type A7, s=0, subset=[1, 2, 3, 4, 5, 6]

```
i+j=0
              \mathbb{C}
 i+j=2
                            \mathbb{C}
 i+j=4
               \mathbb{C}
                            \mathbb{C}
 i + j = 6
                            \mathbb{C}
               \mathbb{C}
 i + j = 8
                            \mathbb{C}
               \mathbb{C}
i + j = 10
                            \mathbb{C}
               \mathbb{C}
i + j = 12
i + j = 14
    h^{i,j}
              j - i = 0
                            i-i=2
                                        j-i=4
                                                      j-i=6
                                                                   j-i=8
                                                                                j - i = 10
                                                                                               j - i = 12
                                                                                                              i - i = 14
 i+j=0
 i+j=2
               1
               1
 i+j=4
               1
 i+j=6
               1
 i+j=8
               1
i + j = 10
               1
i + j = 12
               1
                                                                                                              1
i + j = 14
    h^{i,j}
               j-i=0
                            j-i=2
                                        i-i=4
                                                      j-i=6
                                                                                                              j - i = 14
                                                                   j-i=8
                                                                                j - i = 10
                                                                                               j - i = 12
```

module	multiplicity	dimension
all		36
\mathbb{C}	36	1