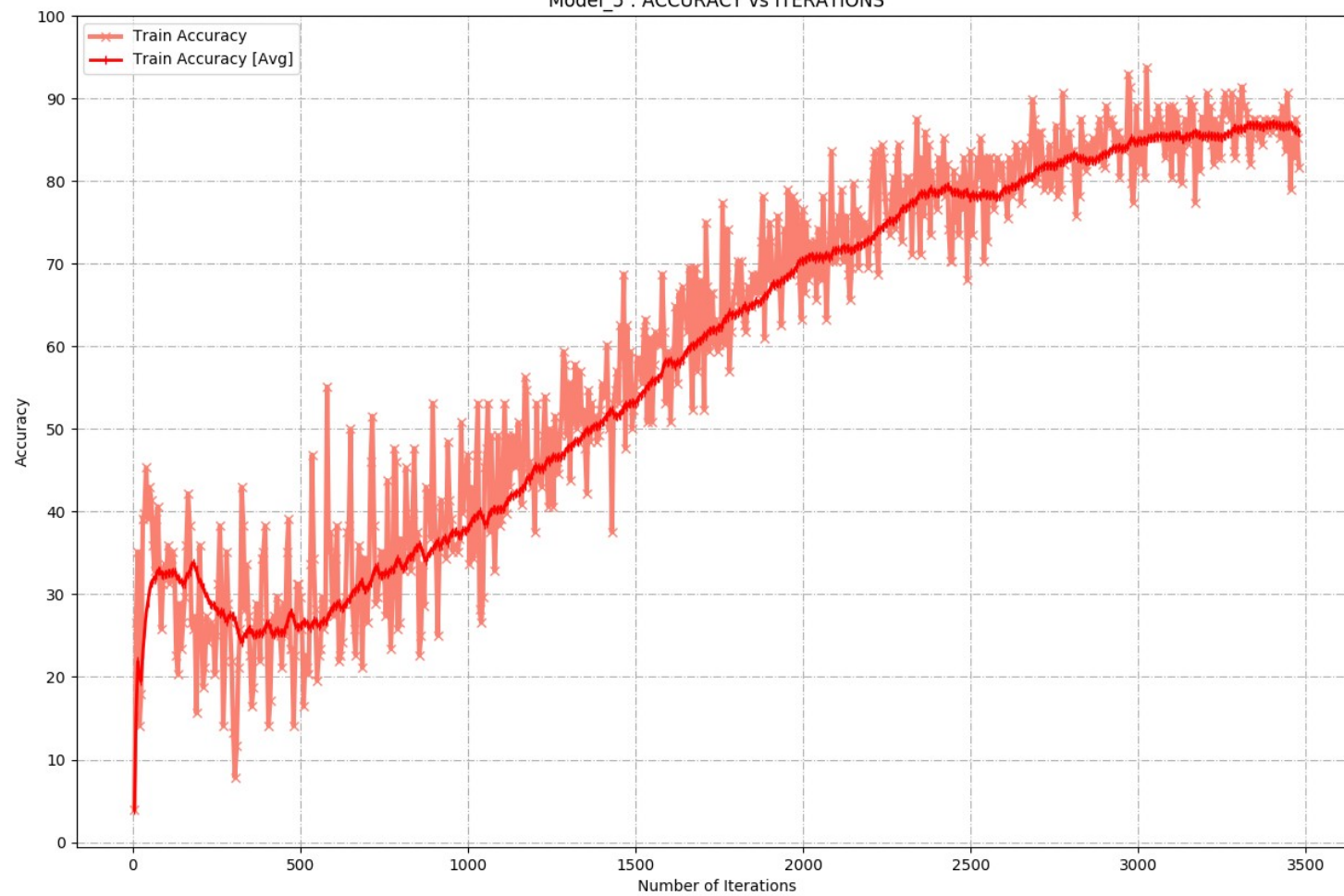
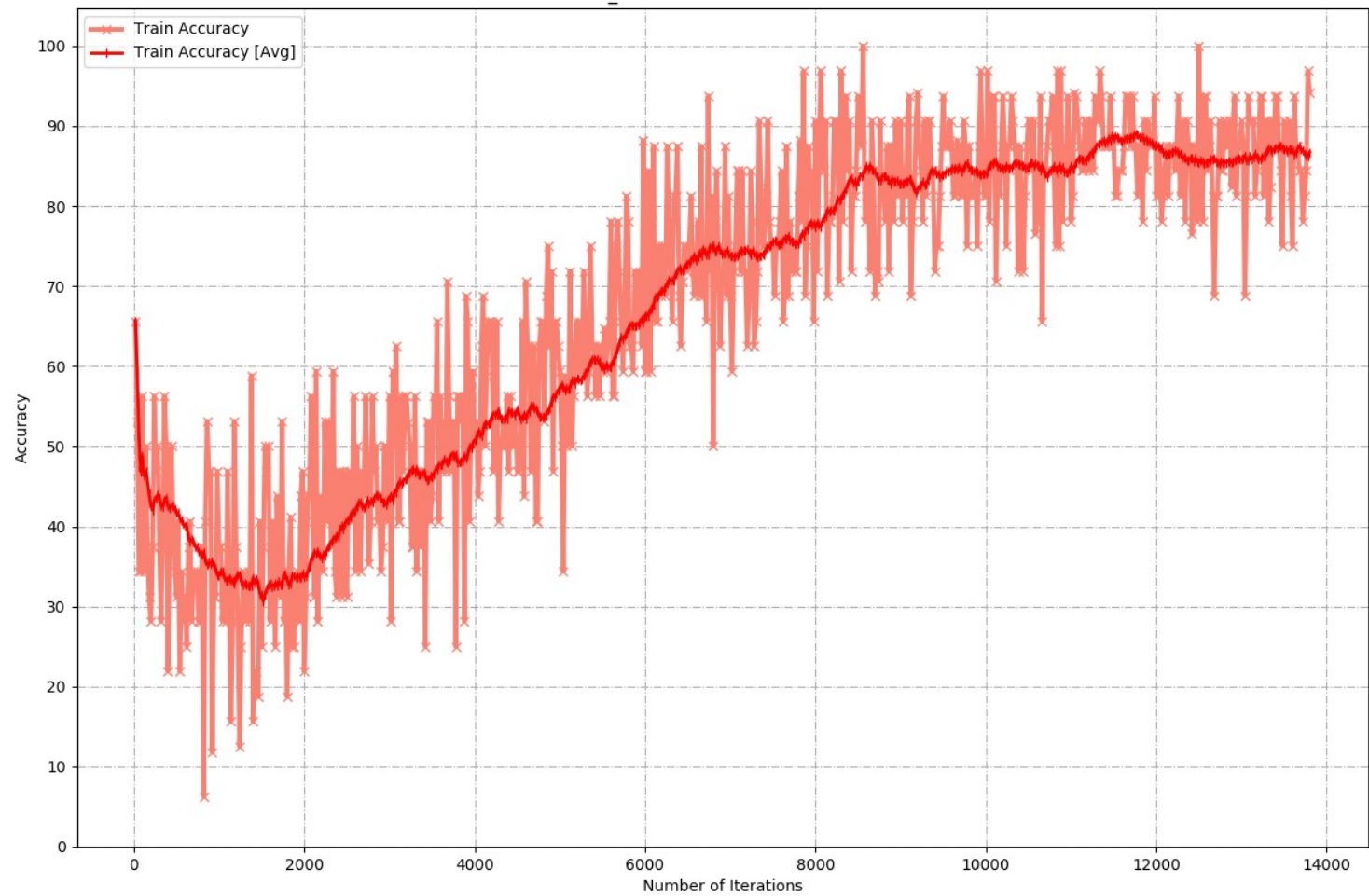


