ORIGINAL is 1

MODIFICATION 2

* All 3x3 kernels changed to 5x5

MODIFICATION 3

* Added 32 filter layer after 1st 32 filter layer. Kernel size 3x3 as before

MODIFICATION 4

* Changing dropout value of the second to last layer to 0.5 from 0.25

MODIFICATION 5

* Changing dropout value of the second to last, and third to last layer to 0.5 from 0.25

MODIFICATION 6

* Changing dropout values to 0.5 (all)

MODIFICATION 7

* Changing only 3rd last ka dropout value to 0.5

MODIFICATION 8

* Changing only the first dropout to 0.5

MODIFICATION 9

* Changed the second layer’s no of filters to 32 from 64

MODIFICATION 10

* Changed the filter order to 32,64,64,64,128

MODIFICATION 11

* Changed the filter order to 32,64,64,64,64

MODIFICATION 12

Changed the filter order to 32,64,128,128,128

MODIFICATION 13

* Changing filter order to 64,64,64,128,128

MODIFICATION 14

* Added 2 layers of 128 filters 32,64,64,128,128,128,128

MODIFICATION 15

* Changed order to 32,64,64,128,128,256,256

MODIFICATION 16

* Made the order 64,128,128,256,256

MODIFICATION 17

* Made the order 32,64,64,256,256

MODIFICATION 18

* Changing order to 64,128,128,512,512