AIRCRAFT MANEUVER SCHEDULE PTV **24** LEFT **STRAIGHT** RIGHT T NOTE: PEED 0 Shaded maneuvers are prohibited while [1S0] -/X/-[1L0] -/X/-(Spin Check) [1R0] aircraft is carrying a -/X/-(Spin Check) bomb load. (Spin Check) 751 C1/L/D1 6S1 2S1 C1/L/D1 C1/L/D1 8R1 -/L/D1 8L1 10L1 -/L/D1 10R1 -/L/D1 -/L/D1 ■ F 13S2 -/L/D 12S2 -/L/D 3S2 -/L/D 14L2 -/L/D 14R2 -/L/D 9R2 -/X/D1 SPIN ? 051 Early War -/-/D1 STRAIGHT NOTES: LEFT RIGHT ▼ FIRE TEMPLATES ▼ NOTES: Climbing and performing a 2752 maneuver requires the aircraft to have dived at least 2 altitude levels the previous turn. PILOT SPEED SPEED 28R1 28L1 C= May climb to max.
C1= Max climb is 1.
D= May dive to max.
D1= Max dive is 1.
L= May fly level.
X= May fly level, but -/X/ 27S2 C1/-/D1 must dive next turn
- = May not perform. [31L2] -/X/D1 [31R2] -/X/D1 ■ = Observer may unjam/ reload/fire machine gun(s while aircraft is performi **R** = Aircraft may perform a restricted maneuver the next turn; **Pilot** may unjam machine gun while aircraft performs one of these maneuvers (no climbing or diving is permitted during attempt) F = +1 Extinguishing Fire AIRCRAFT USE: Photo-Recon, Light Bomber **Restricted Maneuvers** Avro 504 A, B & C Britain Service: Jun'14 - Jul'16. Most of these aircraft appear to have been unarmed. The "C" version of this aircraft had a Lewis

Gun mounted on the upper wing; the "C" version was exclusively used as an anti-Zeppelin aircraft (night fighter). Version "B" appears to have been used primarily as a trainer.

Date	AIRCR Pilot/Obser	AFT R	ECORD SHE	<u>ET                                    </u>		v8.0
TURN MANEUVER	ALT.	NOTES	TURN MANEUVER		ALT.	NOTES
1			17			
2			18			
3			19			
4			20			
5			21			
6			22			
7			23			
8			24			
9			2,5			
10			26			
11			27			
12			28			
13			29			
14			30			
15			31			
16			32			
DIVE 1 7  WING	de Stability A		GINE	W	ILOT	Vounds
A FIRE BASE 2 4 7	0		ELAGE	MACH  A   RW  LEWIS O	A□ SUN A □□□□	MMO