

SG No. 8  $C_s^3$   $Cm$  (b-axis setting) [ monoclinic ]

\* plus set:  $+[0, 0, 0]$ ,  $+[\frac{1}{2}, \frac{1}{2}, 0]$

\* Wyckoff site: 2a, site symmetry: m

Table 1: Wyckoff bond: 2a@2a

No.	vector	center	mapping
1	$[X, 0, Z]$	$[x, 0, z]$	[1,2]

Table 2: Wyckoff bond: 2b@2a

No.	vector	center	mapping
1	$[0, Y, 0]$	$[x, 0, z]$	[1,-2]

Table 3: Wyckoff bond: 4c@2a

No.	vector	center	mapping
1	$[X, Y, Z]$	$[x, 0, z]$	[1]
2	$[X, -Y, Z]$	$[x, 0, z]$	[2]

\* Wyckoff site: 4b, site symmetry: 1

Table 4: Wyckoff bond: 4a@4b

No.	vector	center	mapping
1	$[X, Y, Z]$	$[x, y, z]$	[1]
2	$[X, -Y, Z]$	$[x, -y, z]$	[2]