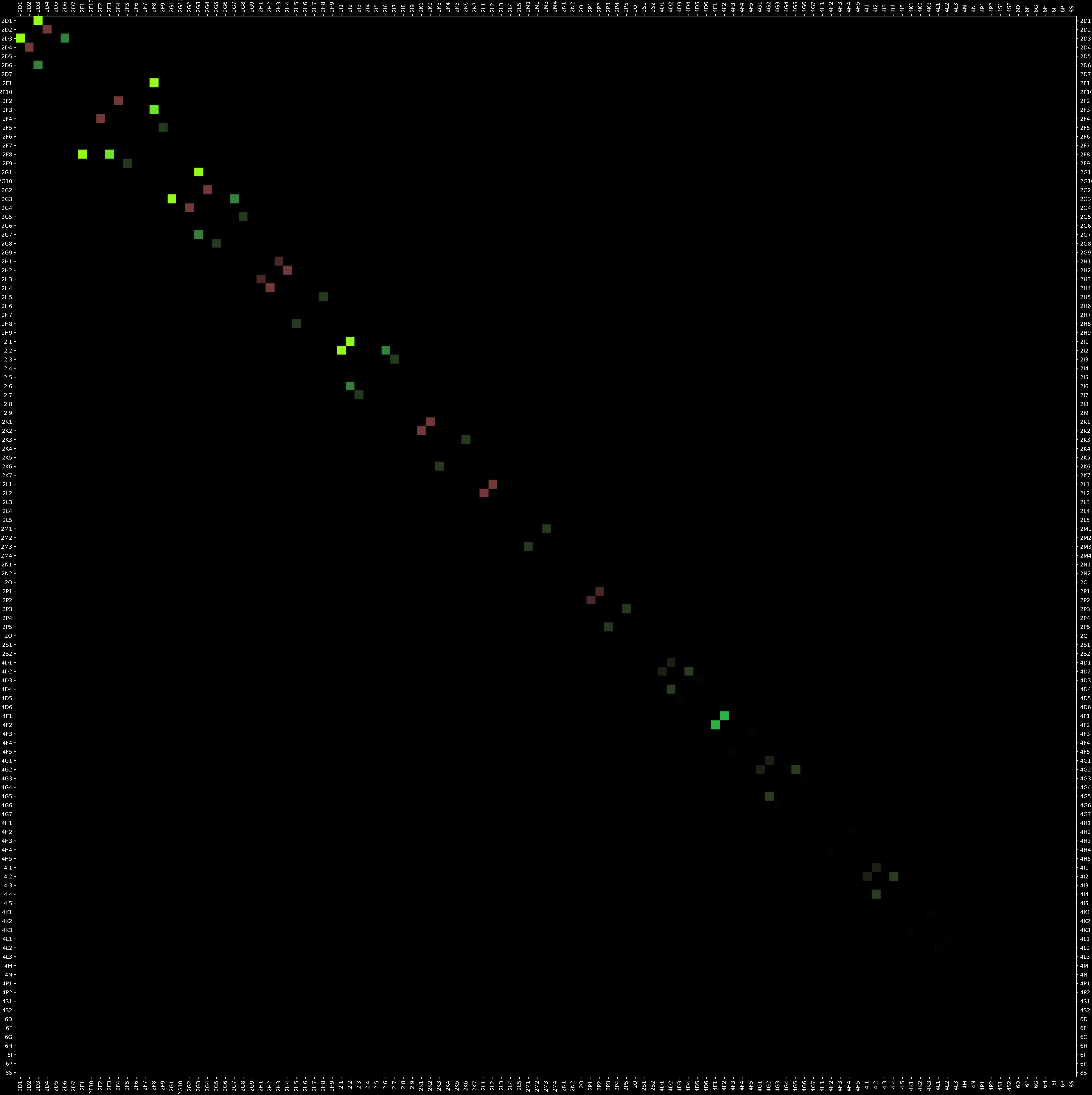




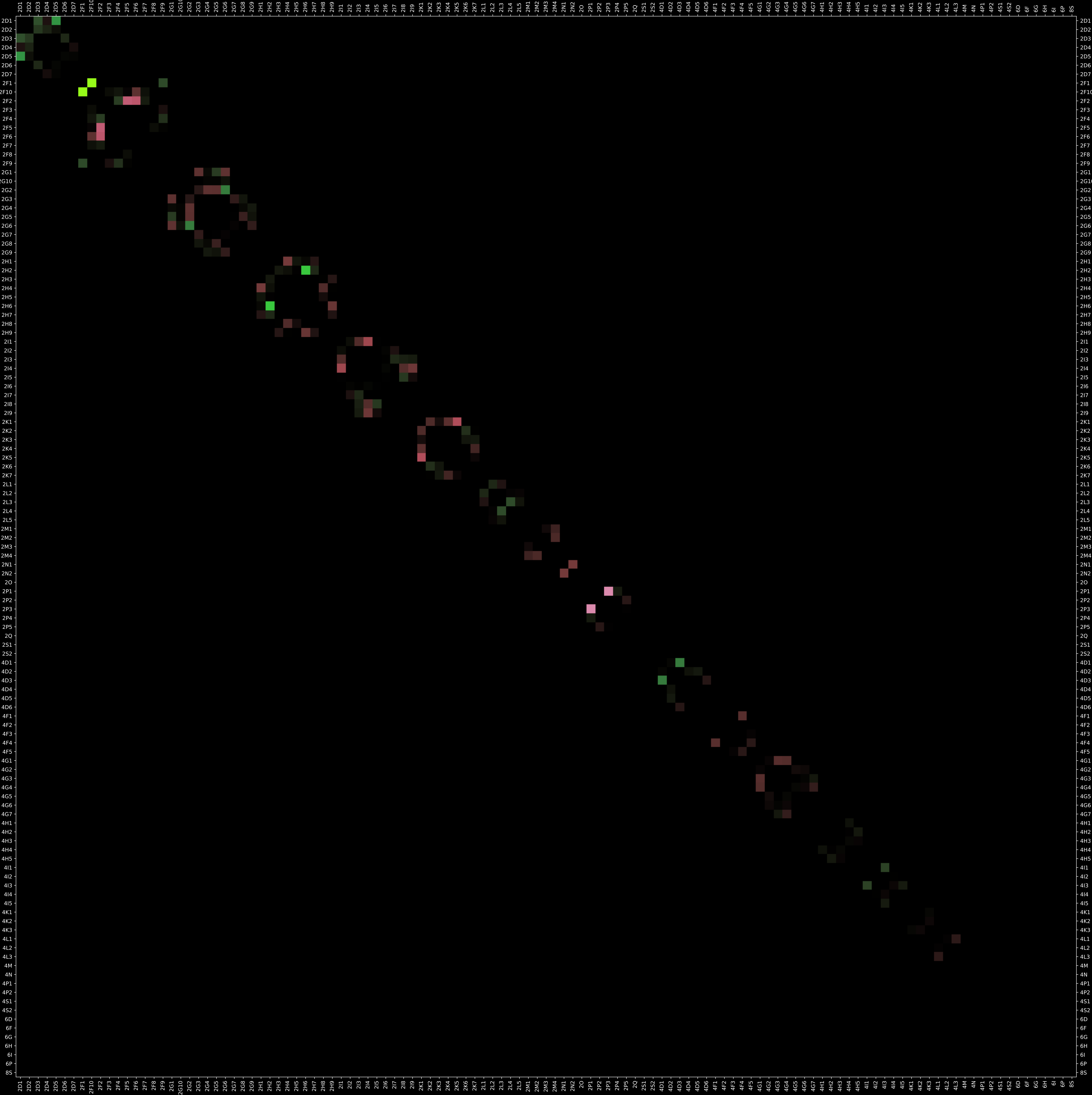
~t<sub>2</sub> in f<sup>7</sup>~