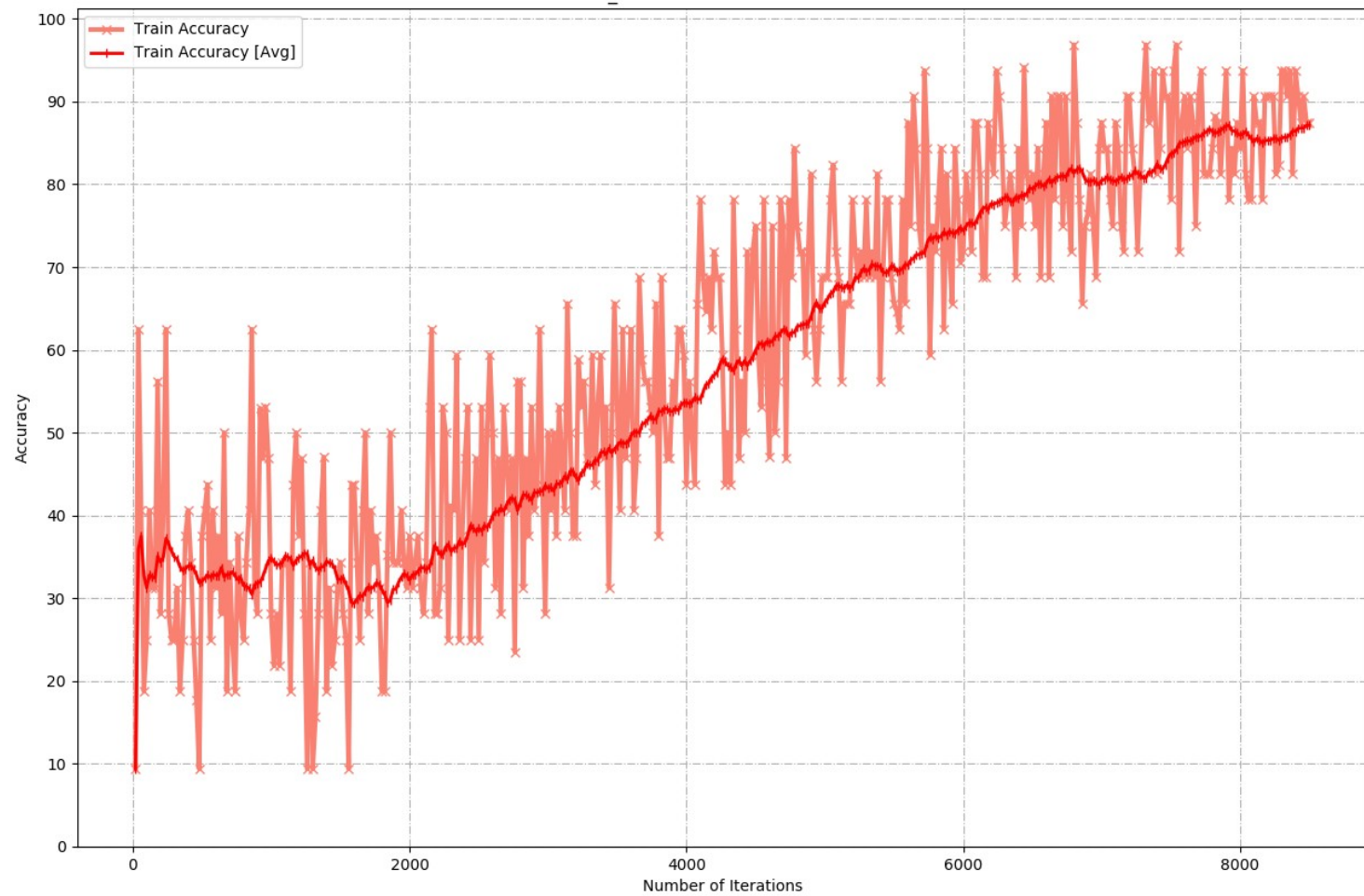
Model\_5 : ACCURACY vs ITERATIONS



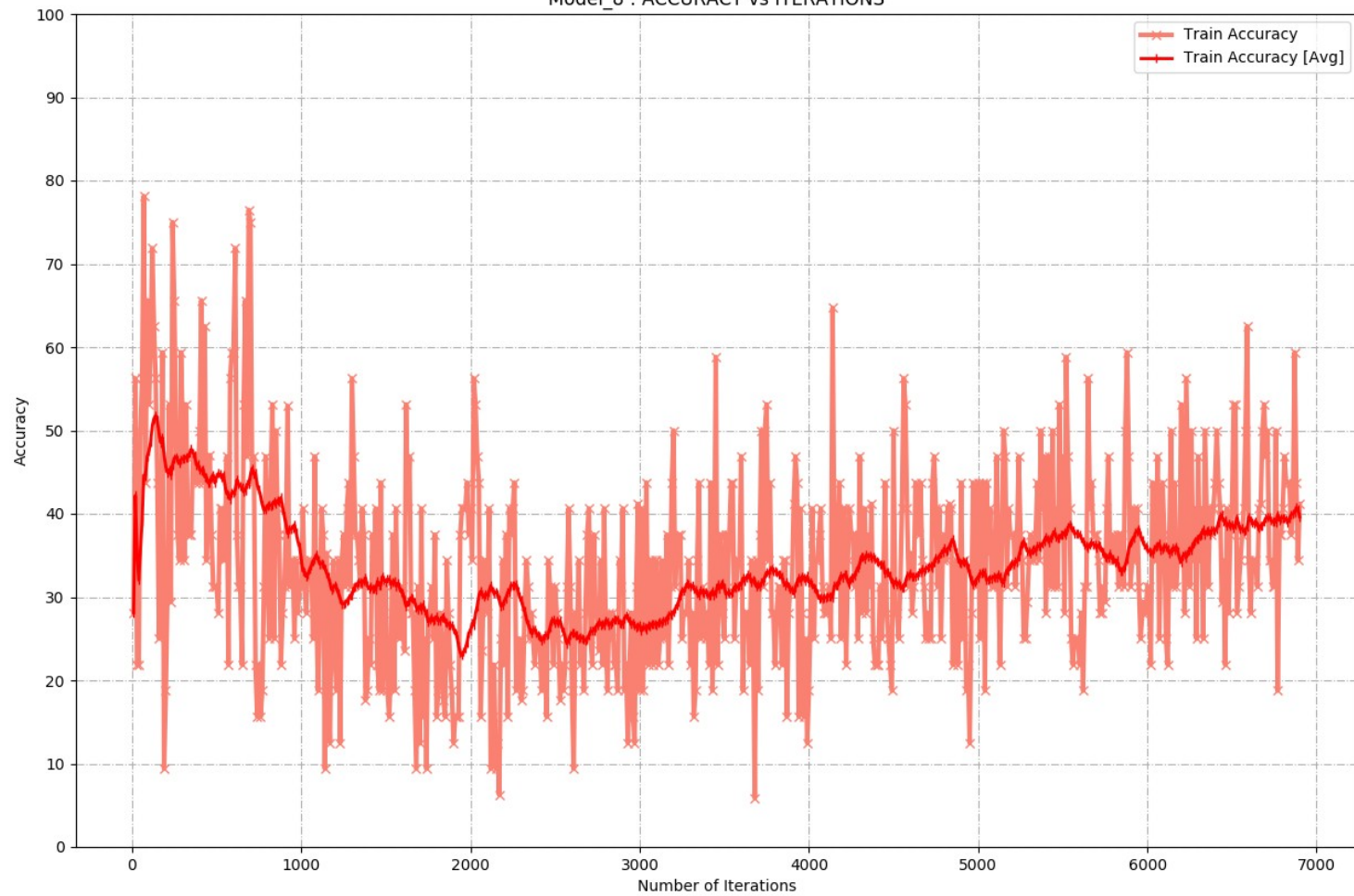
Model\_6 : ACCURACY vs ITERATIONS



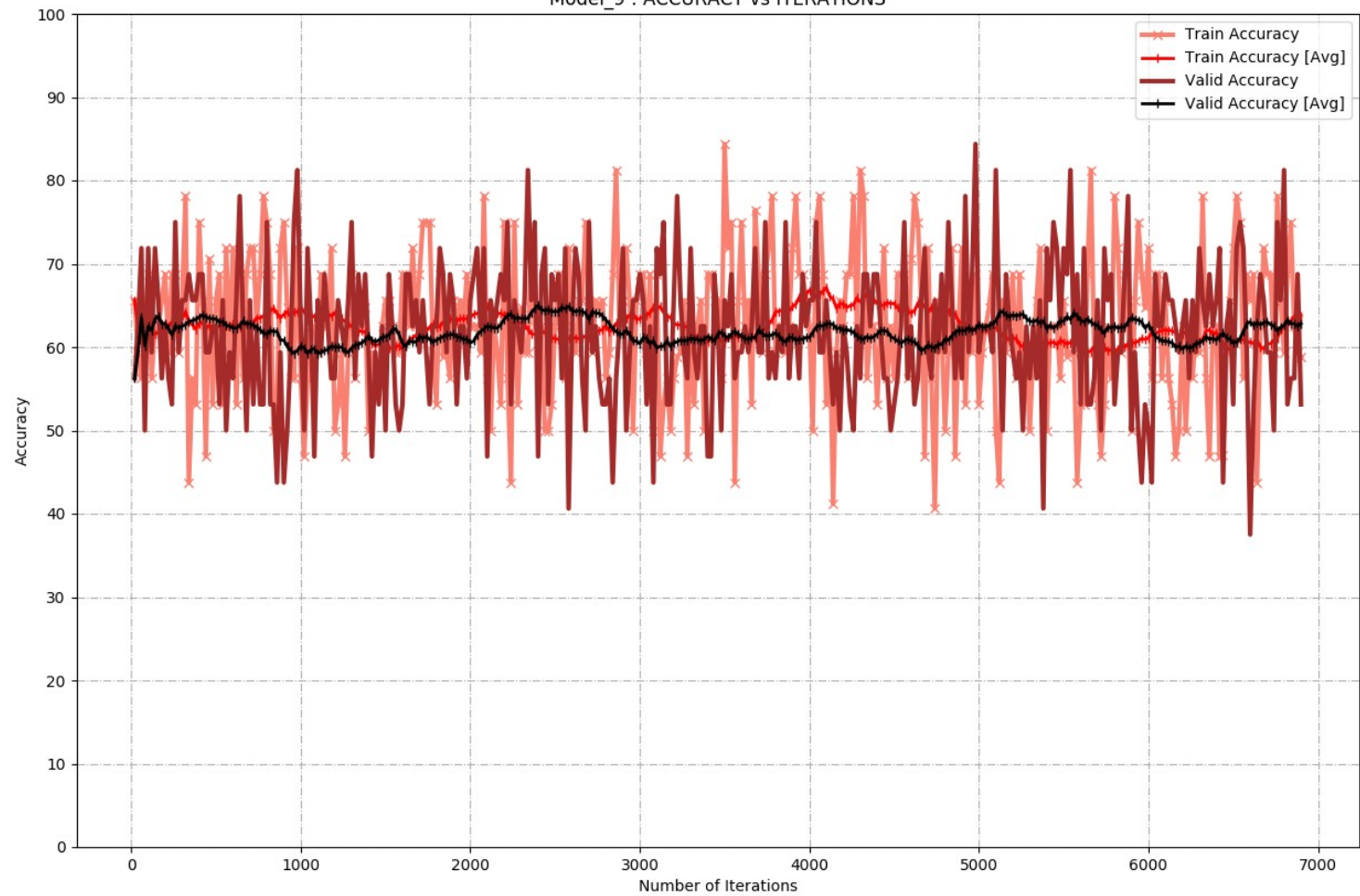
