

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10600	dTz	0.000	0.125	18.00		[°C]					
10601	dTz	0.000	0.125	18.00		[°C]					
10602	dTz	0.000	0.125	18.00		[°C]					
10603	dTz	0.000	0.125	18.00		[°C]					
10604	dTz	0.000	0.125	18.00		[°C]					
10605	dTz	0.000	0.125	18.00		[°C]					
10606	dTz	0.000	0.125	18.00		[°C]					
10607	dTz	0.000	0.157	18.00		[°C]					
10608	dTz	0.000	0.158	18.00		[°C]					

Load Case 15 (T) ΘΕΡΜΟΚΡΑΣΙΑ ΔTheat

Factor forces and moments 1.000
unfavourable partial safety factor 1.500
favourable partial safety factor 0.000
Combination coefficient ψ_0 0.600 (rare)
Combination coefficient ψ_{1inf} 0.800 (infrequent)
Combination coefficient ψ_1 0.600 (frequent)
Combination coefficient ψ_2 0.500 (permanent)

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10001	dTz	0.000	0.157	-15.00		[°C]					
10002	dTz	0.000	0.158	-15.00		[°C]					
10003	dTz	0.000	0.125	-15.00		[°C]					
10004	dTz	0.000	0.125	-15.00		[°C]					
10005	dTz	0.000	0.125	-15.00		[°C]					
10006	dTz	0.000	0.125	-15.00		[°C]					
10007	dTz	0.000	0.125	-15.00		[°C]					
10008	dTz	0.000	0.125	-15.00		[°C]					
10009	dTz	0.000	0.125	-15.00		[°C]					
10010	dTz	0.000	0.125	-15.00		[°C]					
10011	dTz	0.000	0.125	-15.00		[°C]					
10012	dTz	0.000	0.125	-15.00		[°C]					
10013	dTz	0.000	0.125	-15.00		[°C]					
10014	dTz	0.000	0.125	-15.00		[°C]					
10015	dTz	0.000	0.125	-15.00		[°C]					
10016	dTz	0.000	0.125	-15.00		[°C]					
10017	dTz	0.000	0.125	-15.00		[°C]					
10018	dTz	0.000	0.125	-15.00		[°C]					
10019	dTz	0.000	0.125	-15.00		[°C]					
10020	dTz	0.000	0.125	-15.00		[°C]					
10021	dTz	0.000	0.125	-15.00		[°C]					
10022	dTz	0.000	0.125	-15.00		[°C]					
10023	dTz	0.000	0.125	-15.00		[°C]					
10024	dTz	0.000	0.125	-15.00		[°C]					
10025	dTz	0.000	0.125	-15.00		[°C]					
10026	dTz	0.000	0.125	-15.00		[°C]					
10027	dTz	0.000	0.125	-15.00		[°C]					
10028	dTz	0.000	0.125	-15.00		[°C]					
10029	dTz	0.000	0.125	-15.00		[°C]					
10030	dTz	0.000	0.125	-15.00		[°C]					
10031	dTz	0.000	0.125	-15.00		[°C]					
10032	dTz	0.000	0.125	-15.00		[°C]					
10033	dTz	0.000	0.125	-15.00		[°C]					
10034	dTz	0.000	0.125	-15.00		[°C]					
10035	dTz	0.000	0.125	-15.00		[°C]					
10036	dTz	0.000	0.125	-15.00		[°C]					
10037	dTz	0.000	0.125	-15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10038	dTz	0.000	0.125	-15.00		[°C]					
10039	dTz	0.000	0.125	-15.00		[°C]					
10040	dTz	0.000	0.125	-15.00		[°C]					
10041	dTz	0.000	0.125	-15.00		[°C]					
10042	dTz	0.000	0.125	-15.00		[°C]					
10043	dTz	0.000	0.125	-15.00		[°C]					
10044	dTz	0.000	0.125	-15.00		[°C]					
10045	dTz	0.000	0.125	-15.00		[°C]					
10046	dTz	0.000	0.125	-15.00		[°C]					
10047	dTz	0.000	0.125	-15.00		[°C]					
10048	dTz	0.000	0.125	-15.00		[°C]					
10049	dTz	0.000	0.125	-15.00		[°C]					
10050	dTz	0.000	0.125	-15.00		[°C]					
10051	dTz	0.000	0.125	-15.00		[°C]					
10052	dTz	0.000	0.125	-15.00		[°C]					
10053	dTz	0.000	0.125	-15.00		[°C]					
10054	dTz	0.000	0.125	-15.00		[°C]					
10055	dTz	0.000	0.125	-15.00		[°C]					
10056	dTz	0.000	0.125	-15.00		[°C]					
10057	dTz	0.000	0.125	-15.00		[°C]					
10058	dTz	0.000	0.125	-15.00		[°C]					
10059	dTz	0.000	0.125	-15.00		[°C]					
10060	dTz	0.000	0.125	-15.00		[°C]					
10061	dTz	0.000	0.125	-15.00		[°C]					
10062	dTz	0.000	0.125	-15.00		[°C]					
10063	dTz	0.000	0.125	-15.00		[°C]					
10064	dTz	0.000	0.125	-15.00		[°C]					
10065	dTz	0.000	0.125	-15.00		[°C]					
10066	dTz	0.000	0.125	-15.00		[°C]					
10067	dTz	0.000	0.125	-15.00		[°C]					
10068	dTz	0.000	0.125	-15.00		[°C]					
10069	dTz	0.000	0.125	-15.00		[°C]					
10070	dTz	0.000	0.125	-15.00		[°C]					
10071	dTz	0.000	0.125	-15.00		[°C]					
10072	dTz	0.000	0.125	-15.00		[°C]					
10073	dTz	0.000	0.125	-15.00		[°C]					
10074	dTz	0.000	0.125	-15.00		[°C]					
10075	dTz	0.000	0.158	-15.00		[°C]					
10076	dTz	0.000	0.158	-15.00		[°C]					
10077	dTz	0.000	0.157	-15.00		[°C]					
10078	dTz	0.000	0.158	-15.00		[°C]					
10079	dTz	0.000	0.125	-15.00		[°C]					
10080	dTz	0.000	0.125	-15.00		[°C]					
10081	dTz	0.000	0.125	-15.00		[°C]					
10082	dTz	0.000	0.125	-15.00		[°C]					
10083	dTz	0.000	0.125	-15.00		[°C]					
10084	dTz	0.000	0.125	-15.00		[°C]					
10085	dTz	0.000	0.125	-15.00		[°C]					
10086	dTz	0.000	0.125	-15.00		[°C]					
10087	dTz	0.000	0.125	-15.00		[°C]					
10088	dTz	0.000	0.125	-15.00		[°C]					
10089	dTz	0.000	0.125	-15.00		[°C]					
10090	dTz	0.000	0.125	-15.00		[°C]					
10091	dTz	0.000	0.125	-15.00		[°C]					
10092	dTz	0.000	0.125	-15.00		[°C]					
10093	dTz	0.000	0.125	-15.00		[°C]					
10094	dTz	0.000	0.125	-15.00		[°C]					
10095	dTz	0.000	0.125	-15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10096	dTz	0.000	0.125	-15.00		[°C]					
10097	dTz	0.000	0.125	-15.00		[°C]					
10098	dTz	0.000	0.125	-15.00		[°C]					
10099	dTz	0.000	0.125	-15.00		[°C]					
10100	dTz	0.000	0.125	-15.00		[°C]					
10101	dTz	0.000	0.125	-15.00		[°C]					
10102	dTz	0.000	0.125	-15.00		[°C]					
10103	dTz	0.000	0.125	-15.00		[°C]					
10104	dTz	0.000	0.125	-15.00		[°C]					
10105	dTz	0.000	0.125	-15.00		[°C]					
10106	dTz	0.000	0.125	-15.00		[°C]					
10107	dTz	0.000	0.125	-15.00		[°C]					
10108	dTz	0.000	0.125	-15.00		[°C]					
10109	dTz	0.000	0.125	-15.00		[°C]					
10110	dTz	0.000	0.125	-15.00		[°C]					
10111	dTz	0.000	0.125	-15.00		[°C]					
10112	dTz	0.000	0.125	-15.00		[°C]					
10113	dTz	0.000	0.125	-15.00		[°C]					
10114	dTz	0.000	0.125	-15.00		[°C]					
10115	dTz	0.000	0.125	-15.00		[°C]					
10116	dTz	0.000	0.125	-15.00		[°C]					
10117	dTz	0.000	0.125	-15.00		[°C]					
10118	dTz	0.000	0.125	-15.00		[°C]					
10119	dTz	0.000	0.125	-15.00		[°C]					
10120	dTz	0.000	0.125	-15.00		[°C]					
10121	dTz	0.000	0.125	-15.00		[°C]					
10122	dTz	0.000	0.125	-15.00		[°C]					
10123	dTz	0.000	0.125	-15.00		[°C]					
10124	dTz	0.000	0.125	-15.00		[°C]					
10125	dTz	0.000	0.125	-15.00		[°C]					
10126	dTz	0.000	0.125	-15.00		[°C]					
10127	dTz	0.000	0.125	-15.00		[°C]					
10128	dTz	0.000	0.125	-15.00		[°C]					
10129	dTz	0.000	0.125	-15.00		[°C]					
10130	dTz	0.000	0.125	-15.00		[°C]					
10131	dTz	0.000	0.125	-15.00		[°C]					
10132	dTz	0.000	0.125	-15.00		[°C]					
10133	dTz	0.000	0.125	-15.00		[°C]					
10134	dTz	0.000	0.125	-15.00		[°C]					
10135	dTz	0.000	0.125	-15.00		[°C]					
10136	dTz	0.000	0.125	-15.00		[°C]					
10137	dTz	0.000	0.125	-15.00		[°C]					
10138	dTz	0.000	0.125	-15.00		[°C]					
10139	dTz	0.000	0.125	-15.00		[°C]					
10140	dTz	0.000	0.125	-15.00		[°C]					
10141	dTz	0.000	0.125	-15.00		[°C]					
10142	dTz	0.000	0.125	-15.00		[°C]					
10143	dTz	0.000	0.125	-15.00		[°C]					
10144	dTz	0.000	0.125	-15.00		[°C]					
10145	dTz	0.000	0.125	-15.00		[°C]					
10146	dTz	0.000	0.125	-15.00		[°C]					
10147	dTz	0.000	0.125	-15.00		[°C]					
10148	dTz	0.000	0.125	-15.00		[°C]					
10149	dTz	0.000	0.125	-15.00		[°C]					
10150	dTz	0.000	0.125	-15.00		[°C]					
10151	dTz	0.000	0.158	-15.00		[°C]					
10152	dTz	0.000	0.158	-15.00		[°C]					
10153	dTz	0.000	0.157	-15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Lloads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10154	dTz	0.000	0.158	-15.00		[°C]					
10155	dTz	0.000	0.125	-15.00		[°C]					
10156	dTz	0.000	0.125	-15.00		[°C]					
10157	dTz	0.000	0.125	-15.00		[°C]					
10158	dTz	0.000	0.125	-15.00		[°C]					
10159	dTz	0.000	0.125	-15.00		[°C]					
10160	dTz	0.000	0.125	-15.00		[°C]					
10161	dTz	0.000	0.125	-15.00		[°C]					
10162	dTz	0.000	0.125	-15.00		[°C]					
10163	dTz	0.000	0.125	-15.00		[°C]					
10164	dTz	0.000	0.125	-15.00		[°C]					
10165	dTz	0.000	0.125	-15.00		[°C]					
10166	dTz	0.000	0.125	-15.00		[°C]					
10167	dTz	0.000	0.125	-15.00		[°C]					
10168	dTz	0.000	0.125	-15.00		[°C]					
10169	dTz	0.000	0.125	-15.00		[°C]					
10170	dTz	0.000	0.125	-15.00		[°C]					
10171	dTz	0.000	0.125	-15.00		[°C]					
10172	dTz	0.000	0.125	-15.00		[°C]					
10173	dTz	0.000	0.125	-15.00		[°C]					
10174	dTz	0.000	0.125	-15.00		[°C]					
10175	dTz	0.000	0.125	-15.00		[°C]					
10176	dTz	0.000	0.125	-15.00		[°C]					
10177	dTz	0.000	0.125	-15.00		[°C]					
10178	dTz	0.000	0.125	-15.00		[°C]					
10179	dTz	0.000	0.125	-15.00		[°C]					
10180	dTz	0.000	0.125	-15.00		[°C]					
10181	dTz	0.000	0.125	-15.00		[°C]					
10182	dTz	0.000	0.125	-15.00		[°C]					
10183	dTz	0.000	0.125	-15.00		[°C]					
10184	dTz	0.000	0.125	-15.00		[°C]					
10185	dTz	0.000	0.125	-15.00		[°C]					
10186	dTz	0.000	0.125	-15.00		[°C]					
10187	dTz	0.000	0.125	-15.00		[°C]					
10188	dTz	0.000	0.125	-15.00		[°C]					
10189	dTz	0.000	0.125	-15.00		[°C]					
10190	dTz	0.000	0.125	-15.00		[°C]					
10191	dTz	0.000	0.125	-15.00		[°C]					
10192	dTz	0.000	0.125	-15.00		[°C]					
10193	dTz	0.000	0.125	-15.00		[°C]					
10194	dTz	0.000	0.125	-15.00		[°C]					
10195	dTz	0.000	0.125	-15.00		[°C]					
10196	dTz	0.000	0.125	-15.00		[°C]					
10197	dTz	0.000	0.125	-15.00		[°C]					
10198	dTz	0.000	0.125	-15.00		[°C]					
10199	dTz	0.000	0.125	-15.00		[°C]					
10200	dTz	0.000	0.125	-15.00		[°C]					
10201	dTz	0.000	0.125	-15.00		[°C]					
10202	dTz	0.000	0.125	-15.00		[°C]					
10203	dTz	0.000	0.125	-15.00		[°C]					
10204	dTz	0.000	0.125	-15.00		[°C]					
10205	dTz	0.000	0.125	-15.00		[°C]					
10206	dTz	0.000	0.125	-15.00		[°C]					
10207	dTz	0.000	0.125	-15.00		[°C]					
10208	dTz	0.000	0.125	-15.00		[°C]					
10209	dTz	0.000	0.125	-15.00		[°C]					
10210	dTz	0.000	0.125	-15.00		[°C]					
10211	dTz	0.000	0.125	-15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10212	dTz	0.000	0.125	-15.00		[°C]					
10213	dTz	0.000	0.125	-15.00		[°C]					
10214	dTz	0.000	0.125	-15.00		[°C]					
10215	dTz	0.000	0.125	-15.00		[°C]					
10216	dTz	0.000	0.125	-15.00		[°C]					
10217	dTz	0.000	0.125	-15.00		[°C]					
10218	dTz	0.000	0.125	-15.00		[°C]					
10219	dTz	0.000	0.125	-15.00		[°C]					
10220	dTz	0.000	0.125	-15.00		[°C]					
10221	dTz	0.000	0.125	-15.00		[°C]					
10222	dTz	0.000	0.125	-15.00		[°C]					
10223	dTz	0.000	0.125	-15.00		[°C]					
10224	dTz	0.000	0.125	-15.00		[°C]					
10225	dTz	0.000	0.125	-15.00		[°C]					
10226	dTz	0.000	0.125	-15.00		[°C]					
10227	dTz	0.000	0.158	-15.00		[°C]					
10228	dTz	0.000	0.158	-15.00		[°C]					
10229	dTz	0.000	0.158	-15.00		[°C]					
10230	dTz	0.000	0.157	-15.00		[°C]					
10231	dTz	0.000	0.125	-15.00		[°C]					
10232	dTz	0.000	0.125	-15.00		[°C]					
10233	dTz	0.000	0.125	-15.00		[°C]					
10234	dTz	0.000	0.125	-15.00		[°C]					
10235	dTz	0.000	0.125	-15.00		[°C]					
10236	dTz	0.000	0.125	-15.00		[°C]					
10237	dTz	0.000	0.125	-15.00		[°C]					
10238	dTz	0.000	0.125	-15.00		[°C]					
10239	dTz	0.000	0.125	-15.00		[°C]					
10240	dTz	0.000	0.125	-15.00		[°C]					
10241	dTz	0.000	0.125	-15.00		[°C]					
10242	dTz	0.000	0.125	-15.00		[°C]					
10243	dTz	0.000	0.125	-15.00		[°C]					
10244	dTz	0.000	0.125	-15.00		[°C]					
10245	dTz	0.000	0.125	-15.00		[°C]					
10246	dTz	0.000	0.125	-15.00		[°C]					
10247	dTz	0.000	0.125	-15.00		[°C]					
10248	dTz	0.000	0.125	-15.00		[°C]					
10249	dTz	0.000	0.125	-15.00		[°C]					
10250	dTz	0.000	0.125	-15.00		[°C]					
10251	dTz	0.000	0.125	-15.00		[°C]					
10252	dTz	0.000	0.125	-15.00		[°C]					
10253	dTz	0.000	0.125	-15.00		[°C]					
10254	dTz	0.000	0.125	-15.00		[°C]					
10255	dTz	0.000	0.125	-15.00		[°C]					
10256	dTz	0.000	0.125	-15.00		[°C]					
10257	dTz	0.000	0.125	-15.00		[°C]					
10258	dTz	0.000	0.125	-15.00		[°C]					
10259	dTz	0.000	0.125	-15.00		[°C]					
10260	dTz	0.000	0.125	-15.00		[°C]					
10261	dTz	0.000	0.125	-15.00		[°C]					
10262	dTz	0.000	0.125	-15.00		[°C]					
10263	dTz	0.000	0.125	-15.00		[°C]					
10264	dTz	0.000	0.125	-15.00		[°C]					
10265	dTz	0.000	0.125	-15.00		[°C]					
10266	dTz	0.000	0.125	-15.00		[°C]					
10267	dTz	0.000	0.125	-15.00		[°C]					
10268	dTz	0.000	0.125	-15.00		[°C]					
10269	dTz	0.000	0.125	-15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10270	dTz	0.000	0.125	-15.00		[°C]					
10271	dTz	0.000	0.125	-15.00		[°C]					
10272	dTz	0.000	0.125	-15.00		[°C]					
10273	dTz	0.000	0.125	-15.00		[°C]					
10274	dTz	0.000	0.125	-15.00		[°C]					
10275	dTz	0.000	0.125	-15.00		[°C]					
10276	dTz	0.000	0.125	-15.00		[°C]					
10277	dTz	0.000	0.125	-15.00		[°C]					
10278	dTz	0.000	0.125	-15.00		[°C]					
10279	dTz	0.000	0.125	-15.00		[°C]					
10280	dTz	0.000	0.125	-15.00		[°C]					
10281	dTz	0.000	0.125	-15.00		[°C]					
10282	dTz	0.000	0.125	-15.00		[°C]					
10283	dTz	0.000	0.125	-15.00		[°C]					
10284	dTz	0.000	0.125	-15.00		[°C]					
10285	dTz	0.000	0.125	-15.00		[°C]					
10286	dTz	0.000	0.125	-15.00		[°C]					
10287	dTz	0.000	0.125	-15.00		[°C]					
10288	dTz	0.000	0.125	-15.00		[°C]					
10289	dTz	0.000	0.125	-15.00		[°C]					
10290	dTz	0.000	0.125	-15.00		[°C]					
10291	dTz	0.000	0.125	-15.00		[°C]					
10292	dTz	0.000	0.125	-15.00		[°C]					
10293	dTz	0.000	0.125	-15.00		[°C]					