$\sim t_3 \text{ in } f^7 \sim$



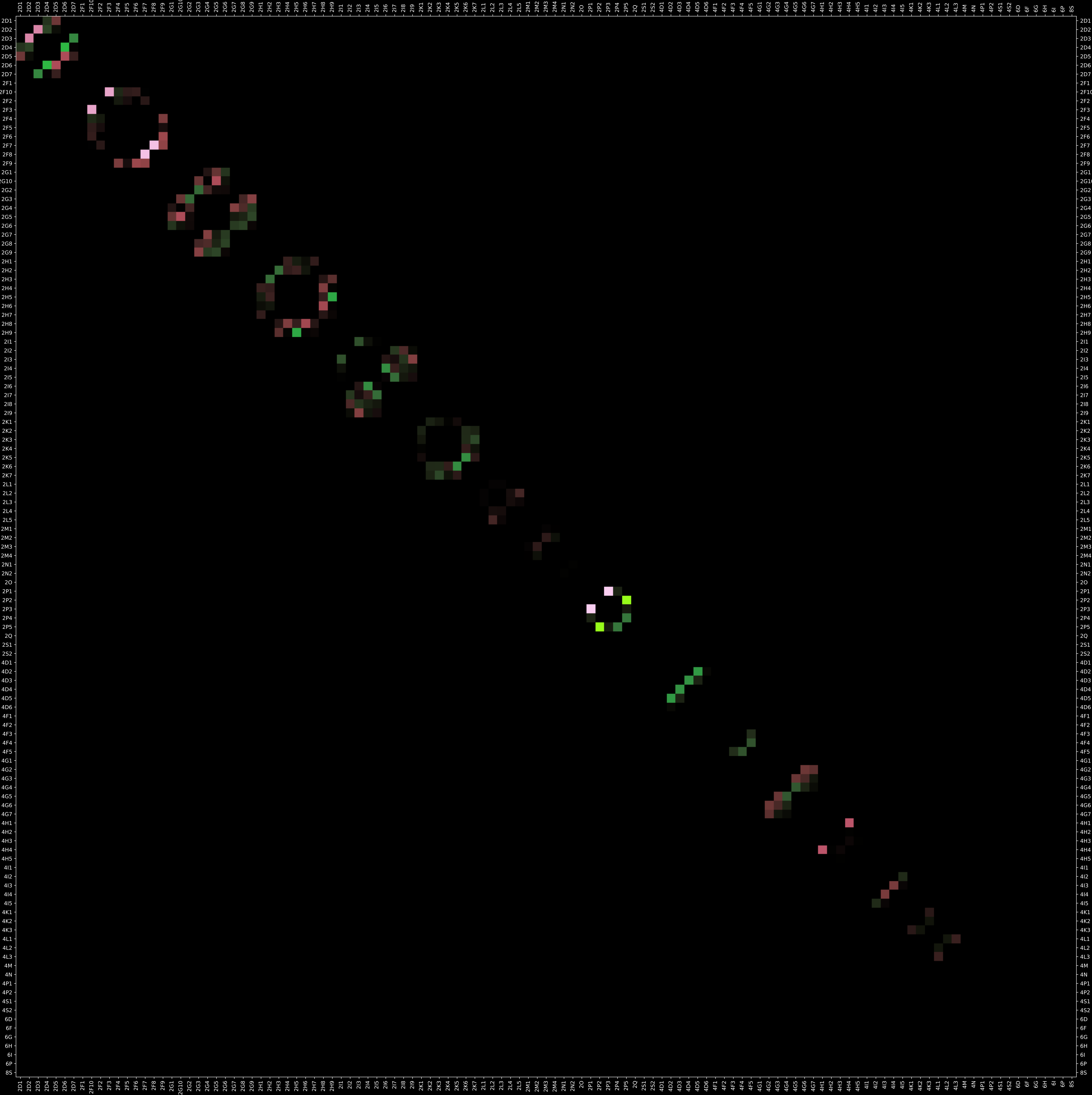
$\sim t_4 \text{ in } f^7 \sim$