Model\_7 : ACCURACY vs ITERATIONS



Model\_8 : ACCURACY vs ITERATIONS

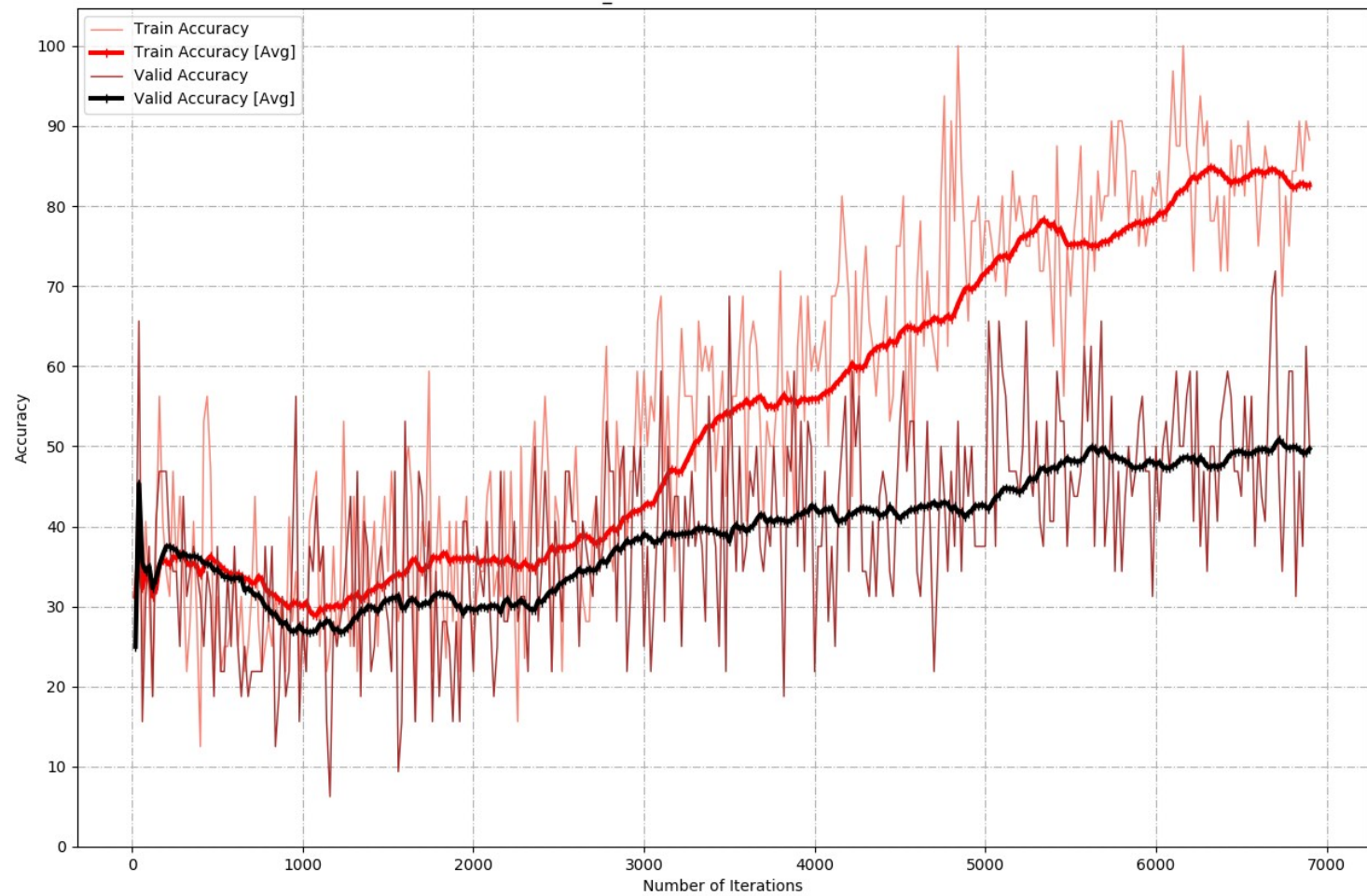


Model\_9 : ACCURACY vs ITERATIONS

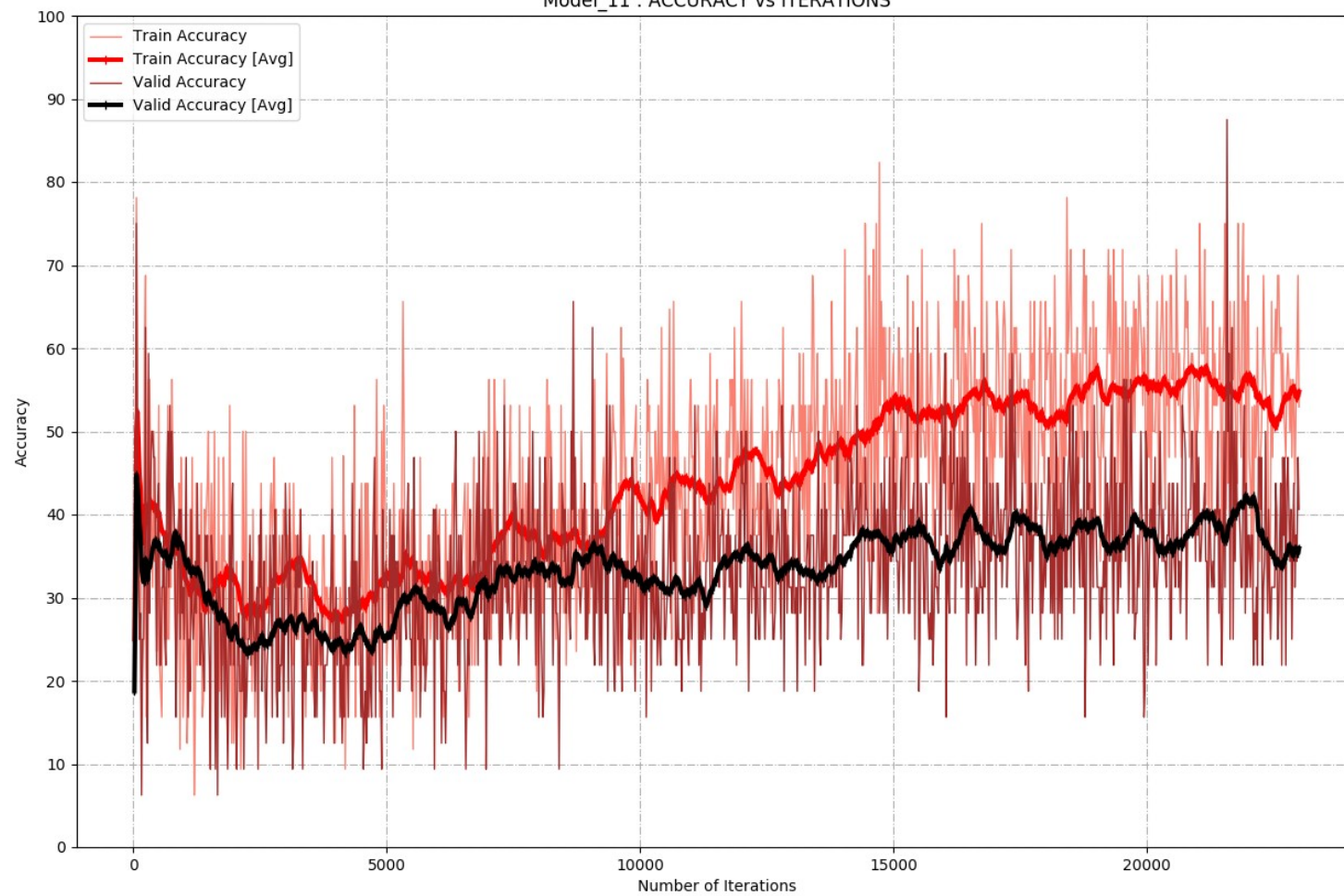