10294	dTz	0.000	0.125	-15.00		[°C]					
10295	dTz	0.000	0.125	-15.00		[°C]					
10296	dTz	0.000	0.125	-15.00		[°C]					
10297	dTz	0.000	0.125	-15.00		[°C]					
10298	dTz	0.000	0.125	-15.00		[°C]					
10299	dTz	0.000	0.125	-15.00		[°C]					
10300	dTz	0.000	0.125	-15.00		[°C]					
10301	dTz	0.000	0.125	-15.00		[°C]					
10302	dTz	0.000	0.125	-15.00		[°C]					
10303	dTz	0.000	0.158	-15.00		[°C]					
10304	dTz	0.000	0.158	-15.00		[°C]					
10305	dTz	0.000	0.157	-15.00		[°C]					
10306	dTz	0.000	0.158	-15.00		[°C]					
10307	dTz	0.000	0.125	-15.00		[°C]					
10308	dTz	0.000	0.125	-15.00		[°C]					
10309	dTz	0.000	0.125	-15.00		[°C]					
10310	dTz	0.000	0.125	-15.00		[°C]					
10311	dTz	0.000	0.125	-15.00		[°C]					
10312	dTz	0.000	0.125	-15.00		[°C]					
10313	dTz	0.000	0.125	-15.00		[°C]					
10314	dTz	0.000	0.125	-15.00		[°C]					
10315	dTz	0.000	0.125	-15.00		[°C]					
10316	dTz	0.000	0.125	-15.00		[°C]					
10317	dTz	0.000	0.125	-15.00		[°C]					
10318	dTz	0.000	0.125	-15.00		[°C]					
10319	dTz	0.000	0.125	-15.00		[°C]					
10320	dTz	0.000	0.125	-15.00		[°C]					
10321	dTz	0.000	0.125	-15.00		[°C]					
10322	dTz	0.000	0.125	-15.00		[°C]					
10323	dTz	0.000	0.125	-15.00		[°C]					
10324	dTz	0.000	0.125	-15.00		[°C]					
10325	dTz	0.000	0.125	-15.00		[°C]					
10326	dTz	0.000	0.125	-15.00		[°C]					
10327	dTz	0.000	0.125	-15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10328	dTz	0.000	0.125	-15.00		[°C]					
10329	dTz	0.000	0.125	-15.00		[°C]					
10330	dTz	0.000	0.125	-15.00		[°C]					
10331	dTz	0.000	0.125	-15.00		[°C]					
10332	dTz	0.000	0.125	-15.00		[°C]					
10333	dTz	0.000	0.125	-15.00		[°C]					
10334	dTz	0.000	0.125	-15.00		[°C]					
10335	dTz	0.000	0.125	-15.00		[°C]					
10336	dTz	0.000	0.125	-15.00		[°C]					
10337	dTz	0.000	0.125	-15.00		[°C]					
10338	dTz	0.000	0.125	-15.00		[°C]					
10339	dTz	0.000	0.125	-15.00		[°C]					
10340	dTz	0.000	0.125	-15.00		[°C]					
10341	dTz	0.000	0.125	-15.00		[°C]					
10342	dTz	0.000	0.125	-15.00		[°C]					
10343	dTz	0.000	0.125	-15.00		[°C]					
10344	dTz	0.000	0.125	-15.00		[°C]					
10345	dTz	0.000	0.125	-15.00		[°C]					
10346	dTz	0.000	0.125	-15.00		[°C]					
10347	dTz	0.000	0.125	-15.00		[°C]					
10348	dTz	0.000	0.125	-15.00		[°C]					
10349	dTz	0.000	0.125	-15.00		[°C]					
10350	dTz	0.000	0.125	-15.00		[°C]					
10351	dTz	0.000	0.125	-15.00		[°C]					
10352	dTz	0.000	0.125	-15.00		[°C]					
10353	dTz	0.000	0.125	-15.00		[°C]					
10354	dTz	0.000	0.125	-15.00		[°C]					
10355	dTz	0.000	0.125	-15.00		[°C]					
10356	dTz	0.000	0.125	-15.00		[°C]					
10357	dTz	0.000	0.125	-15.00		[°C]					
10358	dTz	0.000	0.125	-15.00		[°C]					
10359	dTz	0.000	0.125	-15.00		[°C]					
10360	dTz	0.000	0.125	-15.00		[°C]					
10361	dTz	0.000	0.125	-15.00		[°C]					
10362	dTz	0.000	0.125	-15.00		[°C]					
10363	dTz	0.000	0.125	-15.00		[°C]					
10364	dTz	0.000	0.125	-15.00		[°C]					
10365	dTz	0.000	0.125	-15.00		[°C]					
10366	dTz	0.000	0.125	-15.00		[°C]					
10367	dTz	0.000	0.125	-15.00		[°C]					
10368	dTz	0.000	0.125	-15.00		[°C]					
10369	dTz	0.000	0.125	-15.00		[°C]					
10370	dTz	0.000	0.125	-15.00		[°C]					
10371	dTz	0.000	0.125	-15.00		[°C]					
10372	dTz	0.000	0.125	-15.00		[°C]					
10373	dTz	0.000	0.125	-15.00		[°C]					
10374	dTz	0.000	0.125	-15.00		[°C]					
10375	dTz	0.000	0.125	-15.00		[°C]					
10376	dTz	0.000	0.125	-15.00		[°C]					
10377	dTz	0.000	0.125	-15.00		[°C]					
10378	dTz	0.000	0.125	-15.00		[°C]					
10379	dTz	0.000	0.158	-15.00		[°C]					
10380	dTz	0.000	0.158	-15.00		[°C]					
10381	dTz	0.000	0.157	-15.00		[°C]					
10382	dTz	0.000	0.158	-15.00		[°C]					
10383	dTz	0.000	0.125	-15.00		[°C]					
10384	dTz	0.000	0.125	-15.00		[°C]					
10385	dTz	0.000	0.125	-15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10386	dTz	0.000	0.125	-15.00		[°C]					
10387	dTz	0.000	0.125	-15.00		[°C]					
10388	dTz	0.000	0.125	-15.00		[°C]					
10389	dTz	0.000	0.125	-15.00		[°C]					
10390	dTz	0.000	0.125	-15.00		[°C]					
10391	dTz	0.000	0.125	-15.00		[°C]					
10392	dTz	0.000	0.125	-15.00		[°C]					
10393	dTz	0.000	0.125	-15.00		[°C]					
10394	dTz	0.000	0.125	-15.00		[°C]					
10395	dTz	0.000	0.125	-15.00		[°C]					
10396	dTz	0.000	0.125	-15.00		[°C]					
10397	dTz	0.000	0.125	-15.00		[°C]					
10398	dTz	0.000	0.125	-15.00		[°C]					
10399	dTz	0.000	0.125	-15.00		[°C]					
10400	dTz	0.000	0.125	-15.00		[°C]					
10401	dTz	0.000	0.125	-15.00		[°C]					
10402	dTz	0.000	0.125	-15.00		[°C]					
10403	dTz	0.000	0.125	-15.00		[°C]					
10404	dTz	0.000	0.125	-15.00		[°C]					
10405	dTz	0.000	0.125	-15.00		[°C]					
10406	dTz	0.000	0.125	-15.00		[°C]					
10407	dTz	0.000	0.125	-15.00		[°C]					
10408	dTz	0.000	0.125	-15.00		[°C]					
10409	dTz	0.000	0.125	-15.00		[°C]					
10410	dTz	0.000	0.125	-15.00		[°C]					
10411	dTz	0.000	0.125	-15.00		[°C]					
10412	dTz	0.000	0.125	-15.00		[°C]					
10413	dTz	0.000	0.125	-15.00		[°C]					
10414	dTz	0.000	0.125	-15.00		[°C]					
10415	dTz	0.000	0.125	-15.00		[°C]					
10416	dTz	0.000	0.125	-15.00		[°C]					
10417	dTz	0.000	0.125	-15.00		[°C]					
10418	dTz	0.000	0.125	-15.00		[°C]					
10419	dTz	0.000	0.125	-15.00		[°C]					
10420	dTz	0.000	0.125	-15.00		[°C]					
10421	dTz	0.000	0.125	-15.00		[°C]					
10422	dTz	0.000	0.125	-15.00		[°C]					
10423	dTz	0.000	0.125	-15.00		[°C]					
10424	dTz	0.000	0.125	-15.00		[°C]					
10425	dTz	0.000	0.125	-15.00		[°C]					
10426	dTz	0.000	0.125	-15.00		[°C]					
10427	dTz	0.000	0.125	-15.00		[°C]					
10428	dTz	0.000	0.125	-15.00		[°C]					
10429	dTz	0.000	0.125	-15.00		[°C]					
10430	dTz	0.000	0.125	-15.00		[°C]					
10431	dTz	0.000	0.125	-15.00		[°C]					
10432	dTz	0.000	0.125	-15.00		[°C]					
10433	dTz	0.000	0.125	-15.00		[°C]					
10434	dTz	0.000	0.125	-15.00		[°C]					
10435	dTz	0.000	0.125	-15.00		[°C]					
10436	dTz	0.000	0.125	-15.00		[°C]					
10437	dTz	0.000	0.125	-15.00		[°C]					
10438	dTz	0.000	0.125	-15.00		[°C]					
10439	dTz	0.000	0.125	-15.00		[°C]					
10440	dTz	0.000	0.125	-15.00		[°C]					
10441	dTz	0.000	0.125	-15.00		[°C]					
10442	dTz	0.000	0.125	-15.00		[°C]					
10443	dTz	0.000	0.125	-15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10444	dTz	0.000	0.125	-15.00		[°C]					
10445	dTz	0.000	0.125	-15.00		[°C]					
10446	dTz	0.000	0.125	-15.00		[°C]					
10447	dTz	0.000	0.125	-15.00		[°C]					
10448	dTz	0.000	0.125	-15.00		[°C]					
10449	dTz	0.000	0.125	-15.00		[°C]					
10450	dTz	0.000	0.125	-15.00		[°C]					
10451	dTz	0.000	0.125	-15.00		[°C]					
10452	dTz	0.000	0.125	-15.00		[°C]					
10453	dTz	0.000	0.125	-15.00		[°C]					
10454	dTz	0.000	0.125	-15.00		[°C]					
10455	dTz	0.000	0.158	-15.00		[°C]					
10456	dTz	0.000	0.158	-15.00		[°C]					
10457	dTz	0.000	0.157	-15.00		[°C]					
10458	dTz	0.000	0.158	-15.00		[°C]					
10459	dTz	0.000	0.125	-15.00		[°C]					
10460	dTz	0.000	0.125	-15.00		[°C]					
10461	dTz	0.000	0.125	-15.00		[°C]					
10462	dTz	0.000	0.125	-15.00		[°C]					
10463	dTz	0.000	0.125	-15.00		[°C]					
10464	dTz	0.000	0.125	-15.00		[°C]					
10465	dTz	0.000	0.125	-15.00		[°C]					
10466	dTz	0.000	0.125	-15.00		[°C]					
10467	dTz	0.000	0.125	-15.00		[°C]					
10468	dTz	0.000	0.125	-15.00		[°C]					
10469	dTz	0.000	0.125	-15.00		[°C]					
10470	dTz	0.000	0.125	-15.00		[°C]					
10471	dTz	0.000	0.125	-15.00		[°C]					
10472	dTz	0.000	0.125	-15.00		[°C]					
10473	dTz	0.000	0.125	-15.00		[°C]					
10474	dTz	0.000	0.125	-15.00		[°C]					
10475	dTz	0.000	0.125	-15.00		[°C]					
10476	dTz	0.000	0.125	-15.00		[°C]					
10477	dTz	0.000	0.125	-15.00		[°C]					
10478	dTz	0.000	0.125	-15.00		[°C]					
10479	dTz	0.000	0.125	-15.00		[°C]					
10480	dTz	0.000	0.125	-15.00		[°C]					
10481	dTz	0.000	0.125	-15.00		[°C]					
10482	dTz	0.000	0.125	-15.00		[°C]					
10483	dTz	0.000	0.125	-15.00		[°C]					
10484	dTz	0.000	0.125	-15.00		[°C]					
10485	dTz	0.000	0.125	-15.00		[°C]					
10486	dTz	0.000	0.125	-15.00		[°C]					
10487	dTz	0.000	0.125	-15.00		[°C]					
10488	dTz	0.000	0.125	-15.00		[°C]					
10489	dTz	0.000	0.125	-15.00		[°C]					
10490	dTz	0.000	0.125	-15.00		[°C]					
10491	dTz	0.000	0.125	-15.00		[°C]					
10492	dTz	0.000	0.125	-15.00		[°C]					
10493	dTz	0.000	0.125	-15.00		[°C]					
10494	dTz	0.000	0.125	-15.00		[°C]					
10495	dTz	0.000	0.125	-15.00		[°C]					
10496	dTz	0.000	0.125	-15.00		[°C]					
10497	dTz	0.000	0.125	-15.00		[°C]					
10498	dTz	0.000	0.125	-15.00		[°C]					
10499	dTz	0.000	0.125	-15.00		[°C]					
10500	dTz	0.000	0.125	-15.00		[°C]					
10501	dTz	0.000	0.125	-15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10502	dTz	0.000	0.125	-15.00		[°C]					
10503	dTz	0.000	0.125	-15.00		[°C]					
10504	dTz	0.000	0.125	-15.00		[°C]					
10505	dTz	0.000	0.125	-15.00		[°C]					
10506	dTz	0.000	0.125	-15.00		[°C]					
10507	dTz	0.000	0.125	-15.00		[°C]					
10508	dTz	0.000	0.125	-15.00		[°C]					
10509	dTz	0.000	0.125	-15.00		[°C]					
10510	dTz	0.000	0.125	-15.00		[°C]					
10511	dTz	0.000	0.125	-15.00		[°C]					
10512	dTz	0.000	0.125	-15.00		[°C]					
10513	dTz	0.000	0.125	-15.00		[°C]					
10514	dTz	0.000	0.125	-15.00		[°C]					
10515	dTz	0.000	0.125	-15.00		[°C]					
10516	dTz	0.000	0.125	-15.00		[°C]					
10517	dTz	0.000	0.125	-15.00		[°C]					
10518	dTz	0.000	0.125	-15.00		[°C]					
10519	dTz	0.000	0.125	-15.00		[°C]					
10520	dTz	0.000	0.125	-15.00		[°C]					
10521	dTz	0.000	0.125	-15.00		[°C]					
10522	dTz	0.000	0.125	-15.00		[°C]					
10523	dTz	0.000	0.125	-15.00		[°C]					
10524	dTz	0.000	0.125	-15.00		[°C]					
10525	dTz	0.000	0.125	-15.00		[°C]					
10526	dTz	0.000	0.125	-15.00		[°C]					
10527	dTz	0.000	0.125	-15.00		[°C]					
10528	dTz	0.000	0.125	-15.00		[°C]					
10529	dTz	0.000	0.125	-15.00		[°C]					
10530	dTz	0.000	0.125	-15.00		[°C]					
10531	dTz	0.000	0.158	-15.00		[°C]					
10532	dTz	0.000	0.158	-15.00		[°C]					
10533	dTz	0.000	0.158	-15.00		[°C]					
10534	dTz	0.000	0.158	-15.00		[°C]					
10535	dTz	0.000	0.125	-15.00		[°C]					
10536	dTz	0.000	0.125	-15.00		[°C]					
10537	dTz	0.000	0.125	-15.00		[°C]					
10538	dTz	0.000	0.125	-15.00		[°C]					
10539	dTz	0.000	0.125	-15.00		[°C]					
10540	dTz	0.000	0.125	-15.00		[°C]					
10541	dTz	0.000	0.125	-15.00		[°C]					
10542	dTz	0.000	0.125	-15.00		[°C]					
10543	dTz	0.000	0.125	-15.00		[°C]					
10544	dTz	0.000	0.125	-15.00		[°C]					
10545	dTz	0.000	0.125	-15.00		[°C]					
10546	dTz	0.000	0.125	-15.00		[°C]					
10547	dTz	0.000	0.125	-15.00		[°C]					
10548	dTz	0.000	0.125	-15.00		[°C]					
10549	dTz	0.000	0.125	-15.00		[°C]					
10550	dTz	0.000	0.125	-15.00		[°C]					
10551	dTz	0.000	0.125	-15.00		[°C]					
10552	dTz	0.000	0.125	-15.00		[°C]					
10553	dTz	0.000	0.125	-15.00		[°C]					
10554	dTz	0.000	0.125	-15.00		[°C]					
10555	dTz	0.000	0.125	-15.00		[°C]					
10556	dTz	0.000	0.125	-15.00		[°C]					
10557	dTz	0.000	0.125	-15.00		[°C]					
10558	dTz	0.000	0.125	-15.00		[°C]					
10559	dTz	0.000	0.125	-15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10560	dTz	0.000	0.125	-15.00		[°C]					
10561	dTz	0.000	0.125	-15.00		[°C]					
10562	dTz	0.000	0.125	-15.00		[°C]					
10563	dTz	0.000	0.125	-15.00		[°C]					
10564	dTz	0.000	0.125	-15.00		[°C]					
10565	dTz	0.000	0.125	-15.00		[°C]					
10566	dTz	0.000	0.125	-15.00		[°C]					
10567	dTz	0.000	0.125	-15.00		[°C]					
10568	dTz	0.000	0.125	-15.00		[°C]					
10569	dTz	0.000	0.125	-15.00		[°C]					
10570	dTz	0.000	0.125	-15.00		[°C]					
10571	dTz	0.000	0.125	-15.00		[°C]					
10572	dTz	0.000	0.125	-15.00		[°C]					
10573	dTz	0.000	0.125	-15.00		[°C]					
10574	dTz	0.000	0.125	-15.00		[°C]					
10575	dTz	0.000	0.125	-15.00		[°C]					
10576	dTz	0.000	0.125	-15.00		[°C]					
10577	dTz	0.000	0.125	-15.00		[°C]					
10578	dTz	0.000	0.125	-15.00		[°C]					
10579	dTz	0.000	0.125	-15.00		[°C]					
10580	dTz	0.000	0.125	-15.00		[°C]					
10581	dTz	0.000	0.125	-15.00		[°C]					
10582	dTz	0.000	0.125	-15.00		[°C]					
10583	dTz	0.000	0.125	-15.00		[°C]					
10584	dTz	0.000	0.125	-15.00		[°C]					
10585	dTz	0.000	0.125	-15.00		[°C]					
10586	dTz	0.000	0.125	-15.00		[°C]					
10587	dTz	0.000	0.125	-15.00		[°C]					
10588	dTz	0.000	0.125	-15.00		[°C]					
10589	dTz	0.000	0.125	-15.00		[°C]					
10590	dTz	0.000	0.125	-15.00		[°C]					
10591	dTz	0.000	0.125	-15.00		[°C]					
10592	dTz	0.000	0.125	-15.00		[°C]					
10593	dTz	0.000	0.125	-15.00		[°C]					
10594	dTz	0.000	0.125	-15.00		[°C]					
10595	dTz	0.000	0.125	-15.00		[°C]					
10596	dTz	0.000	0.125	-15.00		[°C]					
10597	dTz	0.000	0.125	-15.00		[°C]					
10598	dTz	0.000	0.125	-15.00		[°C]					
10599	dTz	0.000	0.125	-15.00		[°C]					
10600	dTz	0.000	0.125	-15.00		[°C]					
10601	dTz	0.000	0.125	-15.00		[°C]					
10602	dTz	0.000	0.125	-15.00		[°C]					
10603	dTz	0.000	0.125	-15.00		[°C]					
10604	dTz	0.000	0.125	-15.00		[°C]					
10605	dTz	0.000	0.125	-15.00		[°C]					
10606	dTz	0.000	0.125	-15.00		[°C]					
10607	dTz	0.000	0.157	-15.00		[°C]					
10608	dTz	0.000	0.158	-15.00		[°C]					

