

Component Inspection

1.CHECK AIR FUEL RATIO (A/F) SENSOR 1

1. Turn ignition switch OFF.
2. Disconnect A/F sensor 1 harness connector.
3. Check resistance between A/F sensor 1 terminals as per the following.


A/F sensor 1		Resistance
+	-	
Terminal		
3	4	1.8 - 2.44 Ω [at 20°C (68°F)]
	1	$\infty\Omega$ (Continuity should not exist)
	2	
4	1	$\infty\Omega$ (Continuity should not exist)
	2	

Q.Is the inspection result normal?

Yes INSPECTION END

No 

2.REPLACE AIR FUEL RATIO (A/F) SENSOR 1

Replace air fuel ratio (A/F) sensor 1. Refer to [Exploded View](#) .
: INSPECTION END