
ENGINE AND EMISSION CONTROL

CONTENTS

ENGINE CONTROL SYSTEM	2	EMISSION CONTROL SYSTEM	2
SERVICE SPECIFICATIONS	2	ON-VEHICLE SERVICE	2
		System Configuration Diagram	2
		Vacuum Hose Piping Circuit Diagram	3
		CANISTER	3
		CATALYTIC CONVERTER	4

ENGINE CONTROL SYSTEM

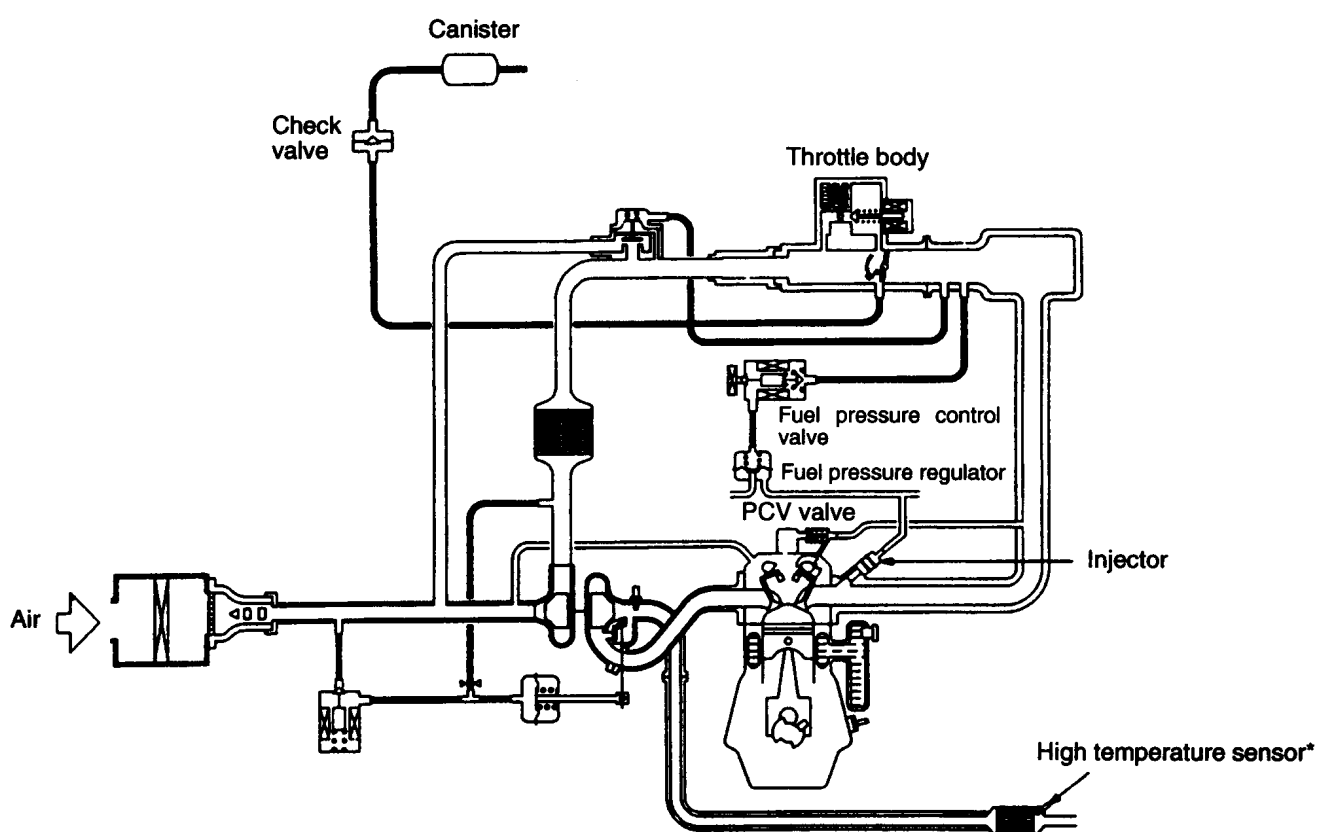
SERVICE SPECIFICATIONS

Items	Standard value
Idle speed rpm	850 ± 50

EMISSION CONTROL SYSTEM <MPI>