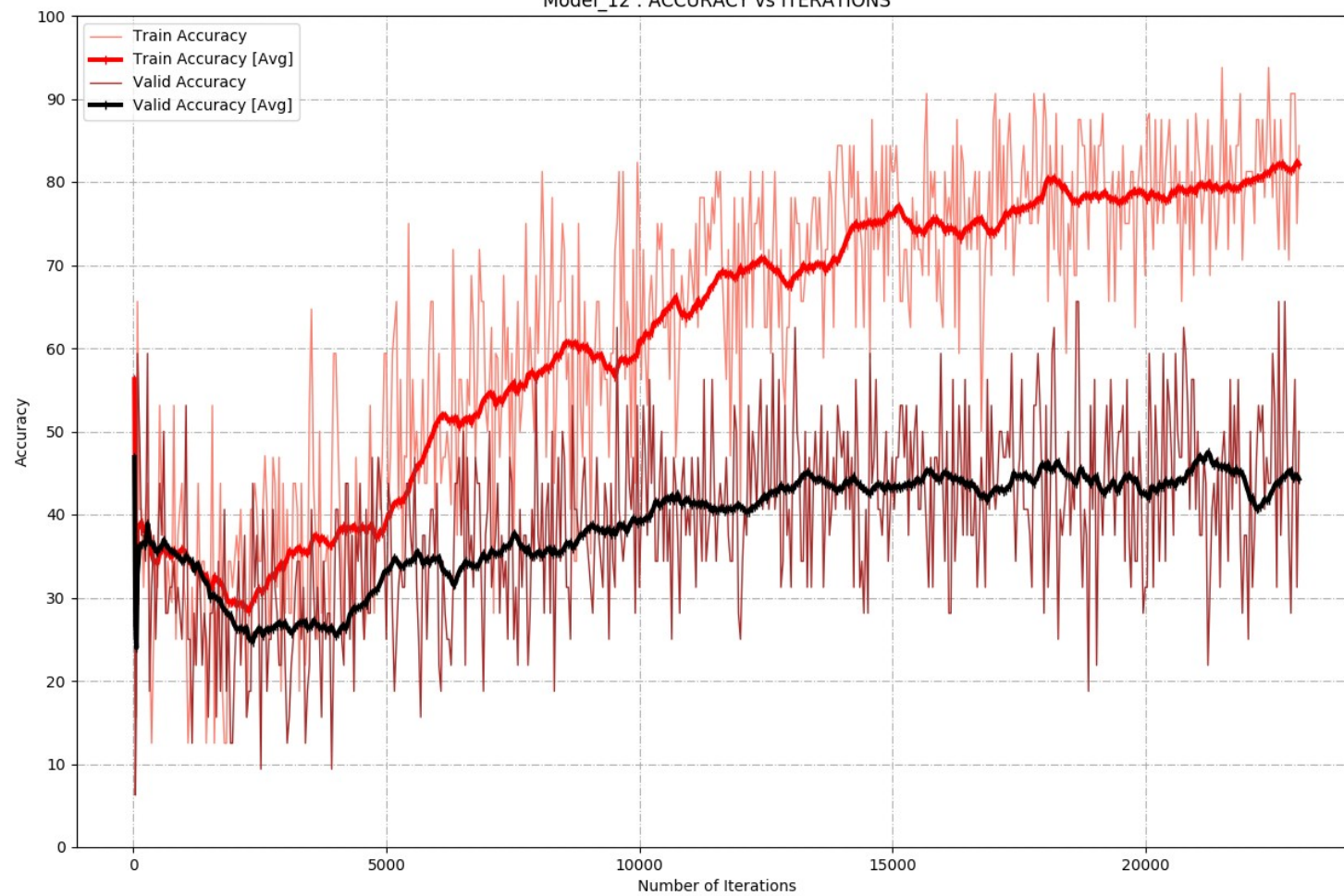
Model\_10 : ACCURACY vs ITERATIONS



Model\_11 : ACCURACY vs ITERATIONS

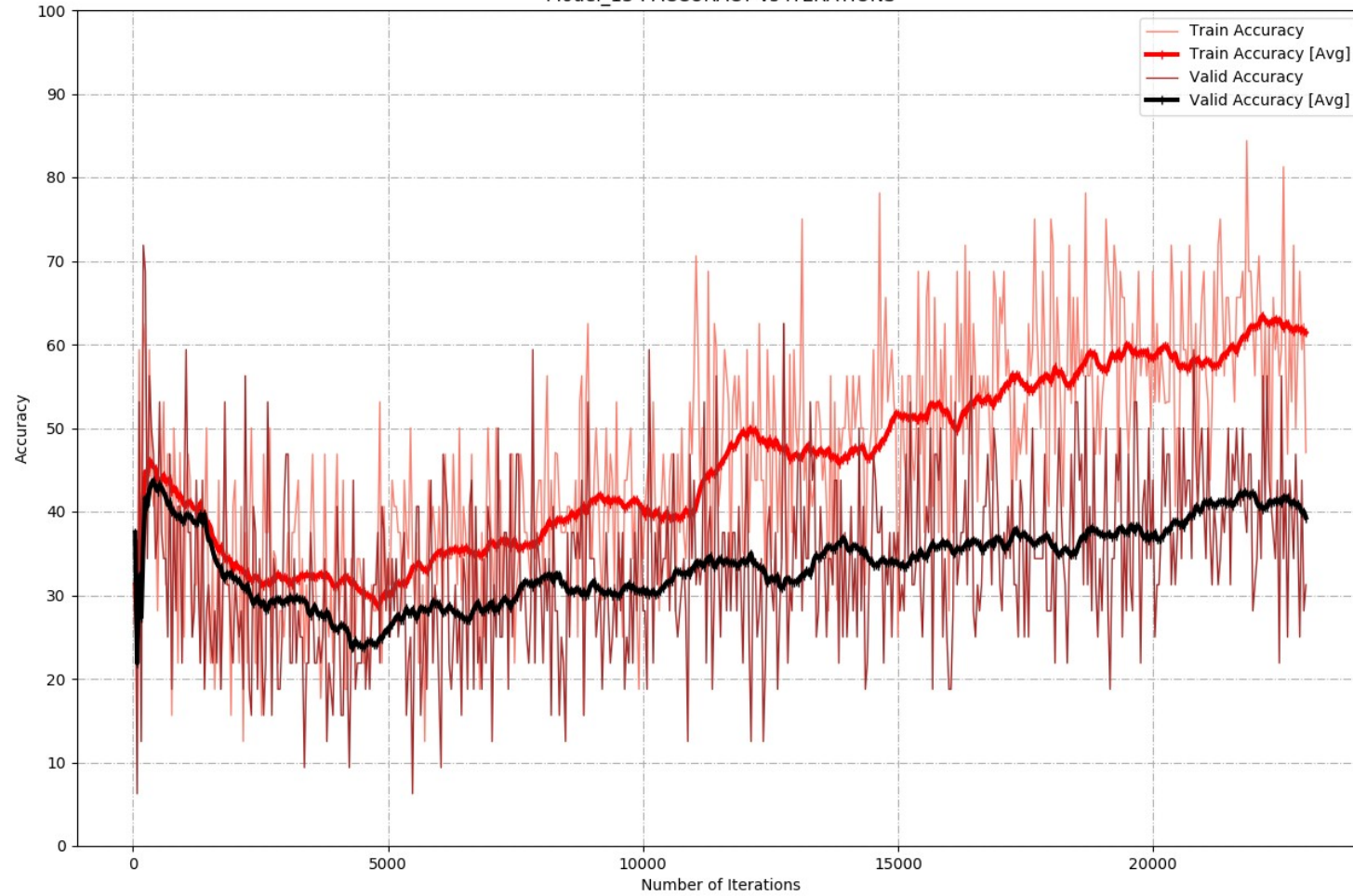


Model\_12 : ACCURACY vs ITERATIONS

