














	Msgs
 /sp_hw/core_sp_hw_l/sp_hw_top_l/conv1_mpool1_ack_i	1'h0
 /sp_hw/core_sp_hw_l/sp_hw_top_l/conv1_mpool1_stb_o	1'h1
 /sp_hw/core_sp_hw_l/sp_hw_top_l/conv1_mpool1_dat_i	8'hfe
 /sp_hw/core_sp_hw_l/sp_hw_top_l/conv1_mpool1_ack_o	1'h0
 /sp_hw/core_sp_hw_l/sp_hw_top_l/conv1_mpool1_stb_i	1'h1
 /sp_hw/core_sp_hw_l/sp_hw_top_l/conv1_mpool1_dat_o	8'hfe
 /sp_hw/core_sp_hw_l/sp_hw_top_l/mpool1_conv2_ack_i	1'h0
 /sp_hw/core_sp_hw_l/sp_hw_top_l/mpool1_conv2_stb_o	1'h1
 /sp_hw/core_sp_hw_l/sp_hw_top_l/mpool1_conv2_dat_i	8'hf0
 /sp_hw/core_sp_hw_l/sp_hw_top_l/mpool1_conv2_ack_o	1'h0
 /sp_hw/core_sp_hw_l/sp_hw_top_l/mpool1_conv2_stb_i	1'h1
 /sp_hw/core_sp_hw_l/sp_hw_top_l/mpool1_conv2_dat_o	8'hf0
 /sp_hw/core_sp_hw_l/sp_hw_top_l/conv2_mpool2_ack_i	1'h0
/sp_hw/core_sp_hw_l/sp_hw_top_l/conv2_mpool2_stb_o	1'h1

