

# SCHEDULED MAINTENANCE CHECK SHEET

## (all models with 6,000 mile (10,000 km) service intervals)



Customer Name	Registration Number	Model	Today's Date
Odometer Reading	V.I.N.	Date of Registration	Job Number
Bike Under Warranty? <input type="checkbox"/> Yes <input type="checkbox"/> No	Service Book Stamped? <input type="checkbox"/> Yes <input type="checkbox"/> No	Technician Name	Technician Signature

Carry out all the operations specified below at the required intervals. Additional operations must be carried out at the specified time/distance interval, whichever comes first.

**IMPORTANT: Under severe operating conditions, certain items require more frequent servicing. Refer to the Owner's Handbook for further information.**

6,000 mile (10,000 km) service intervals (All models except Rocket III, Rocket III Classic & Rocket III Touring)		
First Service - First 500 miles/800 kms/1 Month*	B Service - Every 12,000 miles/20,000 kms/2 years*	D Service - Every 24,000 miles/40,000 kms/4 years*
A Service - Every 6,000 miles/10,000 kms/1 year*	C Service - Every 18,000 miles/30,000 kms/3 years*	*Whichever comes first

					<input checked="" type="checkbox"/> Tick Box when Item Complete	<input type="checkbox"/> Not Applicable to this Service	<input type="checkbox"/> Not Applicable to this Model
First Service	A Service	B Service	C Service	D Service			
<b>Lubrication</b>							
					1. Engine oil - renew		
					2. Engine oil filter - renew		
					3. Engine & oil cooler - check for leaks		
<b>Fuel System and Engine Management</b>							
					1. Throttle cables - check/adjust		
					2. Fuel system - check for leaks, chafing		
x					3. Throttle body plate (butterfly) - check/clean		
	x		x		4. Autoscan - Carry out a full Autoscan using the Triumph diagnostic tool		
x		x		x	5. Engine ECM - check for stored DTCs & latest calibration		
					6. Secondary exhaust clamp bolts, check/adjust torque (only 675cc and 1050cc engines)		
					7. Idle CO level - check/adjust (carburettor and open loop EFI models only)		
x	x		x		8. Air cleaner - renew		
x	x		x		9. Fuel filter - renew (if fitted)		
x					10. Throttle bodies/carburettors - balance		
x	x	x	x		11. Fuel hoses - renew		
x	x		x		12. Secondary air injection system - check/clean		
x	x	x	x		13. Evaporative hoses - renew (if fitted)		
					14. Exhaust butterfly valve cables - check/adjust (Daytona 675 only)		
x					15. Exhaust butterfly valve actuator - check/clean/grease electrical connector (Daytona 675 only)		
<b>Ignition System</b>							
x		x		x	1. Spark plugs - check		
x	x		x		2. Spark plugs - renew		
<b>Cooling System (water cooled models only)</b>							
					1. Cooling system - check for leaks		
		x		x	2. Coolant level - check/adjust		
x	x		x		3. Coolant - renew		
<b>Engine</b>							
					1. Clutch cable - check/adjust		
x	x		x		2. Valve clearances - check/adjust †		
<b>Wheels and Tyres</b>							
					1. Wheels - inspect for damage		
					2. Wheel bearings - check for wear/smooth operation		
					3. Wheels - check for broken or damaged spokes and check spoke tightness (not alloy wheels)		
					4. Tyre wear/tyre damage - check		
					5. Tyre pressures - check/adjust		
<b>Electrical</b>							
					1. Lights, instruments & electrical systems - check		

					<input checked="" type="checkbox"/> Tick Box when Item Complete	<input type="checkbox"/> Not Applicable to this Service	<input type="checkbox"/> Not Applicable to this Model
First Service	A Service	B Service	C Service	D Service			
<b>Steering and Suspension</b>							
					1. Steering - check for free operation		
					2. Forks - check for leaks/smooth operation		
x	x	x	x		3. Fork oil - renew		
x					4. Headstock bearings - check/adjust		
x	x		x		5. Headstock bearings - lubricate		
x	x		x		6. Rear wheel bearings - lubricate (single-sided swinging arm models only)		
x	x		x		7. Rear suspension unit - check/lubricate (single rear suspension unit models only)		
<b>Brakes</b>							
					1. Brake pads - check wear levels ‡		
					2. Brake master cylinders - check for fluid leaks		
					3. Brake calipers - check for fluid leaks and seized pistons		
					4. Brake fluid levels - check		
x	x		x		5. Brake fluid - renew (only every 2 years, regardless of mileage)		
<b>Drive Chain and Drive Belt</b>							
					1. Drive belt tension - check and adjust (every 2,500 miles 4,000 kms)		
x					2. Drive belt - inspect for wear or damage		
				x	3. Drive flange bearings - check for wear/smooth operation (drive belt models only)		
x	x	x	x		4. Drive flange assembly - renew (drive belt models only) <sup>1</sup>		
					5. Drive chain slack - check/adjust		
					6. Drive chain - wear check ‡		
					7. Drive chain - lubricate		
x					8. Drive chain rubbing strip - check ‡		
<b>General</b>							
					1. Fasteners - inspect visually for security		
x					2. Accessory rack sliding carriage - check for correct operation		
					3. Accessory pannier link bar - check for correct operation and adjustment		
					4. Centre and/or side stand - check operation		
					5. Carry out all outstanding service bulletin and warranty work		
					6. Carry out road test		
					7. Complete the service record book		

**Note:**

The following notes must be referred to as necessary during scheduled servicing:  
 ‡ Renew checked items if worn beyond the service limit.

† Adjustment of valve clearances is subject to additional labour charge, above the cost and time allowance for the basic service, which includes time to check only.

<sup>1</sup> For Thunderbird motorcycles up to VIN 454618 only: Renew the drive flange assembly (part number T2010461) at the first D service only. At subsequent services, check the drive flange bearings for wear/smooth operation.

**Daily checks must also be carried out as specified in the Owner's Handbook.**