Load Case 16 (T) ΘΕΡΜΟΚΡΑΣΙΑ ΔΤcon

Factor forces and moments	1.000
unfavourable partial safety factor	1.500
favourable partial safety factor	0.000
Combination coefficient ψ_0	0.600 (rare)
Combination coefficient ψ_{1inf}	0.800 (infrequent)
Combination coefficient ψ_1	0.600 (frequent)
Combination coefficient ψ_2	0.500 (permanent)

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10001	T	0.000	0.157	15.00		[°C]					
10002	T	0.000	0.158	15.00		[°C]					
10003	T	0.000	0.125	15.00		[°C]					
10004	T	0.000	0.125	15.00		[°C]					
10005	T	0.000	0.125	15.00		[°C]					
10006	T	0.000	0.125	15.00		[°C]					
10007	T	0.000	0.125	15.00		[°C]					
10008	T	0.000	0.125	15.00		[°C]					
10009	T	0.000	0.125	15.00		[°C]					
10010	T	0.000	0.125	15.00		[°C]					
10011	T	0.000	0.125	15.00		[°C]					
10012	T	0.000	0.125	15.00		[°C]					
10013	T	0.000	0.125	15.00		[°C]					
10014	T	0.000	0.125	15.00		[°C]					
10015	T	0.000	0.125	15.00		[°C]					
10016	T	0.000	0.125	15.00		[°C]					
10017	T	0.000	0.125	15.00		[°C]					
10018	T	0.000	0.125	15.00		[°C]					
10019	T	0.000	0.125	15.00		[°C]					
10020	T	0.000	0.125	15.00		[°C]					
10021	T	0.000	0.125	15.00		[°C]					
10022	T	0.000	0.125	15.00		[°C]					
10023	T	0.000	0.125	15.00		[°C]					
10024	T	0.000	0.125	15.00		[°C]					
10025	T	0.000	0.125	15.00		[°C]					
10026	T	0.000	0.125	15.00		[°C]					
10027	T	0.000	0.125	15.00		[°C]					
10028	T	0.000	0.125	15.00		[°C]					
10029	T	0.000	0.125	15.00		[°C]					
10030	T	0.000	0.125	15.00		[°C]					
10031	T	0.000	0.125	15.00		[°C]					
10032	T	0.000	0.125	15.00		[°C]					
10033	T	0.000	0.125	15.00		[°C]					
10034	T	0.000	0.125	15.00		[°C]					
10035	T	0.000	0.125	15.00		[°C]					
10036	T	0.000	0.125	15.00		[°C]					
10037	T	0.000	0.125	15.00		[°C]					
10038	T	0.000	0.125	15.00		[°C]					
10039	T	0.000	0.125	15.00		[°C]					
10040	T	0.000	0.125	15.00		[°C]					
10041	T	0.000	0.125	15.00		[°C]					
10042	T	0.000	0.125	15.00		[°C]					
10043	T	0.000	0.125	15.00		[°C]					
10044	T	0.000	0.125	15.00		[°C]					
10045	T	0.000	0.125	15.00		[°C]					
10046	T	0.000	0.125	15.00		[°C]					
10047	T	0.000	0.125	15.00		[°C]					
10048	T	0.000	0.125	15.00		[°C]					
10049	T	0.000	0.125	15.00		[°C]					
10050	T	0.000	0.125	15.00		[°C]					
10051	T	0.000	0.125	15.00		[°C]					
10052	T	0.000	0.125	15.00		[°C]					
10053	T	0.000	0.125	15.00		[°C]					
10054	T	0.000	0.125	15.00		[°C]					
10055	T	0.000	0.125	15.00		[°C]					
10056	T	0.000	0.125	15.00		[°C]					
10057	T	0.000	0.125	15.00		[°C]					
10058	T	0.000	0.125	15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10059	T	0.000	0.125	15.00		[°C]					
10060	T	0.000	0.125	15.00		[°C]					
10061	T	0.000	0.125	15.00		[°C]					
10062	T	0.000	0.125	15.00		[°C]					
10063	T	0.000	0.125	15.00		[°C]					
10064	T	0.000	0.125	15.00		[°C]					
10065	T	0.000	0.125	15.00		[°C]					
10066	T	0.000	0.125	15.00		[°C]					
10067	T	0.000	0.125	15.00		[°C]					
10068	T	0.000	0.125	15.00		[°C]					
10069	T	0.000	0.125	15.00		[°C]					
10070	T	0.000	0.125	15.00		[°C]					
10071	T	0.000	0.125	15.00		[°C]					
10072	T	0.000	0.125	15.00		[°C]					
10073	T	0.000	0.125	15.00		[°C]					
10074	T	0.000	0.125	15.00		[°C]					
10075	T	0.000	0.158	15.00		[°C]					
10076	T	0.000	0.158	15.00		[°C]					
10077	T	0.000	0.157	15.00		[°C]					
10078	T	0.000	0.158	15.00		[°C]					
10079	T	0.000	0.125	15.00		[°C]					
10080	T	0.000	0.125	15.00		[°C]					
10081	T	0.000	0.125	15.00		[°C]					
10082	T	0.000	0.125	15.00		[°C]					
10083	T	0.000	0.125	15.00		[°C]					
10084	T	0.000	0.125	15.00		[°C]					
10085	T	0.000	0.125	15.00		[°C]					
10086	T	0.000	0.125	15.00		[°C]					
10087	T	0.000	0.125	15.00		[°C]					
10088	T	0.000	0.125	15.00		[°C]					
10089	T	0.000	0.125	15.00		[°C]					
10090	T	0.000	0.125	15.00		[°C]					
10091	T	0.000	0.125	15.00		[°C]					
10092	T	0.000	0.125	15.00		[°C]					
10093	T	0.000	0.125	15.00		[°C]					
10094	T	0.000	0.125	15.00		[°C]					
10095	T	0.000	0.125	15.00		[°C]					
10096	T	0.000	0.125	15.00		[°C]					
10097	T	0.000	0.125	15.00		[°C]					
10098	T	0.000	0.125	15.00		[°C]					
10099	T	0.000	0.125	15.00		[°C]					
10100	T	0.000	0.125	15.00		[°C]					
10101	T	0.000	0.125	15.00		[°C]					
10102	T	0.000	0.125	15.00		[°C]					
10103	T	0.000	0.125	15.00		[°C]					
10104	T	0.000	0.125	15.00		[°C]					
10105	T	0.000	0.125	15.00		[°C]					
10106	T	0.000	0.125	15.00		[°C]					
10107	T	0.000	0.125	15.00		[°C]					
10108	T	0.000	0.125	15.00		[°C]					
10109	T	0.000	0.125	15.00		[°C]					
10110	T	0.000	0.125	15.00		[°C]					
10111	T	0.000	0.125	15.00		[°C]					
10112	T	0.000	0.125	15.00		[°C]					
10113	T	0.000	0.125	15.00		[°C]					
10114	T	0.000	0.125	15.00		[°C]					
10115	T	0.000	0.125	15.00		[°C]					
10116	T	0.000	0.125	15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10117	T	0.000	0.125	15.00		[°C]					
10118	T	0.000	0.125	15.00		[°C]					
10119	T	0.000	0.125	15.00		[°C]					
10120	T	0.000	0.125	15.00		[°C]					
10121	T	0.000	0.125	15.00		[°C]					
10122	T	0.000	0.125	15.00		[°C]					
10123	T	0.000	0.125	15.00		[°C]					
10124	T	0.000	0.125	15.00		[°C]					
10125	T	0.000	0.125	15.00		[°C]					
10126	T	0.000	0.125	15.00		[°C]					
10127	T	0.000	0.125	15.00		[°C]					
10128	T	0.000	0.125	15.00		[°C]					
10129	T	0.000	0.125	15.00		[°C]					
10130	T	0.000	0.125	15.00		[°C]					
10131	T	0.000	0.125	15.00		[°C]					
10132	T	0.000	0.125	15.00		[°C]					
10133	T	0.000	0.125	15.00		[°C]					
10134	T	0.000	0.125	15.00		[°C]					
10135	T	0.000	0.125	15.00		[°C]					
10136	T	0.000	0.125	15.00		[°C]					
10137	T	0.000	0.125	15.00		[°C]					
10138	T	0.000	0.125	15.00		[°C]					
10139	T	0.000	0.125	15.00		[°C]					
10140	T	0.000	0.125	15.00		[°C]					
10141	T	0.000	0.125	15.00		[°C]					
10142	T	0.000	0.125	15.00		[°C]					
10143	T	0.000	0.125	15.00		[°C]					
10144	T	0.000	0.125	15.00		[°C]					
10145	T	0.000	0.125	15.00		[°C]					
10146	T	0.000	0.125	15.00		[°C]					
10147	T	0.000	0.125	15.00		[°C]					
10148	T	0.000	0.125	15.00		[°C]					
10149	T	0.000	0.125	15.00		[°C]					
10150	T	0.000	0.125	15.00		[°C]					
10151	T	0.000	0.158	15.00		[°C]					
10152	T	0.000	0.158	15.00		[°C]					
10153	T	0.000	0.157	15.00		[°C]					
10154	T	0.000	0.158	15.00		[°C]					
10155	T	0.000	0.125	15.00		[°C]					
10156	T	0.000	0.125	15.00		[°C]					
10157	T	0.000	0.125	15.00		[°C]					
10158	T	0.000	0.125	15.00		[°C]					
10159	T	0.000	0.125	15.00		[°C]					
10160	T	0.000	0.125	15.00		[°C]					
10161	T	0.000	0.125	15.00		[°C]					
10162	T	0.000	0.125	15.00		[°C]					
10163	T	0.000	0.125	15.00		[°C]					
10164	T	0.000	0.125	15.00		[°C]					
10165	T	0.000	0.125	15.00		[°C]					
10166	T	0.000	0.125	15.00		[°C]					
10167	T	0.000	0.125	15.00		[°C]					
10168	T	0.000	0.125	15.00		[°C]					
10169	T	0.000	0.125	15.00		[°C]					
10170	T	0.000	0.125	15.00		[°C]					
10171	T	0.000	0.125	15.00		[°C]					
10172	T	0.000	0.125	15.00		[°C]					
10173	T	0.000	0.125	15.00		[°C]					
10174	T	0.000	0.125	15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

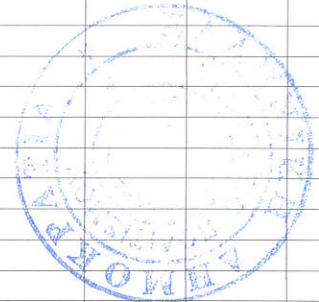
Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10175	T	0.000	0.125	15.00		[°C]					
10176	T	0.000	0.125	15.00		[°C]					
10177	T	0.000	0.125	15.00		[°C]					
10178	T	0.000	0.125	15.00		[°C]					
10179	T	0.000	0.125	15.00		[°C]					
10180	T	0.000	0.125	15.00		[°C]					
10181	T	0.000	0.125	15.00		[°C]					
10182	T	0.000	0.125	15.00		[°C]					
10183	T	0.000	0.125	15.00		[°C]					
10184	T	0.000	0.125	15.00		[°C]					
10185	T	0.000	0.125	15.00		[°C]					
10186	T	0.000	0.125	15.00		[°C]					
10187	T	0.000	0.125	15.00		[°C]					
10188	T	0.000	0.125	15.00		[°C]					
10189	T	0.000	0.125	15.00		[°C]					
10190	T	0.000	0.125	15.00		[°C]					
10191	T	0.000	0.125	15.00		[°C]					
10192	T	0.000	0.125	15.00		[°C]					
10193	T	0.000	0.125	15.00		[°C]					
10194	T	0.000	0.125	15.00		[°C]					
10195	T	0.000	0.125	15.00		[°C]					
10196	T	0.000	0.125	15.00		[°C]					
10197	T	0.000	0.125	15.00		[°C]					
10198	T	0.000	0.125	15.00		[°C]					
10199	T	0.000	0.125	15.00		[°C]					
10200	T	0.000	0.125	15.00		[°C]					
10201	T	0.000	0.125	15.00		[°C]					
10202	T	0.000	0.125	15.00		[°C]					
10203	T	0.000	0.125	15.00		[°C]					
10204	T	0.000	0.125	15.00		[°C]					
10205	T	0.000	0.125	15.00		[°C]					
10206	T	0.000	0.125	15.00		[°C]					
10207	T	0.000	0.125	15.00		[°C]					
10208	T	0.000	0.125	15.00		[°C]					
10209	T	0.000	0.125	15.00		[°C]					
10210	T	0.000	0.125	15.00		[°C]					
10211	T	0.000	0.125	15.00		[°C]					
10212	T	0.000	0.125	15.00		[°C]					
10213	T	0.000	0.125	15.00		[°C]					
10214	T	0.000	0.125	15.00		[°C]					
10215	T	0.000	0.125	15.00		[°C]					
10216	T	0.000	0.125	15.00		[°C]					
10217	T	0.000	0.125	15.00		[°C]					
10218	T	0.000	0.125	15.00		[°C]					
10219	T	0.000	0.125	15.00		[°C]					
10220	T	0.000	0.125	15.00		[°C]					
10221	T	0.000	0.125	15.00		[°C]					
10222	T	0.000	0.125	15.00		[°C]					
10223	T	0.000	0.125	15.00		[°C]					
10224	T	0.000	0.125	15.00		[°C]					
10225	T	0.000	0.125	15.00		[°C]					
10226	T	0.000	0.125	15.00		[°C]					
10227	T	0.000	0.158	15.00		[°C]					
10228	T	0.000	0.158	15.00		[°C]					
10229	T	0.000	0.158	15.00		[°C]					
10230	T	0.000	0.157	15.00		[°C]					
10231	T	0.000	0.125	15.00		[°C]					
10232	T	0.000	0.125	15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
 ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10233	T	0.000	0.125	15.00		[°C]					
10234	T	0.000	0.125	15.00		[°C]					
10235	T	0.000	0.125	15.00		[°C]					
10236	T	0.000	0.125	15.00		[°C]					
10237	T	0.000	0.125	15.00		[°C]					
10238	T	0.000	0.125	15.00		[°C]					
10239	T	0.000	0.125	15.00		[°C]					
10240	T	0.000	0.125	15.00		[°C]					
10241	T	0.000	0.125	15.00		[°C]					
10242	T	0.000	0.125	15.00		[°C]					
10243	T	0.000	0.125	15.00		[°C]					
10244	T	0.000	0.125	15.00		[°C]					
10245	T	0.000	0.125	15.00		[°C]					
10246	T	0.000	0.125	15.00		[°C]					
10247	T	0.000	0.125	15.00		[°C]					
10248	T	0.000	0.125	15.00		[°C]					
10249	T	0.000	0.125	15.00		[°C]					
10250	T	0.000	0.125	15.00		[°C]					
10251	T	0.000	0.125	15.00		[°C]					
10252	T	0.000	0.125	15.00		[°C]					
10253	T	0.000	0.125	15.00		[°C]					
10254	T	0.000	0.125	15.00		[°C]					
10255	T	0.000	0.125	15.00		[°C]					
10256	T	0.000	0.125	15.00		[°C]					
10257	T	0.000	0.125	15.00		[°C]					
10258	T	0.000	0.125	15.00		[°C]					
10259	T	0.000	0.125	15.00		[°C]					
10260	T	0.000	0.125	15.00		[°C]					
10261	T	0.000	0.125	15.00		[°C]					
10262	T	0.000	0.125	15.00		[°C]					
10263	T	0.000	0.125	15.00		[°C]					
10264	T	0.000	0.125	15.00		[°C]					
10265	T	0.000	0.125	15.00		[°C]					
10266	T	0.000	0.125	15.00		[°C]					
10267	T	0.000	0.125	15.00		[°C]					
10268	T	0.000	0.125	15.00		[°C]					
10269	T	0.000	0.125	15.00		[°C]					
10270	T	0.000	0.125	15.00		[°C]					
10271	T	0.000	0.125	15.00		[°C]					
10272	T	0.000	0.125	15.00		[°C]					
10273	T	0.000	0.125	15.00		[°C]					
10274	T	0.000	0.125	15.00		[°C]					
10275	T	0.000	0.125	15.00		[°C]					
10276	T	0.000	0.125	15.00		[°C]					
10277	T	0.000	0.125	15.00		[°C]					
10278	T	0.000	0.125	15.00		[°C]					
10279	T	0.000	0.125	15.00		[°C]					
10280	T	0.000	0.125	15.00		[°C]					
10281	T	0.000	0.125	15.00		[°C]					
10282	T	0.000	0.125	15.00		[°C]					
10283	T	0.000	0.125	15.00		[°C]					
10284	T	0.000	0.125	15.00		[°C]					
10285	T	0.000	0.125	15.00		[°C]					
10286	T	0.000	0.125	15.00		[°C]					
10287	T	0.000	0.125	15.00		[°C]					
10288	T	0.000	0.125	15.00		[°C]					
10289	T	0.000	0.125	15.00		[°C]					
10290	T	0.000	0.125	15.00		[°C]					



ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10291	T	0.000	0.125	15.00		[°C]					
10292	T	0.000	0.125	15.00		[°C]					
10293	T	0.000	0.125	15.00		[°C]					
10294	T	0.000	0.125	15.00		[°C]					
10295	T	0.000	0.125	15.00		[°C]					
10296	T	0.000	0.125	15.00		[°C]					
10297	T	0.000	0.125	15.00		[°C]					
10298	T	0.000	0.125	15.00		[°C]					
10299	T	0.000	0.125	15.00		[°C]					
10300	T	0.000	0.125	15.00		[°C]					
10301	T	0.000	0.125	15.00		[°C]					
10302	T	0.000	0.125	15.00		[°C]					
10303	T	0.000	0.158	15.00		[°C]					
10304	T	0.000	0.158	15.00		[°C]					
10305	T	0.000	0.157	15.00		[°C]					
10306	T	0.000	0.158	15.00		[°C]					
10307	T	0.000	0.125	15.00		[°C]					
10308	T	0.000	0.125	15.00		[°C]					
10309	T	0.000	0.125	15.00		[°C]					
10310	T	0.000	0.125	15.00		[°C]					
10311	T	0.000	0.125	15.00		[°C]					
10312	T	0.000	0.125	15.00		[°C]					
10313	T	0.000	0.125	15.00		[°C]					
10314	T	0.000	0.125	15.00		[°C]					
10315	T	0.000	0.125	15.00		[°C]					
10316	T	0.000	0.125	15.00		[°C]					
10317	T	0.000	0.125	15.00		[°C]					
10318	T	0.000	0.125	15.00		[°C]					
10319	T	0.000	0.125	15.00		[°C]					
10320	T	0.000	0.125	15.00		[°C]					
10321	T	0.000	0.125	15.00		[°C]					
10322	T	0.000	0.125	15.00		[°C]					
10323	T	0.000	0.125	15.00		[°C]					
10324	T	0.000	0.125	15.00		[°C]					
10325	T	0.000	0.125	15.00		[°C]					
10326	T	0.000	0.125	15.00		[°C]					
10327	T	0.000	0.125	15.00		[°C]					
10328	T	0.000	0.125	15.00		[°C]					
10329	T	0.000	0.125	15.00		[°C]					
10330	T	0.000	0.125	15.00		[°C]					
10331	T	0.000	0.125	15.00		[°C]					
10332	T	0.000	0.125	15.00		[°C]					
10333	T	0.000	0.125	15.00		[°C]					
10334	T	0.000	0.125	15.00		[°C]					
10335	T	0.000	0.125	15.00		[°C]					
10336	T	0.000	0.125	15.00		[°C]					
10337	T	0.000	0.125	15.00		[°C]					
10338	T	0.000	0.125	15.00		[°C]					
10339	T	0.000	0.125	15.00		[°C]					
10340	T	0.000	0.125	15.00		[°C]					
10341	T	0.000	0.125	15.00		[°C]					
10342	T	0.000	0.125	15.00		[°C]					
10343	T	0.000	0.125	15.00		[°C]					
10344	T	0.000	0.125	15.00		[°C]					
10345	T	0.000	0.125	15.00		[°C]					
10346	T	0.000	0.125	15.00		[°C]					
10347	T	0.000	0.125	15.00		[°C]					
10348	T	0.000	0.125	15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10349	T	0.000	0.125	15.00		[°C]					
10350	T	0.000	0.125	15.00		[°C]					
10351	T	0.000	0.125	15.00		[°C]					
10352	T	0.000	0.125	15.00		[°C]					
10353	T	0.000	0.125	15.00		[°C]					
10354	T	0.000	0.125	15.00		[°C]					
10355	T	0.000	0.125	15.00		[°C]					
10356	T	0.000	0.125	15.00		[°C]					
10357	T	0.000	0.125	15.00		[°C]					
10358	T	0.000	0.125	15.00		[°C]					
10359	T	0.000	0.125	15.00		[°C]					
10360	T	0.000	0.125	15.00		[°C]					
10361	T	0.000	0.125	15.00		[°C]					
10362	T	0.000	0.125	15.00		[°C]					
10363	T	0.000	0.125	15.00		[°C]					
10364	T	0.000	0.125	15.00		[°C]					
10365	T	0.000	0.125	15.00		[°C]					
10366	T	0.000	0.125	15.00		[°C]					
10367	T	0.000	0.125	15.00		[°C]					
10368	T	0.000	0.125	15.00		[°C]					
10369	T	0.000	0.125	15.00		[°C]					
10370	T	0.000	0.125	15.00		[°C]					
10371	T	0.000	0.125	15.00		[°C]					
10372	T	0.000	0.125	15.00		[°C]					
10373	T	0.000	0.125	15.00		[°C]					
10374	T	0.000	0.125	15.00		[°C]					
10375	T	0.000	0.125	15.00		[°C]					
10376	T	0.000	0.125	15.00		[°C]					
10377	T	0.000	0.125	15.00		[°C]					
10378	T	0.000	0.125	15.00		[°C]					
10379	T	0.000	0.158	15.00		[°C]					
10380	T	0.000	0.158	15.00		[°C]					
10381	T	0.000	0.157	15.00		[°C]					
10382	T	0.000	0.158	15.00		[°C]					
10383	T	0.000	0.125	15.00		[°C]					
10384	T	0.000	0.125	15.00		[°C]					
10385	T	0.000	0.125	15.00		[°C]					
10386	T	0.000	0.125	15.00		[°C]					
10387	T	0.000	0.125	15.00		[°C]					
10388	T	0.000	0.125	15.00		[°C]					
10389	T	0.000	0.125	15.00		[°C]					
10390	T	0.000	0.125	15.00		[°C]					
10391	T	0.000	0.125	15.00		[°C]					
10392	T	0.000	0.125	15.00		[°C]					
10393	T	0.000	0.125	15.00		[°C]					
10394	T	0.000	0.125	15.00		[°C]					
10395	T	0.000	0.125	15.00		[°C]					
10396	T	0.000	0.125	15.00		[°C]					
10397	T	0.000	0.125	15.00		[°C]					
10398	T	0.000	0.125	15.00		[°C]					
10399	T	0.000	0.125	15.00		[°C]					
10400	T	0.000	0.125	15.00		[°C]					
10401	T	0.000	0.125	15.00		[°C]					
10402	T	0.000	0.125	15.00		[°C]					
10403	T	0.000	0.125	15.00		[°C]					
10404	T	0.000	0.125	15.00		[°C]					
10405	T	0.000	0.125	15.00		[°C]					
10406	T	0.000	0.125	15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10407	T	0.000	0.125	15.00		[°C]					
10408	T	0.000	0.125	15.00		[°C]					
10409	T	0.000	0.125	15.00		[°C]					
10410	T	0.000	0.125	15.00		[°C]					
10411	T	0.000	0.125	15.00		[°C]					
10412	T	0.000	0.125	15.00		[°C]					
10413	T	0.000	0.125	15.00		[°C]					
10414	T	0.000	0.125	15.00		[°C]					
10415	T	0.000	0.125	15.00		[°C]					
10416	T	0.000	0.125	15.00		[°C]					
10417	T	0.000	0.125	15.00		[°C]					
10418	T	0.000	0.125	15.00		[°C]					
10419	T	0.000	0.125	15.00		[°C]					
10420	T	0.000	0.125	15.00		[°C]					
10421	T	0.000	0.125	15.00		[°C]					
10422	T	0.000	0.125	15.00		[°C]					
10423	T	0.000	0.125	15.00		[°C]					
10424	T	0.000	0.125	15.00		[°C]					
10425	T	0.000	0.125	15.00		[°C]					
10426	T	0.000	0.125	15.00		[°C]					
10427	T	0.000	0.125	15.00		[°C]					
10428	T	0.000	0.125	15.00		[°C]					
10429	T	0.000	0.125	15.00		[°C]					
10430	T	0.000	0.125	15.00		[°C]					
10431	T	0.000	0.125	15.00		[°C]					
10432	T	0.000	0.125	15.00		[°C]					
10433	T	0.000	0.125	15.00		[°C]					
10434	T	0.000	0.125	15.00		[°C]					
10435	T	0.000	0.125	15.00		[°C]					
10436	T	0.000	0.125	15.00		[°C]					
10437	T	0.000	0.125	15.00		[°C]					
10438	T	0.000	0.125	15.00		[°C]					
10439	T	0.000	0.125	15.00		[°C]					
10440	T	0.000	0.125	15.00		[°C]					
10441	T	0.000	0.125	15.00		[°C]					
10442	T	0.000	0.125	15.00		[°C]					
10443	T	0.000	0.125	15.00		[°C]					
10444	T	0.000	0.125	15.00		[°C]					
10445	T	0.000	0.125	15.00		[°C]					
10446	T	0.000	0.125	15.00		[°C]					
10447	T	0.000	0.125	15.00		[°C]					
10448	T	0.000	0.125	15.00		[°C]					
10449	T	0.000	0.125	15.00		[°C]					
10450	T	0.000	0.125	15.00		[°C]					
10451	T	0.000	0.125	15.00		[°C]					
10452	T	0.000	0.125	15.00		[°C]					
10453	T	0.000	0.125	15.00		[°C]					
10454	T	0.000	0.125	15.00		[°C]					
10455	T	0.000	0.158	15.00		[°C]					
10456	T	0.000	0.158	15.00		[°C]					
10457	T	0.000	0.157	15.00		[°C]					
10458	T	0.000	0.158	15.00		[°C]					
10459	T	0.000	0.125	15.00		[°C]					
10460	T	0.000	0.125	15.00		[°C]					
10461	T	0.000	0.125	15.00		[°C]					
10462	T	0.000	0.125	15.00		[°C]					
10463	T	0.000	0.125	15.00		[°C]					
10464	T	0.000	0.125	15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

