SCHEDULED MAINTENANCE CHECK SHEET (all models with 6,000 miles (10,000 km) service intervals)

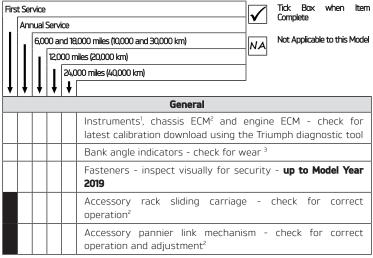


Customer Name	Registration Number	Date of Registration		
Model	VIN	Odometer Reading		
Bike Under Warranty? Yes No	Service Book Stamped? Yes No	Job Number		
Date	Technician Name	Technician Signature		

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.**

			- First 600 miles/1,000 km /6 Months omes first)	Annual Service - Every ye	ear					Additional items at spe indicated below	ecified mileage/date only, as			
First	First Service Tick Box when Item						vice				Tick Box when Item			
	Annu	ual Service	2	Complete	.	Ann	nual S	al Service Complete						
	I e	5,000 and	18,000 miles (10,000 and 30,000 km)			6,00)0 ar	nd 18,	000 miles (10,000 and 30,000 km)	Not Applicable to this Model				
		12,00) miles (20,000 km)					12,00	000 miles (20,000 km)					
			4,000 miles (40,000 km)						24,0	00 miles (40,000 km)				
•	♦	* * *	*		•	•	•	•	•					
			Lubrication		_					Wheels and Tyres				
			Engine and oil cooler - check for lea	KS						Wheels - inspect for damage - up				
			Engine oil - renew							Wheel bearings - check for wear				
			Engine oil filter - renew							Wheels - check for broken or a	5			
			Fuel System and Engine Manage		-					spoke tightness (not alloy wheels	.)			
			Autoscan - carry out a full Auto diagnostic tool (print a customer co	5	-		_		_	Tyre wear/tyre damage - check				
	\rightarrow		Fuel system - check for leaks	ועכ						Tyre pressures - check/adjust	-			
		\rightarrow	Fuel system - check fuel hoses	for chafing cracks or	_					Steering and Suspension				
			damage. Replace if necessary	for charing, cracks or	-		_		_	Steering - check for free operation Front and rear suspension - check				
			Air cleaner - renew							operation				
			Fuel filter - renew (if fitted)							Fork oil - renew				
			Throttle body plate (butterfly) - check/clean - up to Model					Headstock bearings - check/adjust - except fir						
			Year 2019						Headstock bearings - lubricate	ings - lubricate				
			Throttle cables - check function a (models with a cable operated throt						Rear wheel bearings - lubricate models only)	(single-sided swinging arm				
			Throttle linkage - check/clear Tiger 800XC only)	/lubricate (Tiger 800,			Rear suspension unit and linkage - lubricate suspension unit models only)							
			Secondary air injection system - check/clean					Brakes						
-			Throttle bodies/carburettors - balar	nce					Brake pads - check wear levels ³					
			Idle CO level - check/adjust (carburettor and open loop EFI							Brake master cylinders - check for fluid leaks				
	Ignition System									Brake calipers - check for fluid le	leaks and seized pistons - up			
Spark plugs - check - up to Model Year 2019					-	$\left \right $	_		Brake fluid levels - check					
							Brake fluid - renew - every 2 years, regardless of mileag							
Spark plugs - renew						Drive Chain and Drive Belt								
		Cooling System (liquid cooled models only)								Drive chain slack - check/adjust				
			Cooling system - check for leaks	fan al fian an al a m			_		_	Drive chain - wear check ³				
			Cooling system - check coolant hos damage. Replace if necessary	es for chafing, cracks or		$\left \right $				Drive chain - lubricate				
			Coolant level - check/adjust							Drive chain rubbing strip - c	heck for wear, cracks or			
			Coolant - renew - every 3 years, reg	ardless of mileage 4						damage ³				
			Engine							Drive chain rubbing strip - renew	, 5			
	Clutch cable - check function and adjust as necessar ⁴ y									Electrical				
			(models fitted with a cable clutch or	ly)						Lights, instruments and electrica	l systems - check/adjust			
			Valve clearances - check/adjust ⁴						_					
	Camshaft timing - check/adjust ⁴													

SCHEDULED MAINTENANCE CHECK SHEET - CONTINUED (all models with 6,000 miles (10,000 km) service intervals)



First Service							Tick Box when Complete			ltem		
Annual Service							comple	ue				
		6,00)0 ar	nd 18	,000 miles (10,000 and 30,000 km)	NA	Not Applicable to this Model					
		1	12,0	00 m	niles (20,000 km)							
				24,0	100 miles (40,000 km)							
ŧ	ł	ł	ł	¥								
					Pannier link cable - renew (Tiger Sport only) ²							
					Centre and/or side stand - check for wear/smooth operation							
					Centre stand flanged sleeves (if fitted) clean/grease							
					Side stand pivot pin - clean/grease							
					Carry out all outstanding Service Bulletin and warranty work							
					Carry out road test							
					Complete the service record book and reset the service indicator (if fitted)							

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Note:

The following notes must be referred to as necessary during scheduled servicing:

¹ If applicable.

² If fitted.

³ Renew checked items if worn beyond the service limit.

⁴Additional items are subject to additional labour charge, above the cost and time allowance for the basic service, which includes time to check only.

⁵ Tiger models with a 800 cc engine only.

⁶ For Thunderbird motorcycles up to VIN 454618 only: Renew the drive flange assembly (part number T2010461) at the first 24,000 miles (40,000 km) 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.