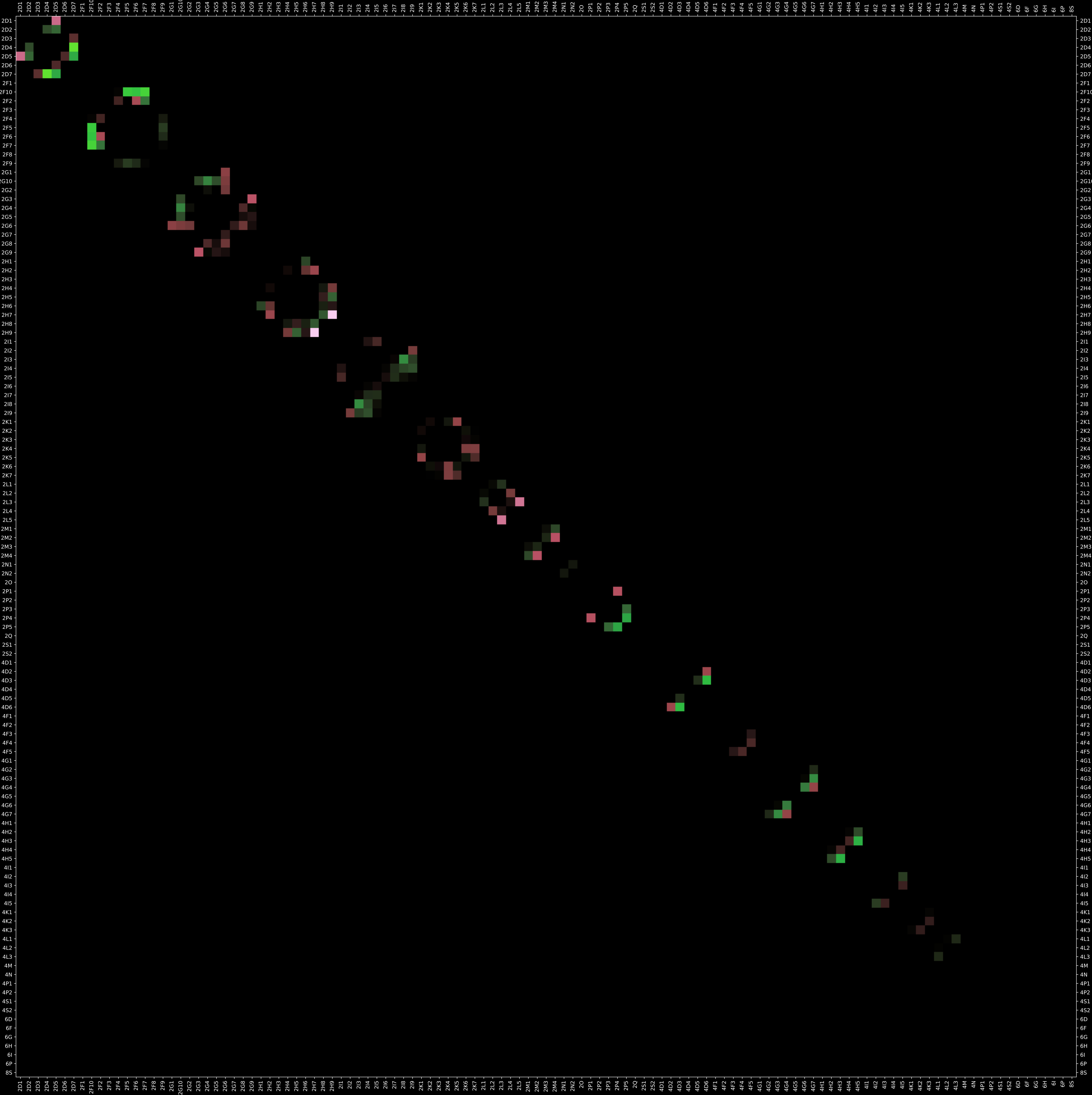
$\sim t_6 \text{ in } f^7 \sim$



$\sim t_7$  in  $f^7$

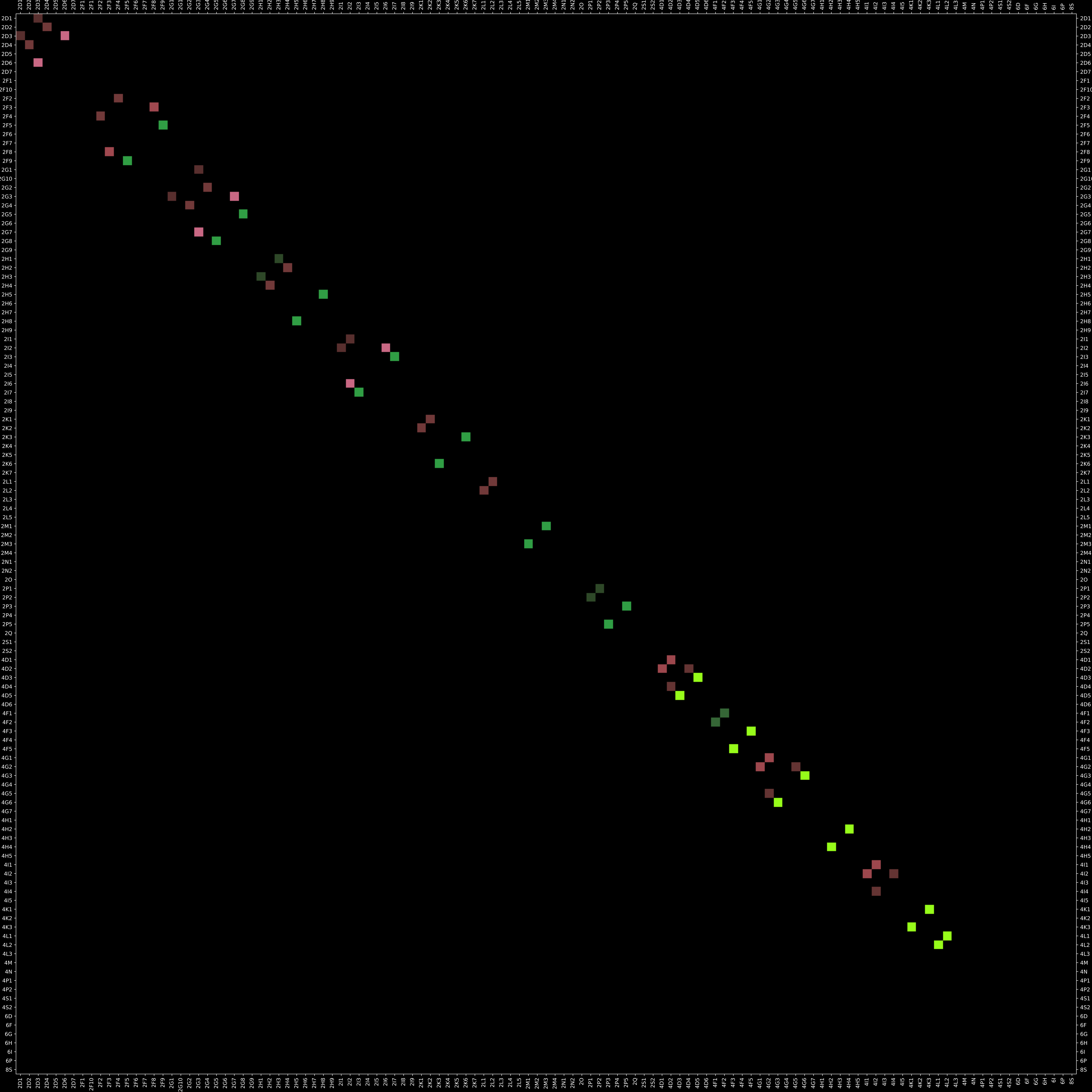