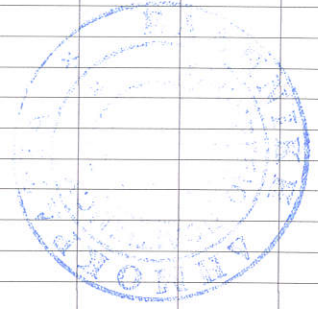
Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10465	T	0.000	0.125	15.00		[°C]					
10466	T	0.000	0.125	15.00		[°C]					
10467	T	0.000	0.125	15.00		[°C]					
10468	T	0.000	0.125	15.00		[°C]					
10469	T	0.000	0.125	15.00		[°C]					
10470	T	0.000	0.125	15.00		[°C]					
10471	T	0.000	0.125	15.00		[°C]					
10472	T	0.000	0.125	15.00		[°C]					
10473	T	0.000	0.125	15.00		[°C]					
10474	T	0.000	0.125	15.00		[°C]					
10475	T	0.000	0.125	15.00		[°C]					
10476	T	0.000	0.125	15.00		[°C]					
10477	T	0.000	0.125	15.00		[°C]					
10478	T	0.000	0.125	15.00		[°C]					
10479	T	0.000	0.125	15.00		[°C]					
10480	T	0.000	0.125	15.00		[°C]					
10481	T	0.000	0.125	15.00		[°C]					
10482	T	0.000	0.125	15.00		[°C]					
10483	T	0.000	0.125	15.00		[°C]					
10484	T	0.000	0.125	15.00		[°C]					
10485	T	0.000	0.125	15.00		[°C]					
10486	T	0.000	0.125	15.00		[°C]					
10487	T	0.000	0.125	15.00		[°C]					
10488	T	0.000	0.125	15.00		[°C]					
10489	T	0.000	0.125	15.00		[°C]					
10490	T	0.000	0.125	15.00		[°C]					
10491	T	0.000	0.125	15.00		[°C]					
10492	T	0.000	0.125	15.00		[°C]					
10493	T	0.000	0.125	15.00		[°C]					
10494	T	0.000	0.125	15.00		[°C]					
10495	T	0.000	0.125	15.00		[°C]					
10496	T	0.000	0.125	15.00		[°C]					
10497	T	0.000	0.125	15.00		[°C]					
10498	T	0.000	0.125	15.00		[°C]					
10499	T	0.000	0.125	15.00		[°C]					
10500	T	0.000	0.125	15.00		[°C]					
10501	T	0.000	0.125	15.00		[°C]					
10502	T	0.000	0.125	15.00		[°C]					
10503	T	0.000	0.125	15.00		[°C]					
10504	T	0.000	0.125	15.00		[°C]					
10505	T	0.000	0.125	15.00		[°C]					
10506	T	0.000	0.125	15.00		[°C]					
10507	T	0.000	0.125	15.00		[°C]					
10508	T	0.000	0.125	15.00		[°C]					
10509	T	0.000	0.125	15.00		[°C]					
10510	T	0.000	0.125	15.00		[°C]					
10511	T	0.000	0.125	15.00		[°C]					
10512	T	0.000	0.125	15.00		[°C]					
10513	T	0.000	0.125	15.00		[°C]					
10514	T	0.000	0.125	15.00		[°C]					
10515	T	0.000	0.125	15.00		[°C]					
10516	T	0.000	0.125	15.00		[°C]					
10517	T	0.000	0.125	15.00		[°C]					
10518	T	0.000	0.125	15.00		[°C]					
10519	T	0.000	0.125	15.00		[°C]					
10520	T	0.000	0.125	15.00		[°C]					
10521	T	0.000	0.125	15.00		[°C]					
10522	T	0.000	0.125	15.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10523	T	0.000	0.125	15.00		[°C]					
10524	T	0.000	0.125	15.00		[°C]					
10525	T	0.000	0.125	15.00		[°C]					
10526	T	0.000	0.125	15.00		[°C]					
10527	T	0.000	0.125	15.00		[°C]					
10528	T	0.000	0.125	15.00		[°C]					
10529	T	0.000	0.125	15.00		[°C]					
10530	T	0.000	0.125	15.00		[°C]					
10531	T	0.000	0.158	15.00		[°C]					
10532	T	0.000	0.158	15.00		[°C]					
10533	T	0.000	0.158	15.00		[°C]					
10534	T	0.000	0.158	15.00		[°C]					
10535	T	0.000	0.125	15.00		[°C]					
10536	T	0.000	0.125	15.00		[°C]					
10537	T	0.000	0.125	15.00		[°C]					
10538	T	0.000	0.125	15.00		[°C]					
10539	T	0.000	0.125	15.00		[°C]					
10540	T	0.000	0.125	15.00		[°C]					
10541	T	0.000	0.125	15.00		[°C]					
10542	T	0.000	0.125	15.00		[°C]					
10543	T	0.000	0.125	15.00		[°C]					
10544	T	0.000	0.125	15.00		[°C]					
10545	T	0.000	0.125	15.00		[°C]					
10546	T	0.000	0.125	15.00		[°C]					
10547	T	0.000	0.125	15.00		[°C]					
10548	T	0.000	0.125	15.00		[°C]					
10549	T	0.000	0.125	15.00		[°C]					
10550	T	0.000	0.125	15.00		[°C]					
10551	T	0.000	0.125	15.00		[°C]					
10552	T	0.000	0.125	15.00		[°C]					
10553	T	0.000	0.125	15.00		[°C]					
10554	T	0.000	0.125	15.00		[°C]					
10555	T	0.000	0.125	15.00		[°C]					
10556	T	0.000	0.125	15.00		[°C]					
10557	T	0.000	0.125	15.00		[°C]					
10558	T	0.000	0.125	15.00		[°C]					
10559	T	0.000	0.125	15.00		[°C]					
10560	T	0.000	0.125	15.00		[°C]					
10561	T	0.000	0.125	15.00		[°C]					
10562	T	0.000	0.125	15.00		[°C]					
10563	T	0.000	0.125	15.00		[°C]					
10564	T	0.000	0.125	15.00		[°C]					
10565	T	0.000	0.125	15.00		[°C]					
10566	T	0.000	0.125	15.00		[°C]					
10567	T	0.000	0.125	15.00		[°C]					
10568	T	0.000	0.125	15.00		[°C]					
10569	T	0.000	0.125	15.00		[°C]					
10570	T	0.000	0.125	15.00		[°C]					
10571	T	0.000	0.125	15.00		[°C]					
10572	T	0.000	0.125	15.00		[°C]					
10573	T	0.000	0.125	15.00		[°C]					
10574	T	0.000	0.125	15.00		[°C]					
10575	T	0.000	0.125	15.00		[°C]					
10576	T	0.000	0.125	15.00		[°C]					
10577	T	0.000	0.125	15.00		[°C]					
10578	T	0.000	0.125	15.00		[°C]					
10579	T	0.000	0.125	15.00		[°C]					
10580	T	0.000	0.125	15.00		[°C]					



ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10581	T	0.000	0.125	15.00		[°C]					
10582	T	0.000	0.125	15.00		[°C]					
10583	T	0.000	0.125	15.00		[°C]					
10584	T	0.000	0.125	15.00		[°C]					
10585	T	0.000	0.125	15.00		[°C]					
10586	T	0.000	0.125	15.00		[°C]					
10587	T	0.000	0.125	15.00		[°C]					
10588	T	0.000	0.125	15.00		[°C]					
10589	T	0.000	0.125	15.00		[°C]					
10590	T	0.000	0.125	15.00		[°C]					
10591	T	0.000	0.125	15.00		[°C]					
10592	T	0.000	0.125	15.00		[°C]					
10593	T	0.000	0.125	15.00		[°C]					
10594	T	0.000	0.125	15.00		[°C]					
10595	T	0.000	0.125	15.00		[°C]					
10596	T	0.000	0.125	15.00		[°C]					
10597	T	0.000	0.125	15.00		[°C]					
10598	T	0.000	0.125	15.00		[°C]					
10599	T	0.000	0.125	15.00		[°C]					
10600	T	0.000	0.125	15.00		[°C]					
10601	T	0.000	0.125	15.00		[°C]					
10602	T	0.000	0.125	15.00		[°C]					
10603	T	0.000	0.125	15.00		[°C]					
10604	T	0.000	0.125	15.00		[°C]					
10605	T	0.000	0.125	15.00		[°C]					
10606	T	0.000	0.125	15.00		[°C]					
10607	T	0.000	0.157	15.00		[°C]					
10608	T	0.000	0.158	15.00		[°C]					

Load Case 17 (T) ΘΕΡΜΟΚΡΑΣΙΑ ΔTexp

Factor forces and moments	1.000
unfavourable partial safety factor	1.500
favourable partial safety factor	0.000
Combination coefficient ψ_0	0.600 (rare)
Combination coefficient ψ_{1inf}	0.800 (infrequent)
Combination coefficient ψ_1	0.600 (frequent)
Combination coefficient ψ_2	0.500 (permanent)