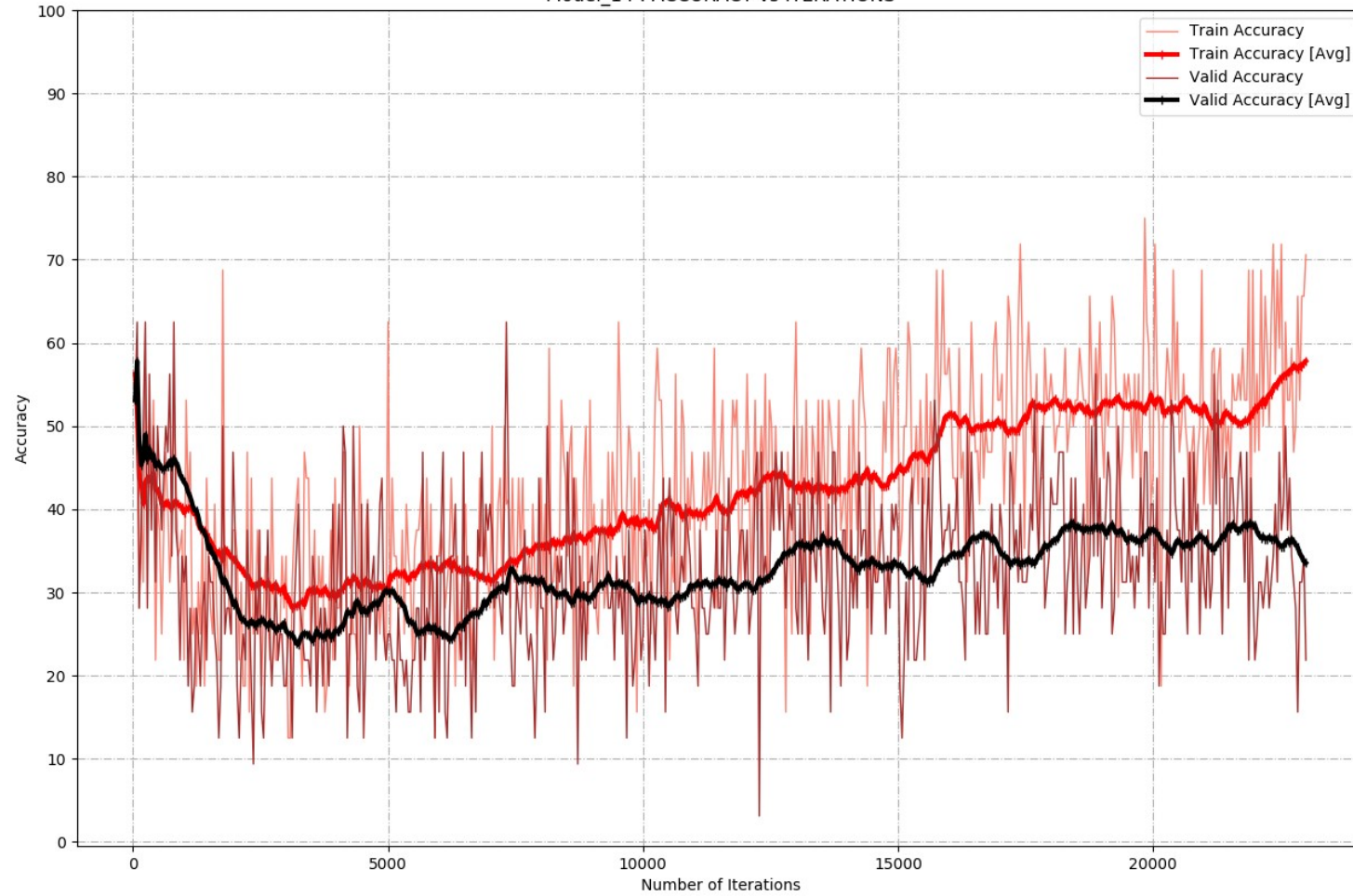




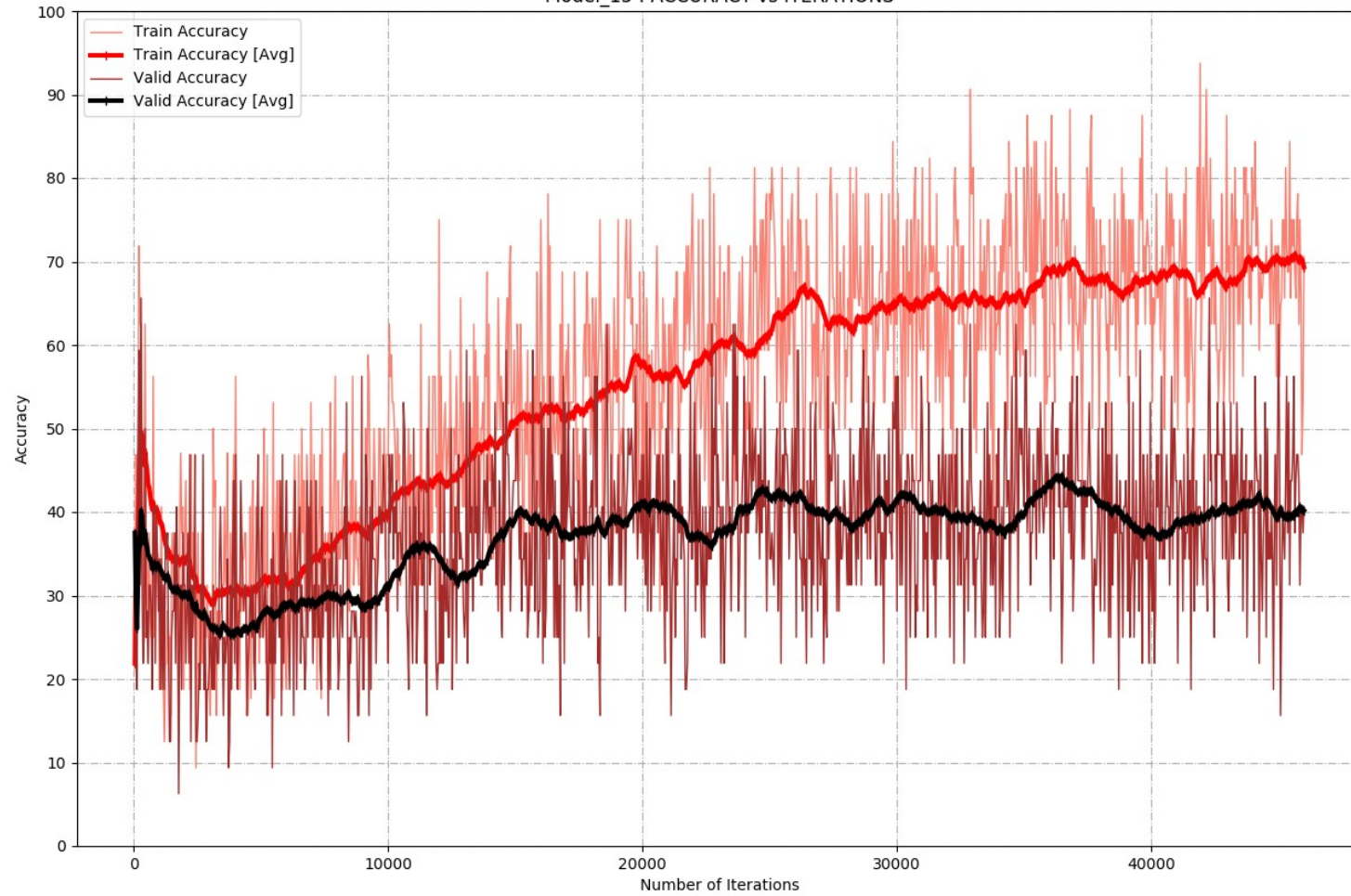
Model\_13 : ACCURACY vs ITERATIONS



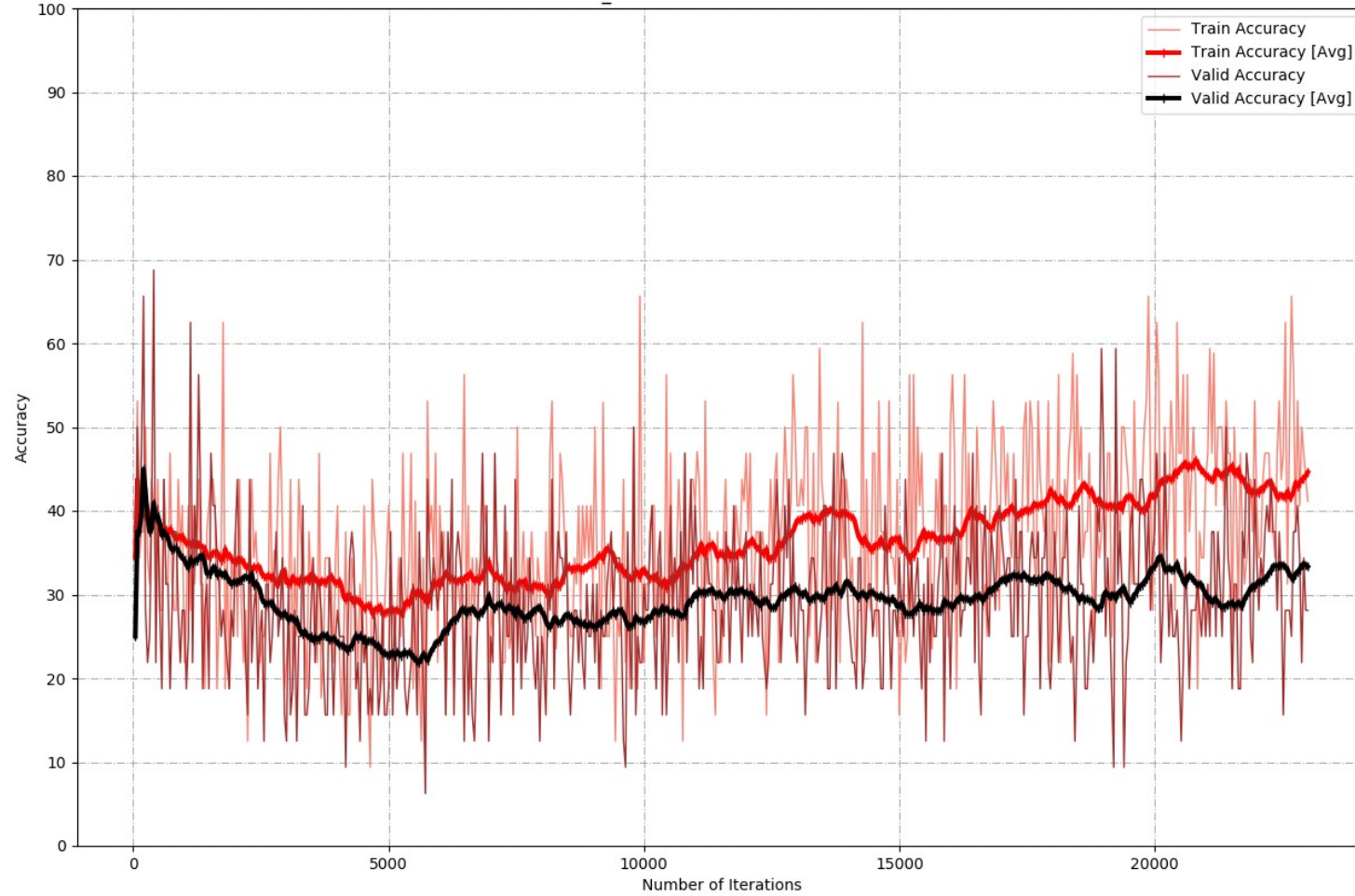
Model\_14 : ACCURACY vs ITERATIONS