$$\sim t_0 \text{ in } f^7 \sim$$

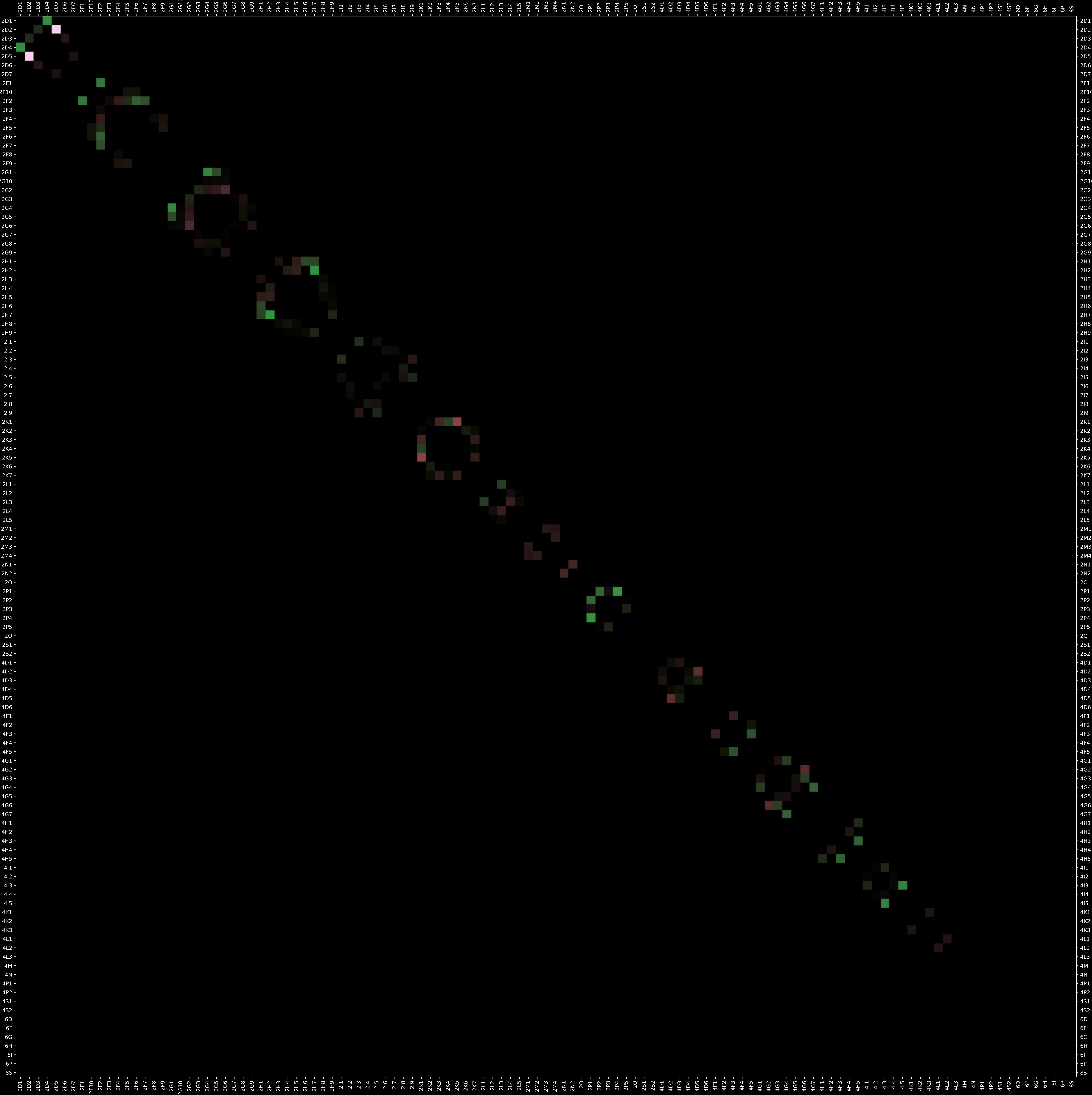




# ~t<sub>11</sub> in