Advanced Manoeuvres - Schedule F3P-AA-19 (2018-2019)

AA-19.01 Square Loop with ½ roll, ½ roll

From upright, pull through a $\frac{1}{4}$ loop into a vertical upline, pull through a $\frac{1}{4}$ loop into a horizontal line, perform a $\frac{1}{4}$ roll, push through a $\frac{1}{4}$ loop into a vertical downline, push through a $\frac{1}{4}$ loop, perform a $\frac{1}{4}$ roll, exit upright

AA-19.02 Half Reverse Cuban Eight with 1/2 roll

From upright, pull through a ½ loop into a 45° upline, perform a ½ roll, pull through a 5/8 loop, exit upright.

AA-19.03 Horzontal Eye Catcher

From upright, perform two consecutive 3/4 circles, exit upright.

AA-19.04 Humpty Bump with torque roll

From upright, perform a ¼ loop into a vertical upline, perform a torque roll, perform a ½ knife-edge loop into a vertical downline, pull through a ¼ loop, exit upright.

AA-19.05 Knife-Edge Flight

From upright, perform a ¼ roll into sustained knife-edge flight, perform a ¼ roll, exit upright.

AA-19.06 Half Square Loop with 1/2 roll

From upright, pull through a ¼ loop into a vertical upline, perform a ½ roll, push through a ¼ loop, exit upright.

AA-19.07 Eye Catcher

From upright, push through a ¾ loop, pull through a second ¾ loop exit upright.

AA-19.08 Stall Turn

From upright, pull through a ¼ loop into a vertical upline, perform a stall turn into a vertical downline. pull through a ¼ loop, exit upright.

AA-19.09 Horizontal Square with ¼ roll, ½ roll, ¼ roll

From upright, perform a ¼ roll in the centre, perform a ¼ knife edge circle, perform a ¼ knif

AA-19.10 Corner Combination with 1/4 roll

From upright perform a $\frac{1}{4}$ circle with wing level into a cross box line, pull through a $\frac{1}{4}$ loop into a vertical upline, perform a $\frac{1}{4}$ roll, push through a $\frac{1}{4}$ loop exit upright.

AA-19.11 Triangle Loop with ½ roll, ½ roll

From upright, perform a ½ roll in the centre, pull through a $\frac{3}{8}$ loop into a 45° downline, pull through a $\frac{1}{4}$ loop into a 45° upline, pull through a $\frac{3}{8}$ loop, perform a ½ roll in the centre, exit upright.

The Aresti diagrams appear overleaf.