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10001	T	0.000	0.157	35.00		[°C]					
10002	T	0.000	0.158	35.00		[°C]					
10003	T	0.000	0.125	35.00		[°C]					
10004	T	0.000	0.125	35.00		[°C]					
10005	T	0.000	0.125	35.00		[°C]					
10006	T	0.000	0.125	35.00		[°C]					
10007	T	0.000	0.125	35.00		[°C]					
10008	T	0.000	0.125	35.00		[°C]					
10009	T	0.000	0.125	35.00		[°C]					
10010	T	0.000	0.125	35.00		[°C]					
10011	T	0.000	0.125	35.00		[°C]					
10012	T	0.000	0.125	35.00		[°C]					
10013	T	0.000	0.125	35.00		[°C]					
10014	T	0.000	0.125	35.00		[°C]					
10015	T	0.000	0.125	35.00		[°C]					
10016	T	0.000	0.125	35.00		[°C]					
10017	T	0.000	0.125	35.00		[°C]					
10018	T	0.000	0.125	35.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
 ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10019	T	0.000	0.125	35.00		[°C]					
10020	T	0.000	0.125	35.00		[°C]					
10021	T	0.000	0.125	35.00		[°C]					
10022	T	0.000	0.125	35.00		[°C]					
10023	T	0.000	0.125	35.00		[°C]					
10024	T	0.000	0.125	35.00		[°C]					
10025	T	0.000	0.125	35.00		[°C]					
10026	T	0.000	0.125	35.00		[°C]					
10027	T	0.000	0.125	35.00		[°C]					
10028	T	0.000	0.125	35.00		[°C]					
10029	T	0.000	0.125	35.00		[°C]					
10030	T	0.000	0.125	35.00		[°C]					
10031	T	0.000	0.125	35.00		[°C]					
10032	T	0.000	0.125	35.00		[°C]					
10033	T	0.000	0.125	35.00		[°C]					
10034	T	0.000	0.125	35.00		[°C]					
10035	T	0.000	0.125	35.00		[°C]					
10036	T	0.000	0.125	35.00		[°C]					
10037	T	0.000	0.125	35.00		[°C]					
10038	T	0.000	0.125	35.00		[°C]					
10039	T	0.000	0.125	35.00		[°C]					
10040	T	0.000	0.125	35.00		[°C]					
10041	T	0.000	0.125	35.00		[°C]					
10042	T	0.000	0.125	35.00		[°C]					
10043	T	0.000	0.125	35.00		[°C]					
10044	T	0.000	0.125	35.00		[°C]					
10045	T	0.000	0.125	35.00		[°C]					
10046	T	0.000	0.125	35.00		[°C]					
10047	T	0.000	0.125	35.00		[°C]					
10048	T	0.000	0.125	35.00		[°C]					
10049	T	0.000	0.125	35.00		[°C]					
10050	T	0.000	0.125	35.00		[°C]					
10051	T	0.000	0.125	35.00		[°C]					
10052	T	0.000	0.125	35.00		[°C]					
10053	T	0.000	0.125	35.00		[°C]					
10054	T	0.000	0.125	35.00		[°C]					
10055	T	0.000	0.125	35.00		[°C]					
10056	T	0.000	0.125	35.00		[°C]					
10057	T	0.000	0.125	35.00		[°C]					
10058	T	0.000	0.125	35.00		[°C]					
10059	T	0.000	0.125	35.00		[°C]					
10060	T	0.000	0.125	35.00		[°C]					
10061	T	0.000	0.125	35.00		[°C]					
10062	T	0.000	0.125	35.00		[°C]					
10063	T	0.000	0.125	35.00		[°C]					
10064	T	0.000	0.125	35.00		[°C]					
10065	T	0.000	0.125	35.00		[°C]					
10066	T	0.000	0.125	35.00		[°C]					
10067	T	0.000	0.125	35.00		[°C]					
10068	T	0.000	0.125	35.00		[°C]					
10069	T	0.000	0.125	35.00		[°C]					
10070	T	0.000	0.125	35.00		[°C]					
10071	T	0.000	0.125	35.00		[°C]					
10072	T	0.000	0.125	35.00		[°C]					
10073	T	0.000	0.125	35.00		[°C]					
10074	T	0.000	0.125	35.00		[°C]					
10075	T	0.000	0.158	35.00		[°C]					
10076	T	0.000	0.158	35.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10077	T	0.000	0.157	35.00		[°C]					
10078	T	0.000	0.158	35.00		[°C]					
10079	T	0.000	0.125	35.00		[°C]					
10080	T	0.000	0.125	35.00		[°C]					
10081	T	0.000	0.125	35.00		[°C]					
10082	T	0.000	0.125	35.00		[°C]					
10083	T	0.000	0.125	35.00		[°C]					
10084	T	0.000	0.125	35.00		[°C]					
10085	T	0.000	0.125	35.00		[°C]					
10086	T	0.000	0.125	35.00		[°C]					
10087	T	0.000	0.125	35.00		[°C]					
10088	T	0.000	0.125	35.00		[°C]					
10089	T	0.000	0.125	35.00		[°C]					
10090	T	0.000	0.125	35.00		[°C]					
10091	T	0.000	0.125	35.00		[°C]					
10092	T	0.000	0.125	35.00		[°C]					
10093	T	0.000	0.125	35.00		[°C]					
10094	T	0.000	0.125	35.00		[°C]					
10095	T	0.000	0.125	35.00		[°C]					
10096	T	0.000	0.125	35.00		[°C]					
10097	T	0.000	0.125	35.00		[°C]					
10098	T	0.000	0.125	35.00		[°C]					
10099	T	0.000	0.125	35.00		[°C]					
10100	T	0.000	0.125	35.00		[°C]					
10101	T	0.000	0.125	35.00		[°C]					
10102	T	0.000	0.125	35.00		[°C]					
10103	T	0.000	0.125	35.00		[°C]					
10104	T	0.000	0.125	35.00		[°C]					
10105	T	0.000	0.125	35.00		[°C]					
10106	T	0.000	0.125	35.00		[°C]					
10107	T	0.000	0.125	35.00		[°C]					
10108	T	0.000	0.125	35.00		[°C]					
10109	T	0.000	0.125	35.00		[°C]					
10110	T	0.000	0.125	35.00		[°C]					
10111	T	0.000	0.125	35.00		[°C]					
10112	T	0.000	0.125	35.00		[°C]					
10113	T	0.000	0.125	35.00		[°C]					
10114	T	0.000	0.125	35.00		[°C]					
10115	T	0.000	0.125	35.00		[°C]					
10116	T	0.000	0.125	35.00		[°C]					
10117	T	0.000	0.125	35.00		[°C]					
10118	T	0.000	0.125	35.00		[°C]					
10119	T	0.000	0.125	35.00		[°C]					
10120	T	0.000	0.125	35.00		[°C]					
10121	T	0.000	0.125	35.00		[°C]					
10122	T	0.000	0.125	35.00		[°C]					
10123	T	0.000	0.125	35.00		[°C]					
10124	T	0.000	0.125	35.00		[°C]					
10125	T	0.000	0.125	35.00		[°C]					
10126	T	0.000	0.125	35.00		[°C]					
10127	T	0.000	0.125	35.00		[°C]					
10128	T	0.000	0.125	35.00		[°C]					
10129	T	0.000	0.125	35.00		[°C]					
10130	T	0.000	0.125	35.00		[°C]					
10131	T	0.000	0.125	35.00		[°C]					
10132	T	0.000	0.125	35.00		[°C]					
10133	T	0.000	0.125	35.00		[°C]					
10134	T	0.000	0.125	35.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
 ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10135	T	0.000	0.125	35.00		[°C]					
10136	T	0.000	0.125	35.00		[°C]					
10137	T	0.000	0.125	35.00		[°C]					
10138	T	0.000	0.125	35.00		[°C]					
10139	T	0.000	0.125	35.00		[°C]					
10140	T	0.000	0.125	35.00		[°C]					
10141	T	0.000	0.125	35.00		[°C]					
10142	T	0.000	0.125	35.00		[°C]					
10143	T	0.000	0.125	35.00		[°C]					
10144	T	0.000	0.125	35.00		[°C]					
10145	T	0.000	0.125	35.00		[°C]					
10146	T	0.000	0.125	35.00		[°C]					
10147	T	0.000	0.125	35.00		[°C]					
10148	T	0.000	0.125	35.00		[°C]					
10149	T	0.000	0.125	35.00		[°C]					
10150	T	0.000	0.125	35.00		[°C]					
10151	T	0.000	0.158	35.00		[°C]					
10152	T	0.000	0.158	35.00		[°C]					
10153	T	0.000	0.157	35.00		[°C]					
10154	T	0.000	0.158	35.00		[°C]					
10155	T	0.000	0.125	35.00		[°C]					
10156	T	0.000	0.125	35.00		[°C]					
10157	T	0.000	0.125	35.00		[°C]					
10158	T	0.000	0.125	35.00		[°C]					
10159	T	0.000	0.125	35.00		[°C]					
10160	T	0.000	0.125	35.00		[°C]					
10161	T	0.000	0.125	35.00		[°C]					
10162	T	0.000	0.125	35.00		[°C]					
10163	T	0.000	0.125	35.00		[°C]					
10164	T	0.000	0.125	35.00		[°C]					
10165	T	0.000	0.125	35.00		[°C]					
10166	T	0.000	0.125	35.00		[°C]					
10167	T	0.000	0.125	35.00		[°C]					
10168	T	0.000	0.125	35.00		[°C]					
10169	T	0.000	0.125	35.00		[°C]					
10170	T	0.000	0.125	35.00		[°C]					
10171	T	0.000	0.125	35.00		[°C]					
10172	T	0.000	0.125	35.00		[°C]					
10173	T	0.000	0.125	35.00		[°C]					
10174	T	0.000	0.125	35.00		[°C]					
10175	T	0.000	0.125	35.00		[°C]					
10176	T	0.000	0.125	35.00		[°C]					
10177	T	0.000	0.125	35.00		[°C]					
10178	T	0.000	0.125	35.00		[°C]					
10179	T	0.000	0.125	35.00		[°C]					
10180	T	0.000	0.125	35.00		[°C]					
10181	T	0.000	0.125	35.00		[°C]					
10182	T	0.000	0.125	35.00		[°C]					
10183	T	0.000	0.125	35.00		[°C]					
10184	T	0.000	0.125	35.00		[°C]					
10185	T	0.000	0.125	35.00		[°C]					
10186	T	0.000	0.125	35.00		[°C]					
10187	T	0.000	0.125	35.00		[°C]					
10188	T	0.000	0.125	35.00		[°C]					
10189	T	0.000	0.125	35.00		[°C]					
10190	T	0.000	0.125	35.00		[°C]					
10191	T	0.000	0.125	35.00		[°C]					
10192	T	0.000	0.125	35.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10193	T	0.000	0.125	35.00		[°C]					
10194	T	0.000	0.125	35.00		[°C]					
10195	T	0.000	0.125	35.00		[°C]					
10196	T	0.000	0.125	35.00		[°C]					
10197	T	0.000	0.125	35.00		[°C]					
10198	T	0.000	0.125	35.00		[°C]					
10199	T	0.000	0.125	35.00		[°C]					
10200	T	0.000	0.125	35.00		[°C]					
10201	T	0.000	0.125	35.00		[°C]					
10202	T	0.000	0.125	35.00		[°C]					
10203	T	0.000	0.125	35.00		[°C]					
10204	T	0.000	0.125	35.00		[°C]					
10205	T	0.000	0.125	35.00		[°C]					
10206	T	0.000	0.125	35.00		[°C]					
10207	T	0.000	0.125	35.00		[°C]					
10208	T	0.000	0.125	35.00		[°C]					
10209	T	0.000	0.125	35.00		[°C]					
10210	T	0.000	0.125	35.00		[°C]					
10211	T	0.000	0.125	35.00		[°C]					
10212	T	0.000	0.125	35.00		[°C]					
10213	T	0.000	0.125	35.00		[°C]					
10214	T	0.000	0.125	35.00		[°C]					
10215	T	0.000	0.125	35.00		[°C]					
10216	T	0.000	0.125	35.00		[°C]					
10217	T	0.000	0.125	35.00		[°C]					
10218	T	0.000	0.125	35.00		[°C]					
10219	T	0.000	0.125	35.00		[°C]					
10220	T	0.000	0.125	35.00		[°C]					
10221	T	0.000	0.125	35.00		[°C]					
10222	T	0.000	0.125	35.00		[°C]					
10223	T	0.000	0.125	35.00		[°C]					
10224	T	0.000	0.125	35.00		[°C]					
10225	T	0.000	0.125	35.00		[°C]					
10226	T	0.000	0.125	35.00		[°C]					
10227	T	0.000	0.158	35.00		[°C]					
10228	T	0.000	0.158	35.00		[°C]					
10229	T	0.000	0.158	35.00		[°C]					
10230	T	0.000	0.157	35.00		[°C]					
10231	T	0.000	0.125	35.00		[°C]					
10232	T	0.000	0.125	35.00		[°C]					
10233	T	0.000	0.125	35.00		[°C]					
10234	T	0.000	0.125	35.00		[°C]					
10235	T	0.000	0.125	35.00		[°C]					
10236	T	0.000	0.125	35.00		[°C]					
10237	T	0.000	0.125	35.00		[°C]					
10238	T	0.000	0.125	35.00		[°C]					
10239	T	0.000	0.125	35.00		[°C]					
10240	T	0.000	0.125	35.00		[°C]					
10241	T	0.000	0.125	35.00		[°C]					
10242	T	0.000	0.125	35.00		[°C]					
10243	T	0.000	0.125	35.00		[°C]					
10244	T	0.000	0.125	35.00		[°C]					
10245	T	0.000	0.125	35.00		[°C]					
10246	T	0.000	0.125	35.00		[°C]					
10247	T	0.000	0.125	35.00		[°C]					
10248	T	0.000	0.125	35.00		[°C]					
10249	T	0.000	0.125	35.00		[°C]					
10250	T	0.000	0.125	35.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10251	T	0.000	0.125	35.00		[°C]					
10252	T	0.000	0.125	35.00		[°C]					
10253	T	0.000	0.125	35.00		[°C]					
10254	T	0.000	0.125	35.00		[°C]					
10255	T	0.000	0.125	35.00		[°C]					
10256	T	0.000	0.125	35.00		[°C]					
10257	T	0.000	0.125	35.00		[°C]					
10258	T	0.000	0.125	35.00		[°C]					
10259	T	0.000	0.125	35.00		[°C]					
10260	T	0.000	0.125	35.00		[°C]					
10261	T	0.000	0.125	35.00		[°C]					
10262	T	0.000	0.125	35.00		[°C]					
10263	T	0.000	0.125	35.00		[°C]					
10264	T	0.000	0.125	35.00		[°C]					
10265	T	0.000	0.125	35.00		[°C]					
10266	T	0.000	0.125	35.00		[°C]					
10267	T	0.000	0.125	35.00		[°C]					