f<sup>7</sup>~

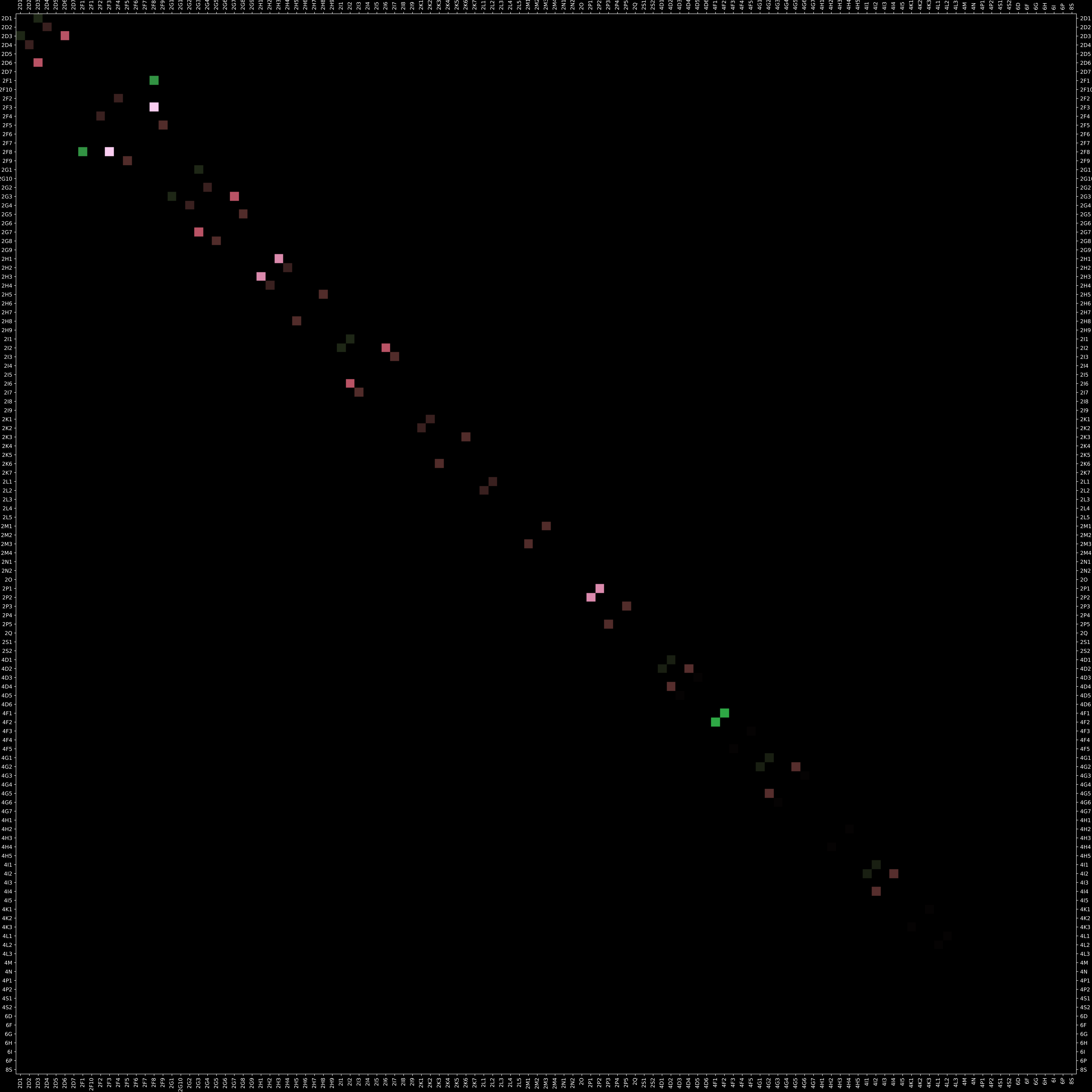


# ~t<sub>12</sub> in f<sup>7</sup>~

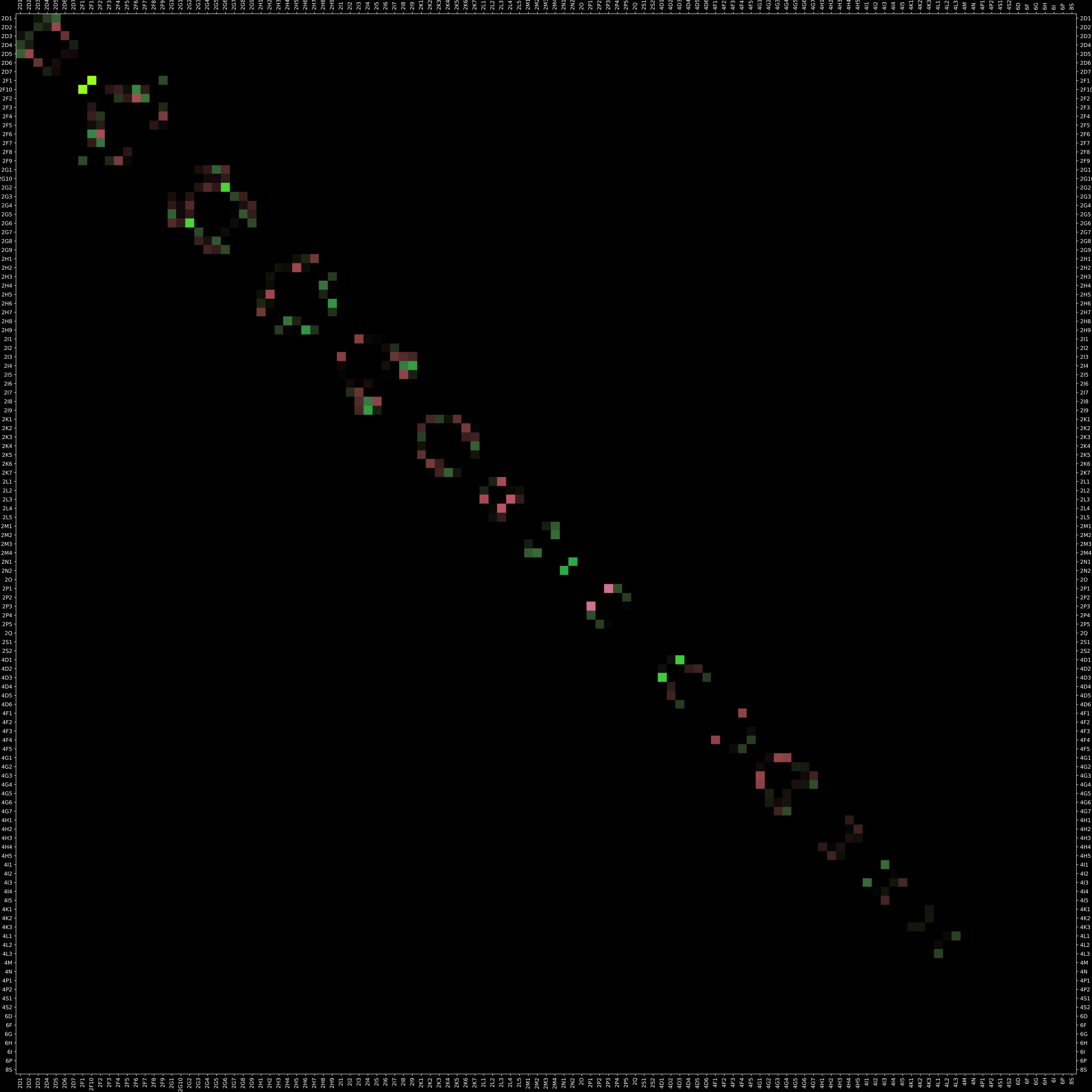




