



R E F U S E T O F O L L O W

2008 MODULE CHART

Model	MOD letter used	24	24.5	25	25.5	26	26.5	27	27.5	28	28.5	29	29.5	30	30.5	31	31.5	32
82ND AIRBORNE	QB						5	4.5	4	3.5	3	2.5	2	1.5	1			
IOIST AIRBORNE	QB								5	4.5	4	3.5	3	2.5	2	1.5	1	
THE GENERAL	*CPXF / CPXS					5	4.5	4	3.5	3	2.5	2	1.5	1				
GUARDIAN	CP			6	5.5	5	4.5	4	3.5	3	2.5	2	1.5	1	.5			
COMMANDER	CPK						6	5.5	5	4.5	4	3.5	3	2.5	2	1.5	1	
ALLEGIANCE	*ESM / EFA						5	4.5	4	3.5	3	2.5	2	1.5	1			
EQUALIZER	LA	4.5	4.0	3.5	3.0	2.5	2.0	1.5	1									
CONSTITUTION	LA							4.5	4	3.5	3	2.5	2	1.5	1			
TOMKAT	*ESM / EFA							5	4.5	4	3.5	3	2.5	2	1.5	1		

* Uses both types of mods. The CPXF mod is faster than the CPXS mod by approximately 6-10 fps. The EFA mod is faster than the ESM mod by approximately 6-10 fps.

2008 POST SETTINGS CHART

Model	#1 MOD Draw • Set	#1.5 MOD Draw • Set	#2 MOD Draw • Set	#2.5 MOD Draw • Set	#3 MOD Draw • Set	#3.5 MOD Draw • Set	#4 MOD Draw • Set	#4.5 MOD Draw • Set	#5 MOD Draw • Set	#5.5 MOD Draw • Set	#6 MOD Draw • Set
82ND AIRBORNE	30.5 • 9.0	30 • 8.2	29.5 • 7.2	29 • 6.4	28.5 • 5.9	28 • 5.2	27.5 • 4.9	27 • 4.2	26.5 • 3.9		
IOIST AIRBORNE	31.5 • 9.2	31 • 8.2	30.5 • 7.1	30 • 6.2	29.5 • 5.6	29 • 5.2	28.5 • 4.8	28 • 4.2	27.5 • 4.0		
THE GENERAL[†]	30 • 20	29.5 • 18	29 • 16	28.5 • 14	28 • 12	27.5 • 10	27 • 8	26.5 • 6	26 • 4		
GUARDIAN	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
COMMANDER[†]	31.5 • 23	31 • 20	30.5 • 17	30 • 14	29.5 • 12	29 • 10	28.5 • 8	28 • 6	27.5 • 5	27 • 4	26.5 • 3
ALLEGIANCE	30.5 • 8.8	30 • 8.0	29.5 • 7.3	29 • 6.8	28.5 • 6.3	28 • 5.8	27.5 • 5.3	27 • 4.8	26.5 • 4.4		
EQUALIZER	27.5 • 9.8	27 • 8.6	26.5 • 7.5	26 • 6.6	25.5 • 5.8	25 • 5.4	24.5 • 5.0	24 • 4.5			
CONSTITUTION	30.5 • END	30 • 9.5	29.5 • 8.5	29 • 7.6	28.5 • 6.9	28 • 6.5	27.5 • 5.9	27 • 5.5			
TOMKAT	31 • 2.1	30.5 • 2.5	30 • 3.0	29.5 • 3.4	29 • 3.7	28.5 • 4.1	28 • 4.4	27.5 • 4.8	27 • 5.2		

Count – starting from the "1" side of the cam, using the center of the drawstop screw as your guide.

[†]On The General and Commander bows, each hole on the cam equals "1". Count from left to right.