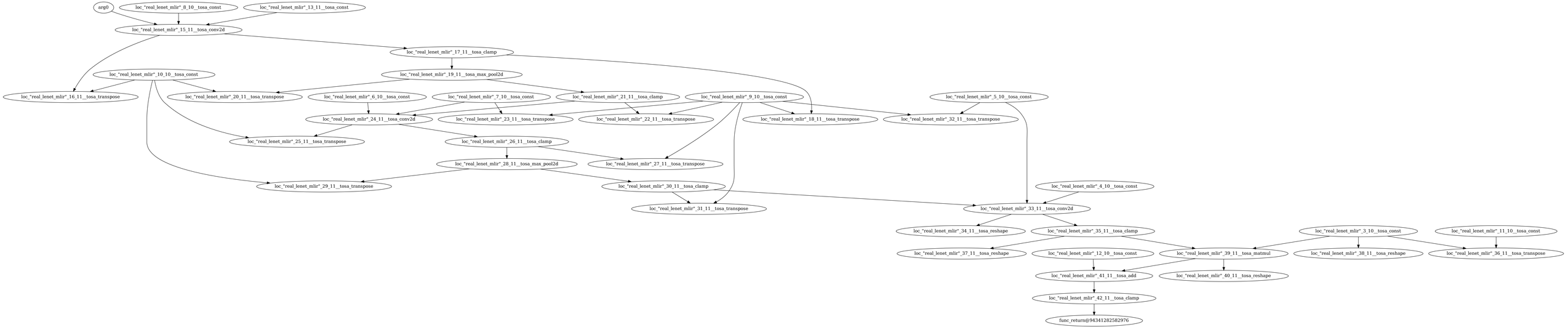
arg0
loc("real_lenet_mlir"_8_10__tosa_const)
loc("real_lenet_mlir"_13_11__tosa_const)
loc("real_lenet_mlir"_15_11__tosa_conv2d)
loc("real_lenet_mlir"_17_11__tosa_clamp)
loc("real_lenet_mlir"_10_10__tosa_const)
loc("real_lenet_mlir"_19_11__tosa_max_pool2d)
loc("real_lenet_mlir"_16_11__tosa_transpose)
loc("real_lenet_mlir"_20_11__tosa_transpose)
loc("real_lenet_mlir"_6_10__tosa_const)
loc("real_lenet_mlir"_7_10__tosa_const)
loc("real_lenet_mlir"_21_11__tosa_clamp)
loc("real_lenet_mlir"_9_10__tosa_const)
loc("real_lenet_mlir"_5_10__tosa_const)
loc("real_lenet_mlir"_24_11__tosa_conv2d)
loc("real_lenet_mlir"_23_11__tosa_transpose)
loc("real_lenet_mlir"_22_11__tosa_transpose)
loc("real_lenet_mlir"_18_11__tosa_transpose)
loc("real_lenet_mlir"_32_11__tosa_transpose)
loc("real_lenet_mlir"_25_11__tosa_transpose)
loc("real_lenet_mlir"_26_11__tosa_clamp)
loc("real_lenet_mlir"_28_11__tosa_max_pool2d)
loc("real_lenet_mlir"_27_11__tosa_transpose)
loc("real_lenet_mlir"_29_11__tosa_transpose)
loc("real_lenet_mlir"_30_11__tosa_clamp)
loc("real_lenet_mlir"_4_10__tosa_const)
loc("real_lenet_mlir"_31_11__tosa_transpose)
loc("real_lenet_mlir"_33_11__tosa_conv2d)
loc("real_lenet_mlir"_34_11__tosa_reshape)
loc("real_lenet_mlir"_35_11__tosa_clamp)
loc("real_lenet_mlir"_3_10__tosa_const)
loc("real_lenet_mlir"_11_10__tosa_const)
loc("real_lenet_mlir"_37_11__tosa_reshape)
loc("real_lenet_mlir"_12_10__tosa_const)
loc("real_lenet_mlir"_39_11__tosa_matmul)
loc("real_lenet_mlir"_38_11__tosa_reshape)
loc("real_lenet_mlir"_36_11__tosa_transpose)
loc("real_lenet_mlir"_41_11__tosa_add)
loc("real_lenet_mlir"_40_11__tosa_reshape)
loc("real_lenet_mlir"_42_11__tosa_clamp)
func_return@94341282582976