7. LIST OF NODES OR ELEMENTS

Some of the data groups require a list of nodes, elements, element-faces or element-edges as a field. The following examples illustrate the formats

10T15	Nodes(Elements) 10 to 15
10T16B2	Nodes(Elements) 10 , 12, 14, 16
10/14/24/65	Nodes(Elements) 10 , 14, 24, 65
10T16B2/101/110	Nodes(Elements) 10 , 12, 14, 16, 101, 110
ALL	All nodes(elements) in the FE model
D2	All 2-dimensional elements
D1/D3	All 1 and 3-dimensional elements
M10	Elements with material Id = 10
P4	Elements with property Id = 4 (Shell thickness/beam property, etc)