# MSG No. 26.68 $Pm'c2'_1$ [ Type III, orthorhombic ]

Table 1: Wyckoff site: `2a`, site symmetry: `m'..`

| No. | position | mapping |
|---|---|---|
| 1 | $[0,\, y,\, z]$ | `[1,4]` |
| 2 | $\left[0,\, -y,\, z+\frac{1}{2}\right]$ | `[2,3]` |

Table 2: Wyckoff site: `2b`, site symmetry: `m'..`

| No. | position | mapping |
|---|---|---|
| 1 | $\left[\frac{1}{2},\, y,\, z\right]$ | `[1,4]` |
| 2 | $\left[\frac{1}{2},\, -y,\, z+\frac{1}{2}\right]$ | `[2,3]` |

Table 3: Wyckoff site: `4c`, site symmetry: `1`

| No. | position | mapping |
|---|---|---|
| 1 | $[x,\, y,\, z]$ | `[1]` |
| 2 | $\left[x,\, -y,\, z+\frac{1}{2}\right]$ | `[2]` |
| 3 | $\left[-x,\, -y,\, z+\frac{1}{2}\right]$ | `[3]` |
| 4 | $[-x,\, y,\, z]$ | `[4]` |