Station68_DCM_ALL_assembly_NODE_673_length_18870_cov_5.664257: 1-18,870 (+)
Station68_SUR_ALL_assembly_NODE_2814_length_11983_cov_6.602951: 1-11,983 (-)
Station82_DCM_COMBINED_FINAL_NODE_2161_length_18402_cov_21.769499: 1-18,402 (-)
Station82_SUR_COMBINED_FINAL_NODE_2499_length_15787_cov_13.825769: 1-15,787 (+)
Station85_SUR_COMBINED_FINAL_NODE_1764_length_19777_cov_38.254842: 1-19,777 (+)
Station137_DCM_ALL_assembly_NODE_532_length_19051_cov_9.489629: 1-19,051 (-)
Station100_MES_ALL_assembly_NODE_1215_length_13510_cov_8.904274: 1-13,510 (+)
Station85_DCM_COMBINED_FINAL_NODE_3191_length_14905_cov_16.428822: 1-14,905 (+)
Station194_DCM_ALL_assembly_NODE_3552_length_16233_cov_54.297008: 1-16,233 (+)
Station191_SUR_ALL_assembly_NODE_2269_length_15935_cov_40.073804: 1-15,935 (-)
Station194_SUR_ALL_assembly_NODE_2712_length_15935_cov_77.148300: 1-15,935 (+)
Station196_SUR_ALL_assembly_NODE_2378_length_19349_cov_87.119934: 1-19,349 (-)
7000 nt
defence (PADLOC)