10268	T	0.000	0.125	35.00		[°C]					
10269	T	0.000	0.125	35.00		[°C]					
10270	T	0.000	0.125	35.00		[°C]					
10271	T	0.000	0.125	35.00		[°C]					
10272	T	0.000	0.125	35.00		[°C]					
10273	T	0.000	0.125	35.00		[°C]					
10274	T	0.000	0.125	35.00		[°C]					
10275	T	0.000	0.125	35.00		[°C]					
10276	T	0.000	0.125	35.00		[°C]					
10277	T	0.000	0.125	35.00		[°C]					
10278	T	0.000	0.125	35.00		[°C]					
10279	T	0.000	0.125	35.00		[°C]					
10280	T	0.000	0.125	35.00		[°C]					
10281	T	0.000	0.125	35.00		[°C]					
10282	T	0.000	0.125	35.00		[°C]					
10283	T	0.000	0.125	35.00		[°C]					
10284	T	0.000	0.125	35.00		[°C]					
10285	T	0.000	0.125	35.00		[°C]					
10286	T	0.000	0.125	35.00		[°C]					
10287	T	0.000	0.125	35.00		[°C]					
10288	T	0.000	0.125	35.00		[°C]					
10289	T	0.000	0.125	35.00		[°C]					
10290	T	0.000	0.125	35.00		[°C]					
10291	T	0.000	0.125	35.00		[°C]					
10292	T	0.000	0.125	35.00		[°C]					
10293	T	0.000	0.125	35.00		[°C]					
10294	T	0.000	0.125	35.00		[°C]					
10295	T	0.000	0.125	35.00		[°C]					
10296	T	0.000	0.125	35.00		[°C]					
10297	T	0.000	0.125	35.00		[°C]					
10298	T	0.000	0.125	35.00		[°C]					
10299	T	0.000	0.125	35.00		[°C]					
10300	T	0.000	0.125	35.00		[°C]					
10301	T	0.000	0.125	35.00		[°C]					
10302	T	0.000	0.125	35.00		[°C]					
10303	T	0.000	0.158	35.00		[°C]					
10304	T	0.000	0.158	35.00		[°C]					
10305	T	0.000	0.157	35.00		[°C]					
10306	T	0.000	0.158	35.00		[°C]					
10307	T	0.000	0.125	35.00		[°C]					
10308	T	0.000	0.125	35.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10309	T	0.000	0.125	35.00		[°C]					
10310	T	0.000	0.125	35.00		[°C]					
10311	T	0.000	0.125	35.00		[°C]					
10312	T	0.000	0.125	35.00		[°C]					
10313	T	0.000	0.125	35.00		[°C]					
10314	T	0.000	0.125	35.00		[°C]					
10315	T	0.000	0.125	35.00		[°C]					
10316	T	0.000	0.125	35.00		[°C]					
10317	T	0.000	0.125	35.00		[°C]					
10318	T	0.000	0.125	35.00		[°C]					
10319	T	0.000	0.125	35.00		[°C]					
10320	T	0.000	0.125	35.00		[°C]					
10321	T	0.000	0.125	35.00		[°C]					
10322	T	0.000	0.125	35.00		[°C]					
10323	T	0.000	0.125	35.00		[°C]					
10324	T	0.000	0.125	35.00		[°C]					
10325	T	0.000	0.125	35.00		[°C]					
10326	T	0.000	0.125	35.00		[°C]					
10327	T	0.000	0.125	35.00		[°C]					
10328	T	0.000	0.125	35.00		[°C]					
10329	T	0.000	0.125	35.00		[°C]					
10330	T	0.000	0.125	35.00		[°C]					
10331	T	0.000	0.125	35.00		[°C]					
10332	T	0.000	0.125	35.00		[°C]					
10333	T	0.000	0.125	35.00		[°C]					
10334	T	0.000	0.125	35.00		[°C]					
10335	T	0.000	0.125	35.00		[°C]					
10336	T	0.000	0.125	35.00		[°C]					
10337	T	0.000	0.125	35.00		[°C]					
10338	T	0.000	0.125	35.00		[°C]					
10339	T	0.000	0.125	35.00		[°C]					
10340	T	0.000	0.125	35.00		[°C]					
10341	T	0.000	0.125	35.00		[°C]					
10342	T	0.000	0.125	35.00		[°C]					
10343	T	0.000	0.125	35.00		[°C]					
10344	T	0.000	0.125	35.00		[°C]					
10345	T	0.000	0.125	35.00		[°C]					
10346	T	0.000	0.125	35.00		[°C]					
10347	T	0.000	0.125	35.00		[°C]					
10348	T	0.000	0.125	35.00		[°C]					
10349	T	0.000	0.125	35.00		[°C]					
10350	T	0.000	0.125	35.00		[°C]					
10351	T	0.000	0.125	35.00		[°C]					
10352	T	0.000	0.125	35.00		[°C]					
10353	T	0.000	0.125	35.00		[°C]					
10354	T	0.000	0.125	35.00		[°C]					
10355	T	0.000	0.125	35.00		[°C]					
10356	T	0.000	0.125	35.00		[°C]					
10357	T	0.000	0.125	35.00		[°C]					
10358	T	0.000	0.125	35.00		[°C]					
10359	T	0.000	0.125	35.00		[°C]					
10360	T	0.000	0.125	35.00		[°C]					
10361	T	0.000	0.125	35.00		[°C]					
10362	T	0.000	0.125	35.00		[°C]					
10363	T	0.000	0.125	35.00		[°C]					
10364	T	0.000	0.125	35.00		[°C]					
10365	T	0.000	0.125	35.00		[°C]					
10366	T	0.000	0.125	35.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10367	T	0.000	0.125	35.00		[°C]					
10368	T	0.000	0.125	35.00		[°C]					
10369	T	0.000	0.125	35.00		[°C]					
10370	T	0.000	0.125	35.00		[°C]					
10371	T	0.000	0.125	35.00		[°C]					
10372	T	0.000	0.125	35.00		[°C]					
10373	T	0.000	0.125	35.00		[°C]					
10374	T	0.000	0.125	35.00		[°C]					
10375	T	0.000	0.125	35.00		[°C]					
10376	T	0.000	0.125	35.00		[°C]					
10377	T	0.000	0.125	35.00		[°C]					
10378	T	0.000	0.125	35.00		[°C]					
10379	T	0.000	0.158	35.00		[°C]					
10380	T	0.000	0.158	35.00		[°C]					
10381	T	0.000	0.157	35.00		[°C]					
10382	T	0.000	0.158	35.00		[°C]					
10383	T	0.000	0.125	35.00		[°C]					
10384	T	0.000	0.125	35.00		[°C]					
10385	T	0.000	0.125	35.00		[°C]					
10386	T	0.000	0.125	35.00		[°C]					
10387	T	0.000	0.125	35.00		[°C]					
10388	T	0.000	0.125	35.00		[°C]					
10389	T	0.000	0.125	35.00		[°C]					
10390	T	0.000	0.125	35.00		[°C]					
10391	T	0.000	0.125	35.00		[°C]					
10392	T	0.000	0.125	35.00		[°C]					
10393	T	0.000	0.125	35.00		[°C]					
10394	T	0.000	0.125	35.00		[°C]					
10395	T	0.000	0.125	35.00		[°C]					
10396	T	0.000	0.125	35.00		[°C]					
10397	T	0.000	0.125	35.00		[°C]					
10398	T	0.000	0.125	35.00		[°C]					
10399	T	0.000	0.125	35.00		[°C]					
10400	T	0.000	0.125	35.00		[°C]					
10401	T	0.000	0.125	35.00		[°C]					
10402	T	0.000	0.125	35.00		[°C]					
10403	T	0.000	0.125	35.00		[°C]					
10404	T	0.000	0.125	35.00		[°C]					
10405	T	0.000	0.125	35.00		[°C]					
10406	T	0.000	0.125	35.00		[°C]					
10407	T	0.000	0.125	35.00		[°C]					
10408	T	0.000	0.125	35.00		[°C]					
10409	T	0.000	0.125	35.00		[°C]					
10410	T	0.000	0.125	35.00		[°C]					
10411	T	0.000	0.125	35.00		[°C]					
10412	T	0.000	0.125	35.00		[°C]					
10413	T	0.000	0.125	35.00		[°C]					
10414	T	0.000	0.125	35.00		[°C]					
10415	T	0.000	0.125	35.00		[°C]					
10416	T	0.000	0.125	35.00		[°C]					
10417	T	0.000	0.125	35.00		[°C]					
10418	T	0.000	0.125	35.00		[°C]					
10419	T	0.000	0.125	35.00		[°C]					
10420	T	0.000	0.125	35.00		[°C]					
10421	T	0.000	0.125	35.00		[°C]					
10422	T	0.000	0.125	35.00		[°C]					
10423	T	0.000	0.125	35.00		[°C]					
10424	T	0.000	0.125	35.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10425	T	0.000	0.125	35.00		[°C]					
10426	T	0.000	0.125	35.00		[°C]					
10427	T	0.000	0.125	35.00		[°C]					
10428	T	0.000	0.125	35.00		[°C]					
10429	T	0.000	0.125	35.00		[°C]					
10430	T	0.000	0.125	35.00		[°C]					
10431	T	0.000	0.125	35.00		[°C]					
10432	T	0.000	0.125	35.00		[°C]					
10433	T	0.000	0.125	35.00		[°C]					
10434	T	0.000	0.125	35.00		[°C]					
10435	T	0.000	0.125	35.00		[°C]					
10436	T	0.000	0.125	35.00		[°C]					
10437	T	0.000	0.125	35.00		[°C]					
10438	T	0.000	0.125	35.00		[°C]					
10439	T	0.000	0.125	35.00		[°C]					
10440	T	0.000	0.125	35.00		[°C]					
10441	T	0.000	0.125	35.00		[°C]					
10442	T	0.000	0.125	35.00		[°C]					
10443	T	0.000	0.125	35.00		[°C]					
10444	T	0.000	0.125	35.00		[°C]					
10445	T	0.000	0.125	35.00		[°C]					
10446	T	0.000	0.125	35.00		[°C]					
10447	T	0.000	0.125	35.00		[°C]					
10448	T	0.000	0.125	35.00		[°C]					
10449	T	0.000	0.125	35.00		[°C]					
10450	T	0.000	0.125	35.00		[°C]					
10451	T	0.000	0.125	35.00		[°C]					
10452	T	0.000	0.125	35.00		[°C]					
10453	T	0.000	0.125	35.00		[°C]					
10454	T	0.000	0.125	35.00		[°C]					
10455	T	0.000	0.158	35.00		[°C]					
10456	T	0.000	0.158	35.00		[°C]					
10457	T	0.000	0.157	35.00		[°C]					
10458	T	0.000	0.158	35.00		[°C]					
10459	T	0.000	0.125	35.00		[°C]					
10460	T	0.000	0.125	35.00		[°C]					
10461	T	0.000	0.125	35.00		[°C]					
10462	T	0.000	0.125	35.00		[°C]					
10463	T	0.000	0.125	35.00		[°C]					
10464	T	0.000	0.125	35.00		[°C]					
10465	T	0.000	0.125	35.00		[°C]					
10466	T	0.000	0.125	35.00		[°C]					
10467	T	0.000	0.125	35.00		[°C]					
10468	T	0.000	0.125	35.00		[°C]					
10469	T	0.000	0.125	35.00		[°C]					
10470	T	0.000	0.125	35.00		[°C]					
10471	T	0.000	0.125	35.00		[°C]					
10472	T	0.000	0.125	35.00		[°C]					
10473	T	0.000	0.125	35.00		[°C]					
10474	T	0.000	0.125	35.00		[°C]					
10475	T	0.000	0.125	35.00		[°C]					
10476	T	0.000	0.125	35.00		[°C]					
10477	T	0.000	0.125	35.00		[°C]					
10478	T	0.000	0.125	35.00		[°C]					
10479	T	0.000	0.125	35.00		[°C]					
10480	T	0.000	0.125	35.00		[°C]					
10481	T	0.000	0.125	35.00		[°C]					
10482	T	0.000	0.125	35.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10483	T	0.000	0.125	35.00		[°C]					
10484	T	0.000	0.125	35.00		[°C]					
10485	T	0.000	0.125	35.00		[°C]					
10486	T	0.000	0.125	35.00		[°C]					
10487	T	0.000	0.125	35.00		[°C]					
10488	T	0.000	0.125	35.00		[°C]					
10489	T	0.000	0.125	35.00		[°C]					
10490	T	0.000	0.125	35.00		[°C]					
10491	T	0.000	0.125	35.00		[°C]					
10492	T	0.000	0.125	35.00		[°C]					
10493	T	0.000	0.125	35.00		[°C]					
10494	T	0.000	0.125	35.00		[°C]					
10495	T	0.000	0.125	35.00		[°C]					
10496	T	0.000	0.125	35.00		[°C]					
10497	T	0.000	0.125	35.00		[°C]					
10498	T	0.000	0.125	35.00		[°C]					
10499	T	0.000	0.125	35.00		[°C]					
10500	T	0.000	0.125	35.00		[°C]					
10501	T	0.000	0.125	35.00		[°C]					
10502	T	0.000	0.125	35.00		[°C]					
10503	T	0.000	0.125	35.00		[°C]					
10504	T	0.000	0.125	35.00		[°C]					
10505	T	0.000	0.125	35.00		[°C]					
10506	T	0.000	0.125	35.00		[°C]					
10507	T	0.000	0.125	35.00		[°C]					
10508	T	0.000	0.125	35.00		[°C]					
10509	T	0.000	0.125	35.00		[°C]					
10510	T	0.000	0.125	35.00		[°C]					
10511	T	0.000	0.125	35.00		[°C]					
10512	T	0.000	0.125	35.00		[°C]					
10513	T	0.000	0.125	35.00		[°C]					
10514	T	0.000	0.125	35.00		[°C]					
10515	T	0.000	0.125	35.00		[°C]					
10516	T	0.000	0.125	35.00		[°C]					
10517	T	0.000	0.125	35.00		[°C]					
10518	T	0.000	0.125	35.00		[°C]					
10519	T	0.000	0.125	35.00		[°C]					
10520	T	0.000	0.125	35.00		[°C]					
10521	T	0.000	0.125	35.00		[°C]					
10522	T	0.000	0.125	35.00		[°C]					
10523	T	0.000	0.125	35.00		[°C]					
10524	T	0.000	0.125	35.00		[°C]					
10525	T	0.000	0.125	35.00		[°C]					
10526	T	0.000	0.125	35.00		[°C]					
10527	T	0.000	0.125	35.00		[°C]					
10528	T	0.000	0.125	35.00		[°C]					
10529	T	0.000	0.125	35.00		[°C]					
10530	T	0.000	0.125	35.00		[°C]					
10531	T	0.000	0.158	35.00		[°C]					
10532	T	0.000	0.158	35.00		[°C]					
10533	T	0.000	0.158	35.00		[°C]					
10534	T	0.000	0.158	35.00		[°C]					
10535	T	0.000	0.125	35.00		[°C]					
10536	T	0.000	0.125	35.00		[°C]					
10537	T	0.000	0.125	35.00		[°C]					
10538	T	0.000	0.125	35.00		[°C]					
10539	T	0.000	0.125	35.00		[°C]					
10540	T	0.000	0.125	35.00		[°C]					