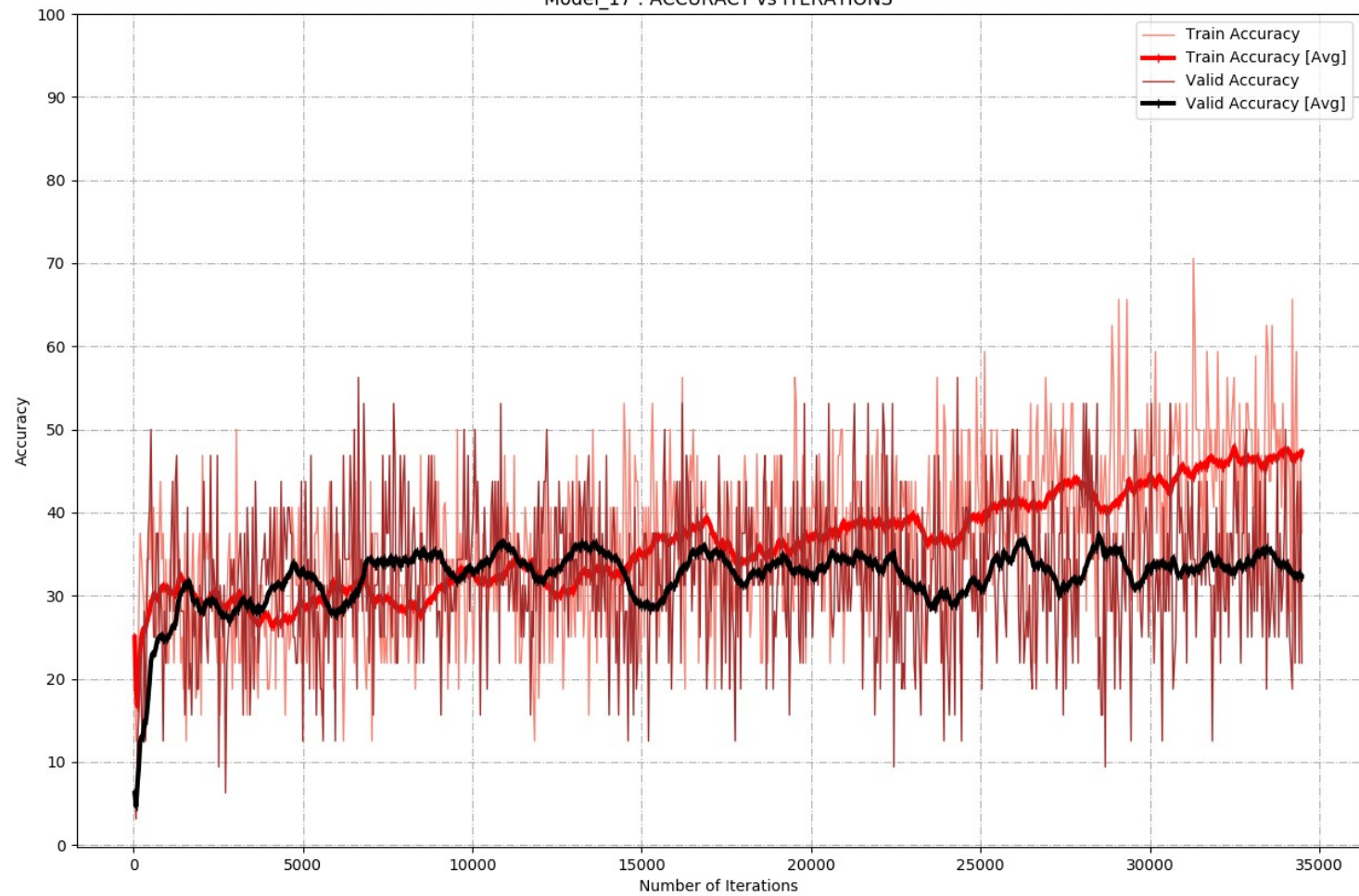
Model\_15 : ACCURACY vs ITERATIONS



Model\_16 : ACCURACY vs ITERATIONS

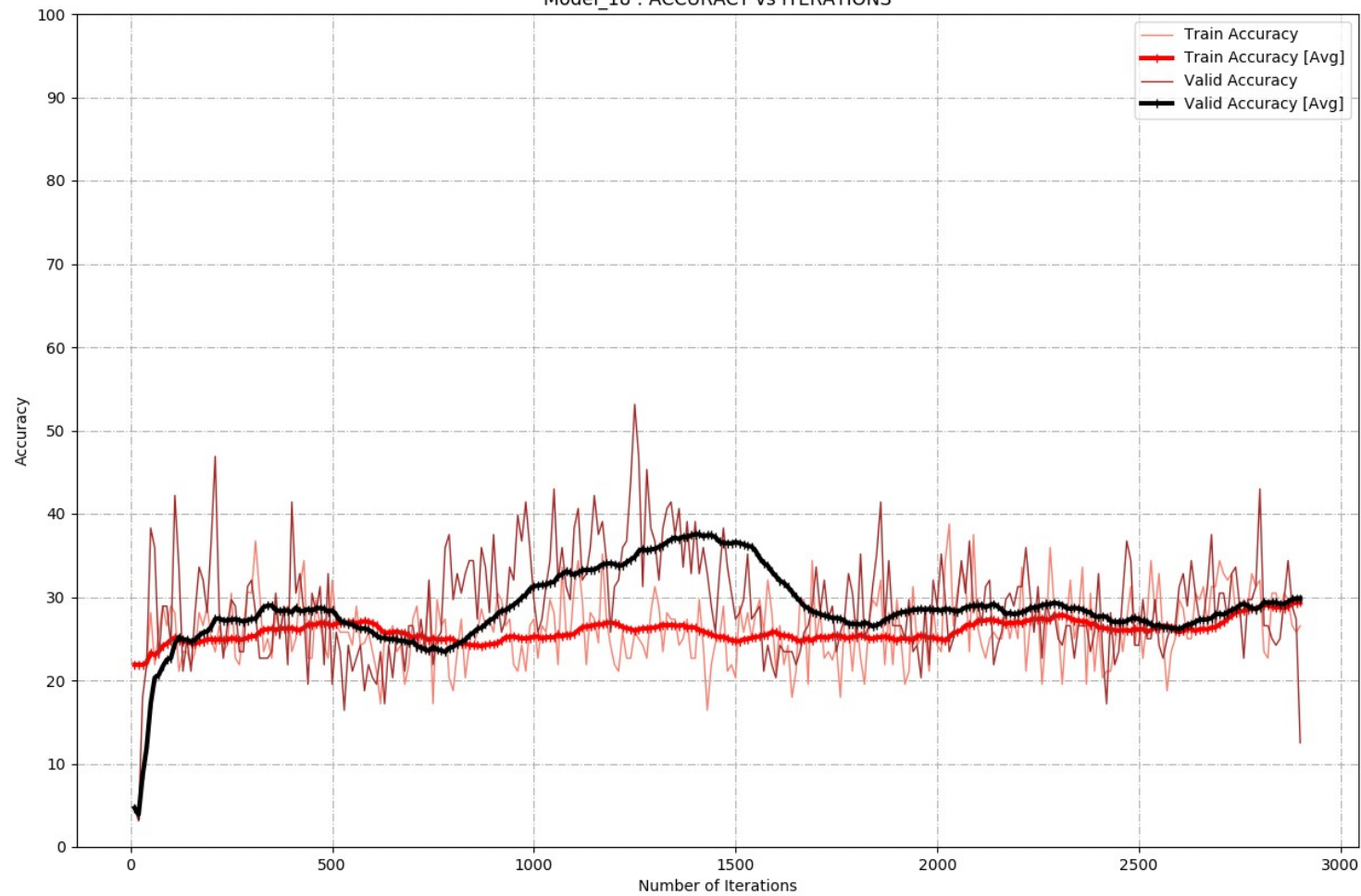


Model\_17 : ACCURACY vs ITERATIONS

