

DISPLACEMENTS REPORT: Nodal Movements
CASE 3 (OPE) W+D1+T1+P1+H

NODE	DX in.	DY in.	DZ in.	RX deg.	RY deg.	RZ deg.
5	0	0	0	0	0	0
6	-0.018	0.0043	0.0201	-0.0041	-0.0456	0.1136
7	-0.0596	0	0.0401	0.025	-0.0674	0.2273
8	-0.0901	-0.0166	0.0526	0.041	-0.0689	0.2983
9	-0.1038	-0.0534	0.0535	0.0877	-0.0496	0.357
10	-0.1122	-0.1405	0.0492	0.1234	-0.022	0.492
15	-0.1228	-0.3269	0.0422	0.11	-0.0168	0.5166
20	-0.147	-0.7637	0.0314	0.0794	-0.0111	0.5045
23	-0.1515	-0.8424	0.0297	0.0736	-0.0111	0.4917
24	-0.1276	-0.9215	0.0232	0.0601	-0.001	0.3192
25	-0.0894	-0.9465	0.0156	0.0246	0.0091	0.127
30	0	-1	0	0	0	0
300	0	-1	0	0	0	0

Node: 7CNode:

Type: +YROD Len: 24.000

Stif: Fi: node number

Node: CNode:

Type: Gap:

Stif: Mu:

Node: CNode:

Type: Gap:

Stif: Mu:

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25	-0.0894	-0.9465	0.0156	0.0246	0.0091	0.127
30	0	-1	0	0	0	0
70	0	0	0	0	0	0
300	0	-1	0	0	0	0

Node: 7CNode: 70

Type: +YROD Len: 24.000

Stif: Fi:

Node: 70CNode:

Type: X Gap:

Stif: Mu:

Node: 70CNode:

Type: Y Gap:

Stif: Mu:

Node: 70CNode:

Type: Z Gap:

Stif: Mu:

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70	0	0	0.0401	0	0	0
300	0	-1	0	0	0	0

Node: 7CNode: 70

Type: +YROD Len: 24.000

Stif: Fi:

Node: 70CNode:

Type: X Gap:

Stif: Mu:

Node: 70CNode:

Type: Y Gap:

Stif: Mu:

Node: 70CNode: 7

Type: Z Gap:

Stif: Mu: