| CAND_LIST  | H-candidates  | ANISO-candidates             |   | P-candidates     |
|------------|---|------------------------------|---|------------------|
| H_ISO      | h h v v   |                              |   | h                |
|            | h h v   |                              |   | v                |
| H_ANISO    | h h v v   | h<br>v                       | h h   | h                |
|            | h h v v   | h<br>v                       | v v   | v                |
| P_ISO      |   |                              |   | h+δ <sub>0</sub> |
|            |   |                              |   | v+δ <sub>0</sub> |
| P_ANISO    |   |                              |   | $h+\alpha_0$     |
|            |   |                              |   | $v+\beta_0$      |
| HP_ISO     | $\frac{1}{2}h+\delta_3$ $\frac{1}{2}h+\delta_2$ $\frac{1}{2}v+\delta_3$ $\frac{1}{2}v+\delta_2$   |                              |   | $h+\delta_0$     |
|            | $\begin{array}{c c} {}^{1}\!\!/_{2}h + \delta_{0} & {}^{1}\!\!/_{2}h + \delta_{1} \\ {}^{1}\!\!/_{2}v + \delta_{0} & {}^{1}\!\!/_{2}v + \delta_{1} \end{array}$ |                              |   | $v+\delta_0$     |
| HP_ANISO_H | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$   | $h+\delta_1$ $1/2v+\delta_1$ | $\frac{1}{2}h+\delta_0$ $\frac{1}{2}h+\delta_1$ | h+δ <sub>0</sub> |
|            | $\begin{array}{c c} {}^{1}\!/_{2}h + \delta_{0} & {}^{1}\!/_{2}h + \delta_{1} \\ {}^{1}\!/_{2}v + \delta_{0} & {}^{1}\!/_{2}v + \delta_{1} \end{array}$         | $h+\delta_0$ $1/2v+\delta_0$ | $v+\delta_0$ $v+\delta_1$                       | $v+\delta_0$     |
| HP_ANISO_P | $\frac{1}{2}h+\alpha_{3}$ $\frac{1}{2}h+\alpha_{2}$ $\frac{1}{2}v+\beta_{3}$ $\frac{1}{2}v+\beta_{2}$   |                              |   | $h+\alpha_0$     |
|            | $\begin{array}{c c} {}^{1}\!\!/_{2}h + \alpha_{0} & {}^{1}\!\!/_{2}h + \alpha_{1} \\ {}^{1}\!\!/_{2}v + \beta_{0} & {}^{1}\!\!/_{2}v + \beta_{1} \end{array}$   |                              |   | $v+\beta_0$      |
| HP_ANISO   | $\frac{1}{2}h+\alpha_{3}$ $\frac{1}{2}h+\alpha_{2}$ $\frac{1}{2}v+\beta_{3}$ $\frac{1}{2}v+\beta_{2}$   | $h+\alpha_1$ $1/2v+\beta_1$  | $ 1/2h+\alpha_0 $ $ 1/2h+\alpha_1 $             | $h + \alpha_0$   |
|            | $\begin{smallmatrix} 1 /_2 h + \alpha_0 \\ 1 /_2 v + \beta_0 \end{smallmatrix} \begin{smallmatrix} 1 /_2 h + \alpha_1 \\ 1 /_2 v + \beta_1 \end{smallmatrix}$   | $h+\alpha_0$ $1/2v+\beta_0$  | $v+\beta_0$ $v+\beta_1$                         | $v+\beta_0$      |