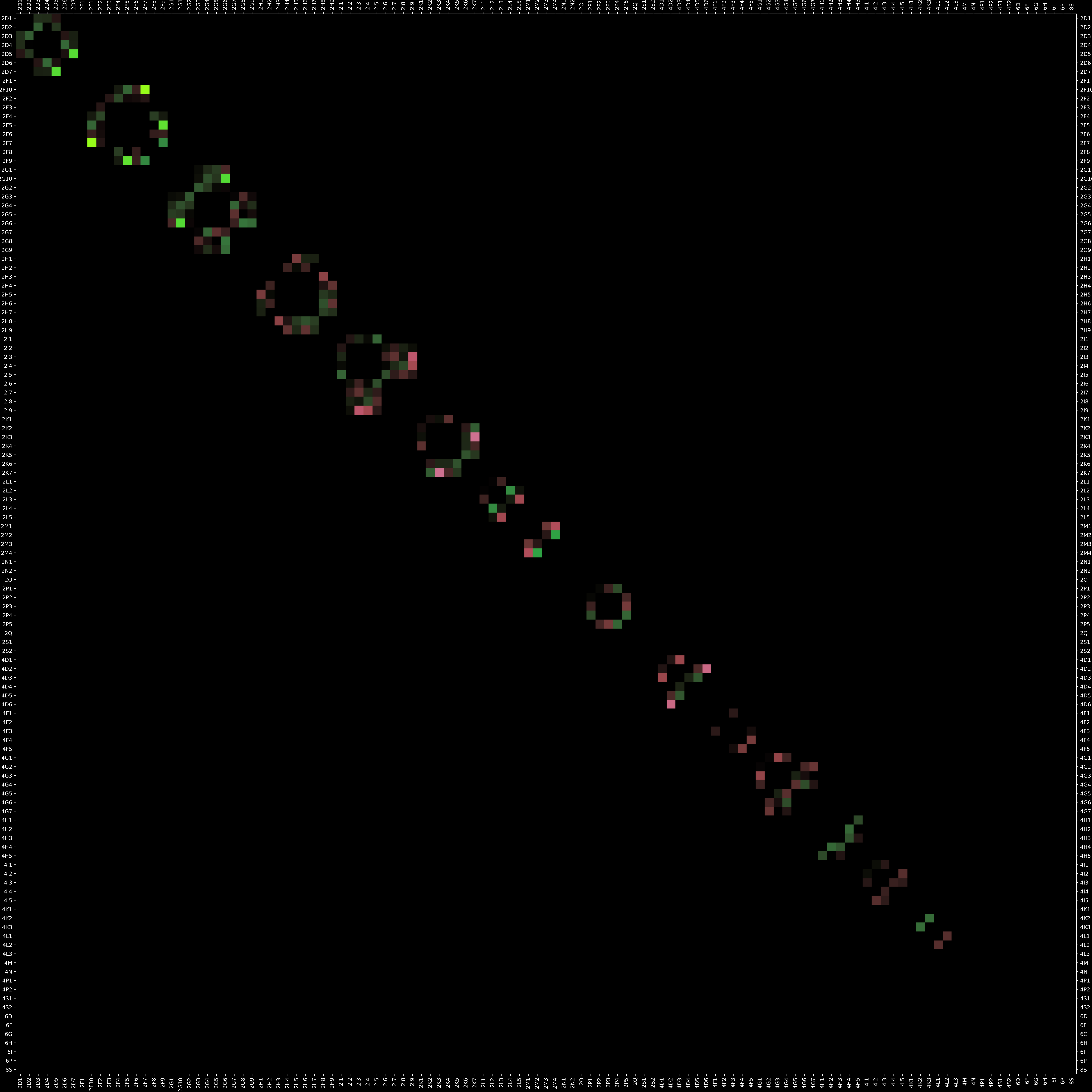
# ~t<sub>14</sub> in f<sup>7</sup>~



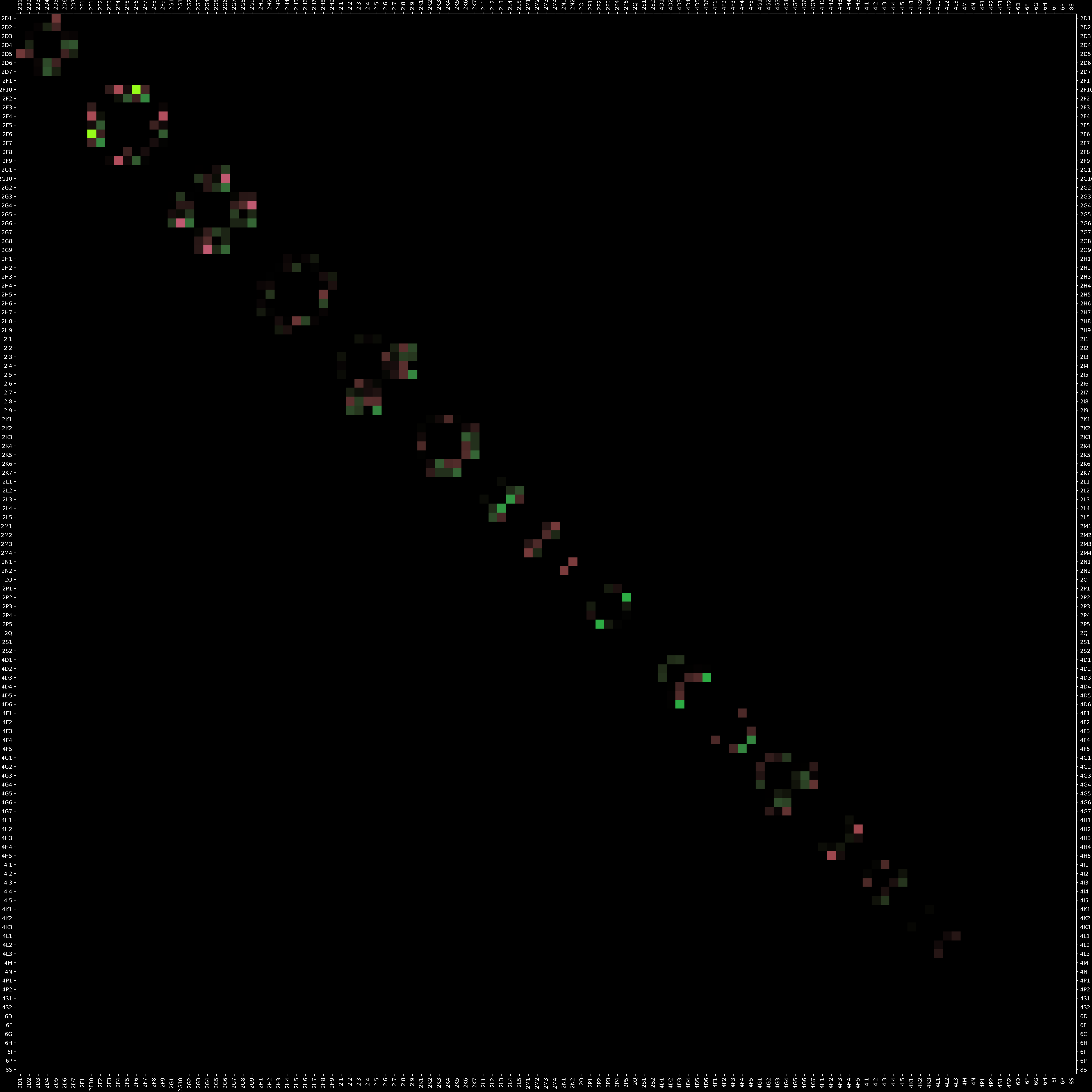