ΦΟΡΕΑΣ ΚΑΤΑΣΤΡΩΜΑΤΟΣ ΦΑΣΗ ΛΕΙΤΟΥΡΓΕΙΑΣ
ΠΕΡΙΓΡΑΦΗ ΒΑΣΙΚΩΝ ΦΟΡΤΙΣΕΩΝ

Loads acting on Beam elements

Number	Type	a[m]	l[m]	Load value	Load value	Unit	ya[mm]	za[mm]	ye[mm]	ze[mm]	Ref
10541	T	0.000	0.125	35.00		[°C]					
10542	T	0.000	0.125	35.00		[°C]					
10543	T	0.000	0.125	35.00		[°C]					
10544	T	0.000	0.125	35.00		[°C]					
10545	T	0.000	0.125	35.00		[°C]					
10546	T	0.000	0.125	35.00		[°C]					
10547	T	0.000	0.125	35.00		[°C]					
10548	T	0.000	0.125	35.00		[°C]					
10549	T	0.000	0.125	35.00		[°C]					
10550	T	0.000	0.125	35.00		[°C]					
10551	T	0.000	0.125	35.00		[°C]					
10552	T	0.000	0.125	35.00		[°C]					
10553	T	0.000	0.125	35.00		[°C]					
10554	T	0.000	0.125	35.00		[°C]					
10555	T	0.000	0.125	35.00		[°C]					
10556	T	0.000	0.125	35.00		[°C]					
10557	T	0.000	0.125	35.00		[°C]					
10558	T	0.000	0.125	35.00		[°C]					
10559	T	0.000	0.125	35.00		[°C]					
10560	T	0.000	0.125	35.00		[°C]					
10561	T	0.000	0.125	35.00		[°C]					
10562	T	0.000	0.125	35.00		[°C]					
10563	T	0.000	0.125	35.00		[°C]					
10564	T	0.000	0.125	35.00		[°C]					
10565	T	0.000	0.125	35.00		[°C]					
10566	T	0.000	0.125	35.00		[°C]					
10567	T	0.000	0.125	35.00		[°C]					
10568	T	0.000	0.125	35.00		[°C]					
10569	T	0.000	0.125	35.00		[°C]					
10570	T	0.000	0.125	35.00		[°C]					
10571	T	0.000	0.125	35.00		[°C]					
10572	T	0.000	0.125	35.00		[°C]					
10573	T	0.000	0.125	35.00		[°C]					
10574	T	0.000	0.125	35.00		[°C]					
10575	T	0.000	0.125	35.00		[°C]					
10576	T	0.000	0.125	35.00		[°C]					
10577	T	0.000	0.125	35.00		[°C]					
10578	T	0.000	0.125	35.00		[°C]					
10579	T	0.000	0.125	35.00		[°C]					
10580	T	0.000	0.125	35.00		[°C]					
10581	T	0.000	0.125	35.00		[°C]					
10582	T	0.000	0.125	35.00		[°C]					
10583	T	0.000	0.125	35.00		[°C]					
10584	T	0.000	0.125	35.00		[°C]					
10585	T	0.000	0.125	35.00		[°C]					
10586	T	0.000	0.125	35.00		[°C]					
10587	T	0.000	0.125	35.00		[°C]					
10588	T	0.000	0.125	35.00		[°C]					
10589	T	0.000	0.125	35.00		[°C]					
10590	T	0.000	0.125	35.00		[°C]					
10591	T	0.000	0.125	35.00		[°C]					
10592	T	0.000	0.125	35.00		[°C]					
10593	T	0.000	0.125	35.00		[°C]					
10594	T	0.000	0.125	35.00		[°C]					
10595	T	0.000	0.125	35.00		[°C]					
10596	T	0.000	0.125	35.00		[°C]					
10597	T	0.000	0.125	35.00		[°C]					
10598	T	0.000	0.125	35.00		[°C]					