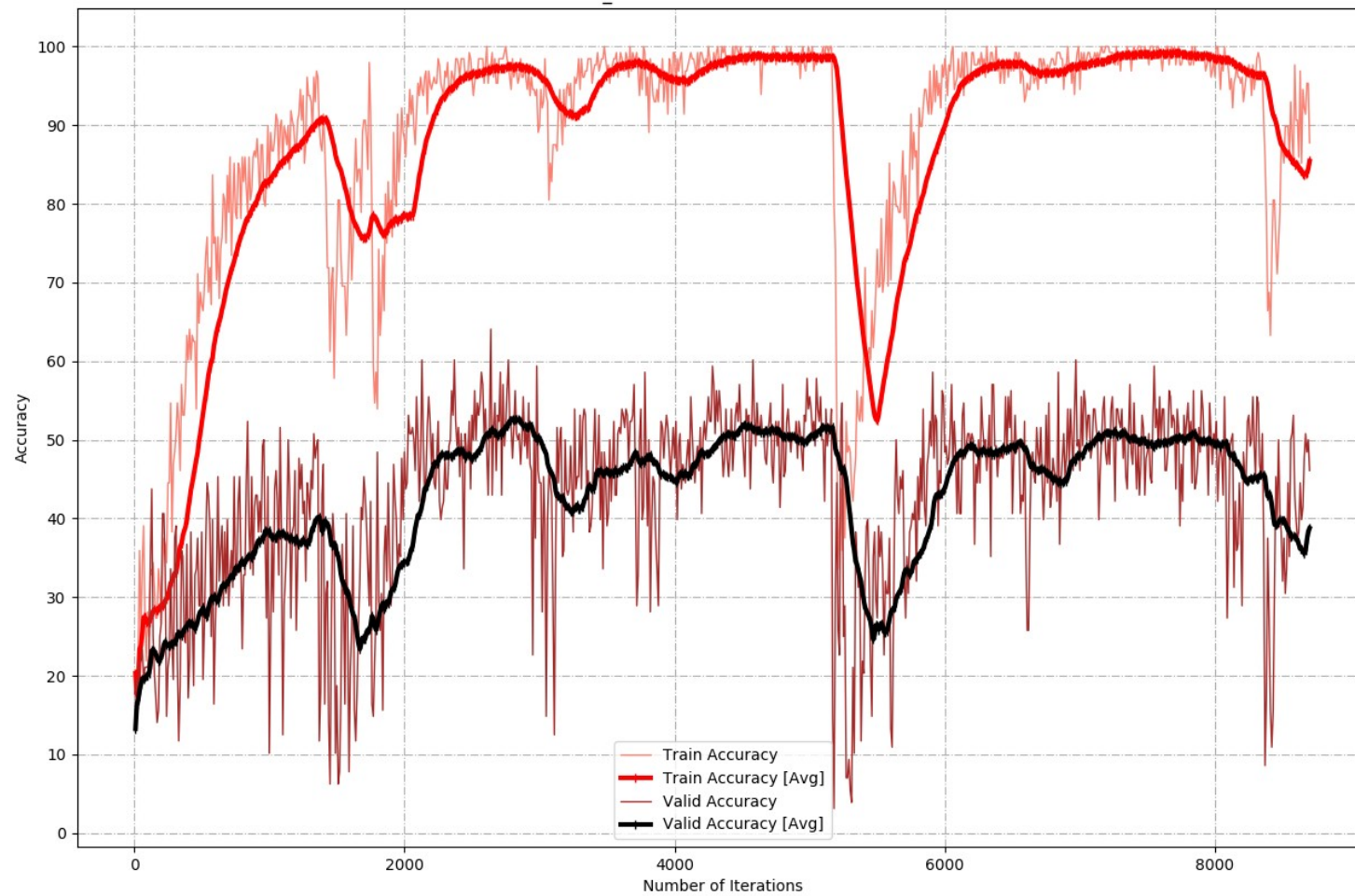




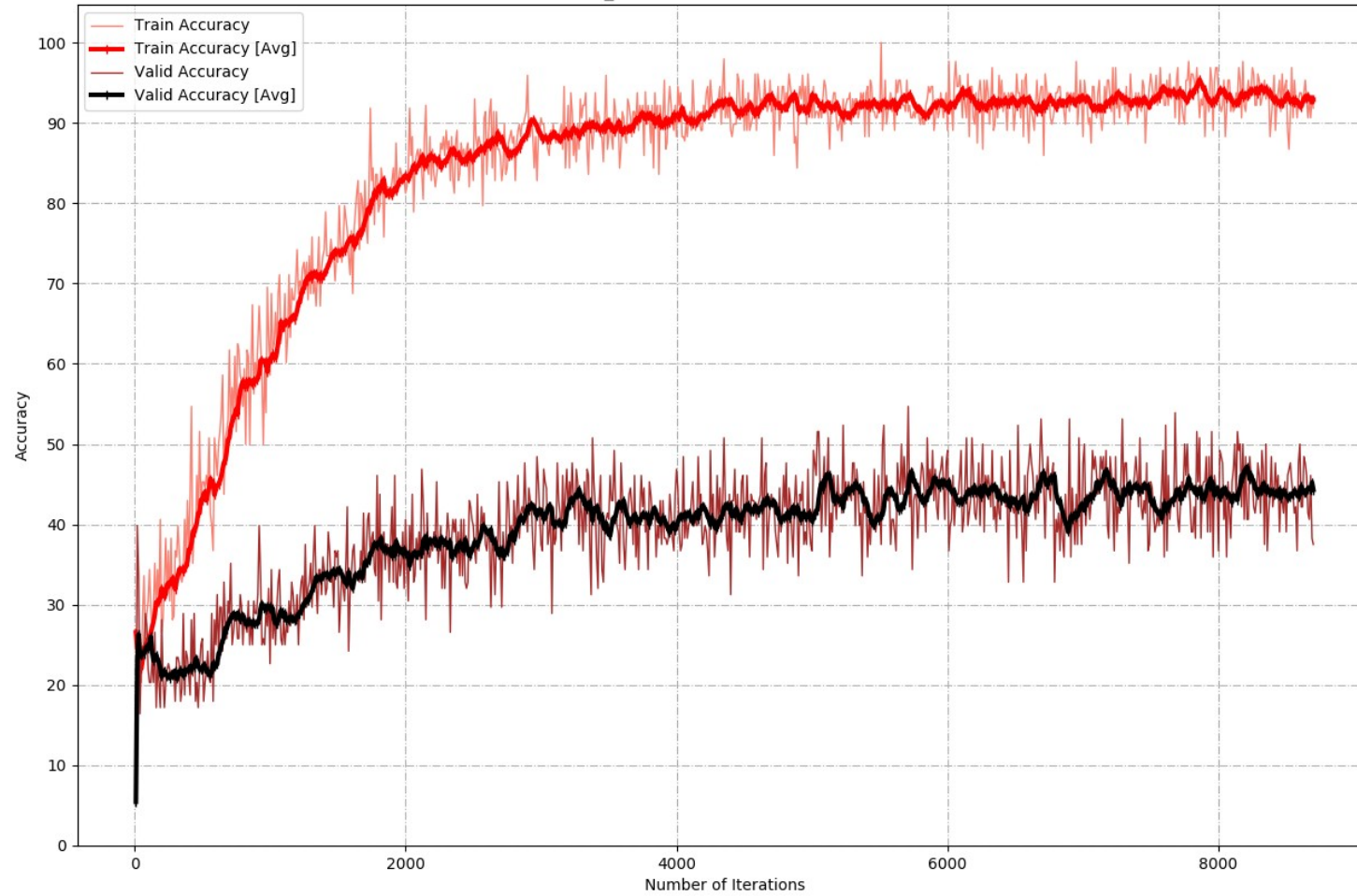
Model\_18 : ACCURACY vs ITERATIONS



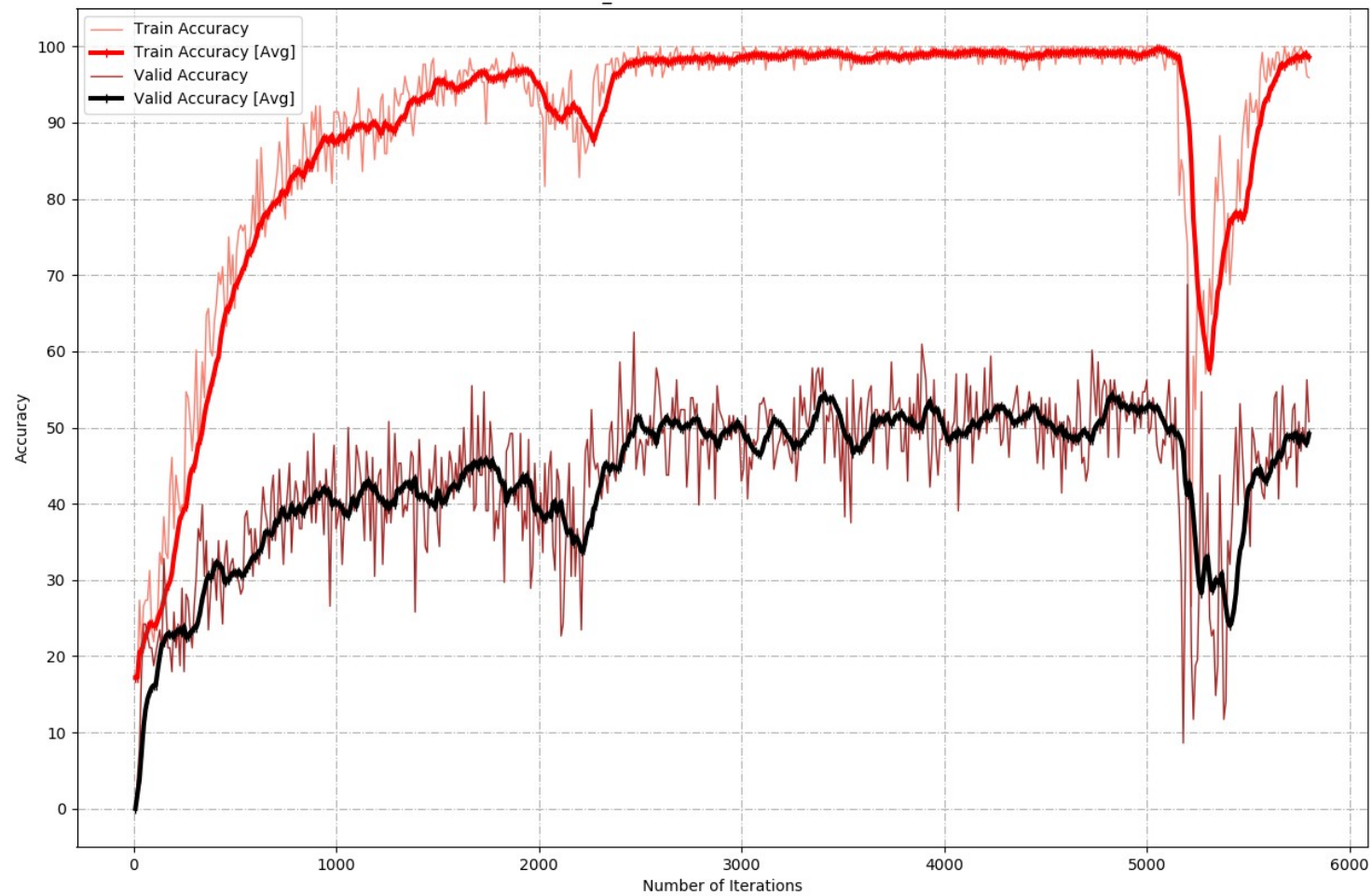
Model\_19 : ACCURACY vs ITERATIONS