# ~t<sub>15</sub> in f<sup>7</sup>~



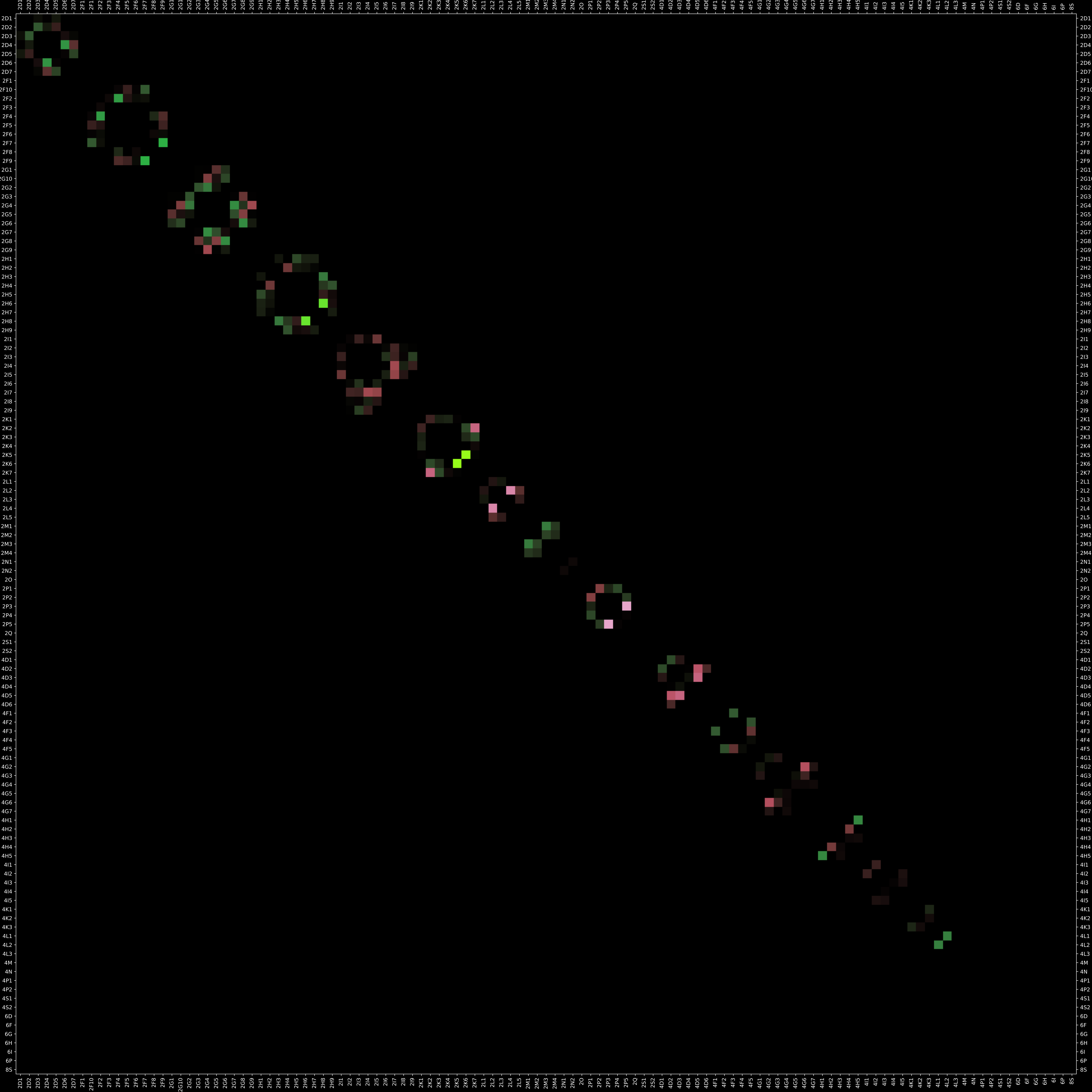
~t<sub>16</sub> in f<sup>7</sup>~



# ~t<sub>17</sub> in f<sup>7</sup>~



~t<sub>18</sub> in f<sup>7</sup>~



~t<sub>19</sub> in f<sup>7</sup>~

