

normal levels

- The drain may be caused by a relay winding that is activated. Pulling the fuse can allow this to 'reset' and the drain will be lost and go un-diagnosed

## QUIESCENT DRAIN - TYPICAL VALUES

NOTE: The quiescent drain after the initial shutdown period should not exceed the value shown in the table.

### Jaguar Quiescent Drain Values

MODEL	SHUT DOWN PERIOD (minutes)	TYPICAL VALUES BATTERY DRAIN (mA)
XJS 3.2	60	<30
Sovereign 3.2	60	<37.3
XJ6 4.0	60	<38.6
XJS	60	<43.9
XJ6 (X300) (1995MY)	60	<43
XJ8 (X300)	60	<30
XK8 (X100)	60	<30
S-Type (X200)	60	<30
X-Type (X400)	30	<30
XJ6 (X350)	40	<30
XJ8 (X350)	40	<30
XK (X150) - From 2006MY	<20 (after lock/arm condition) <sup>2</sup>	<30
	33 (unlocked)	<30
XF (X250) - From 2008MY	<20 (after lock/arm condition) <sup>2</sup>	<30
	33 (unlocked)	<30
XF (X250) - From 2013MY	<10 (after lock/arm condition) <sup>2</sup>	<25
XF SportBrake (X250) - From 2013MY	<10 (after lock/arm condition) <sup>2</sup>	<25
	<20 (unlocked)	<25
XJ (X351) - From 2010MY - 2012MY	10 (afterlock/arm condition) <sup>2</sup>	<20
	30 (unlocked)	<20
XJ (X351) - From 2013MY	10 (afterlock/arm condition) <sup>2</sup>	<20
	<20 (unlocked)	<20
F - Type (X152) - From 2013MY	10 (afterlock/arm condition) <sup>2</sup>	<20
	<20 (unlocked)	<20

NOTE:

1. The total current drain will be higher if certain approved accessories are fitted (for example: tracker, trailer module, etc.)

2. Applies to vehicles without Tire Pressure Monitoring System (TPMS). Vehicle shut-down period with TPMS is approximately 15 minutes.