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graph BT; A[smacc2_client_library/move_group_interface_client/include/move_group_interface_client/_behaviors.hpp] <-- B[smacc2_sm_reference_library/sm_test_moveit_ur5_sim/include/sm_test_moveit_ur5_sim/sm_test_moveit_ur5_sim.hpp]; B <-- C[smacc2_sm_reference_library/sm_test_moveit_ur5_sim/src/sm_test_moveit_ur5_sim/sm_test_moveit_ur5_sim_node.cpp];
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smacc2_client_library
/move_group_interface
_client/include/move_group
_interface_client/client
_behaviors.hpp

smacc2_sm_reference
_library/sm_test_moveit
_ur5_sim/include/sm_test
_moveit_ur5_sim/sm_test_moveit
_ur5_sim.hpp

smacc2_sm_reference
_library/sm_test_moveit
_ur5_sim/src/sm_test_moveit
_ur5_sim/sm_test_moveit_ur5
_sim_node.cpp