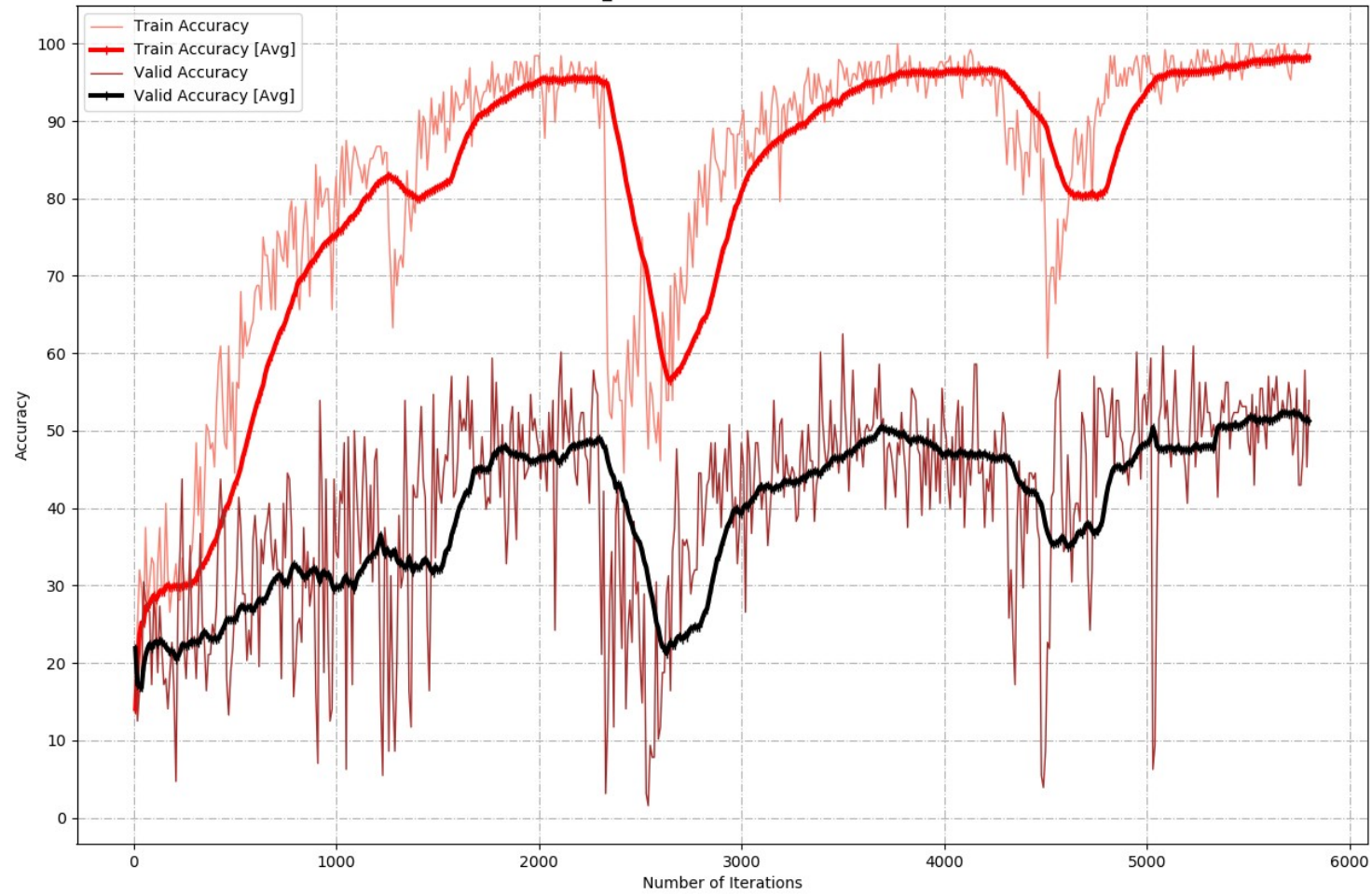
Model\_20 : ACCURACY vs ITERATIONS



Model\_21 : ACCURACY vs ITERATIONS



Model\_22 : ACCURACY vs ITERATIONS





Model\_23 : ACCURACY vs ITERATIONS

