MPG No. 16.1.60   3   [Type I, trigonal]

Table 1: Wyckoff site: 1a, site symmetry: 3..

No.	position	mapping
1	$[0,\,0,\,z]$	[1,2,3]

Table 2: Wyckoff site: 3b, site symmetry: 1

No.	position	mapping
1	$[x,\,y,\,z]$	[1]
2	$[-y,\,x-y,\,z]$	[2]
3	$[-x+y,\,-x,\,z]$	[3]