ON-VEHICLE SERVICE

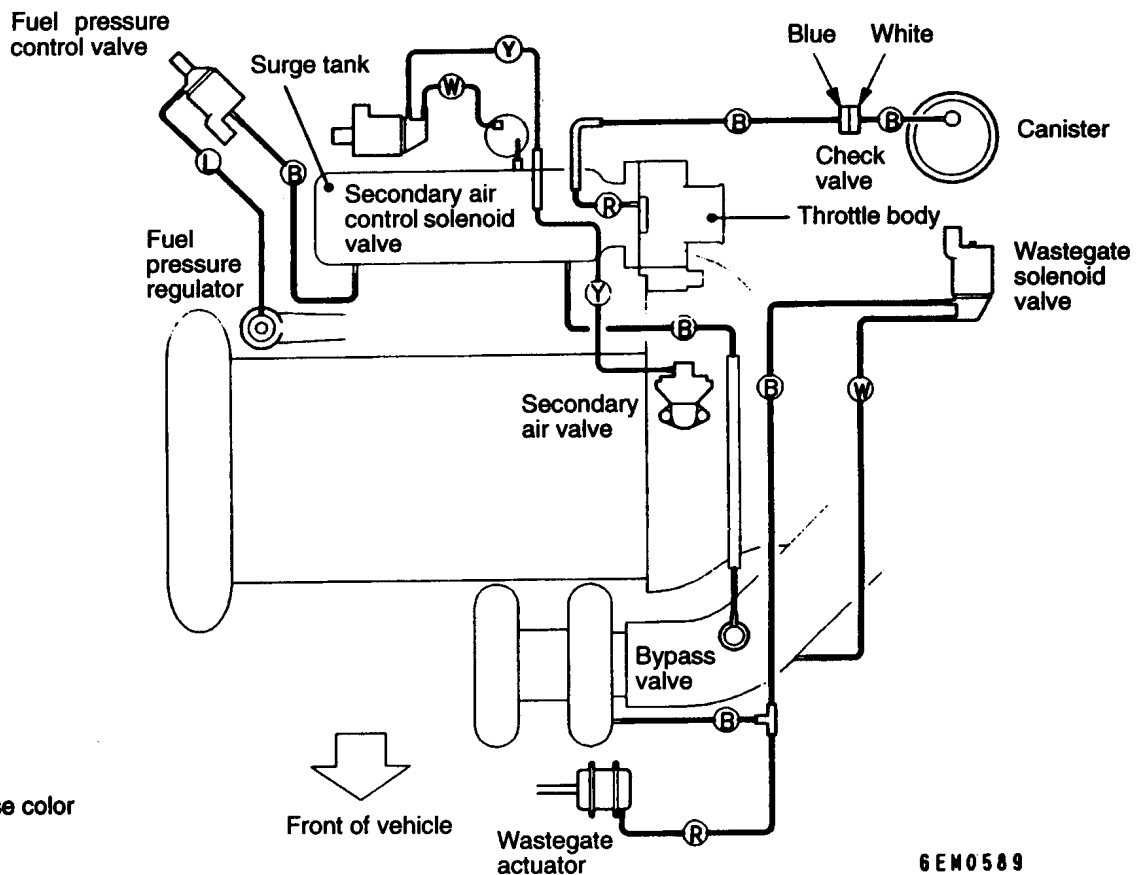
SYSTEM CONFIGURATION DIAGRAM



9FU0640

*: EVOLUTION-IV only

VACUUM HOSE PIPING CIRCUIT DIAGRAM

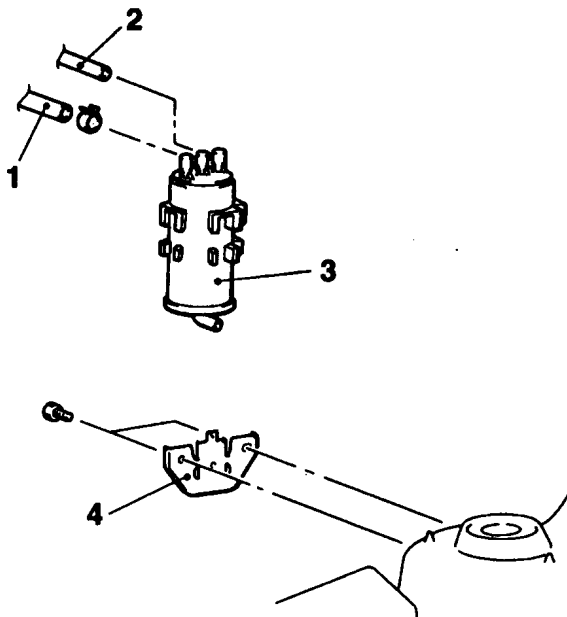


Vacuum hose color
 B: Black
 L: Blue
 R: Red
 W: White
 Y: Yellow

CANISTER

REMOVAL AND INSTALLATION

Pre-removal and Post-installation Operation
 • Air Cleaner Removal and Installation

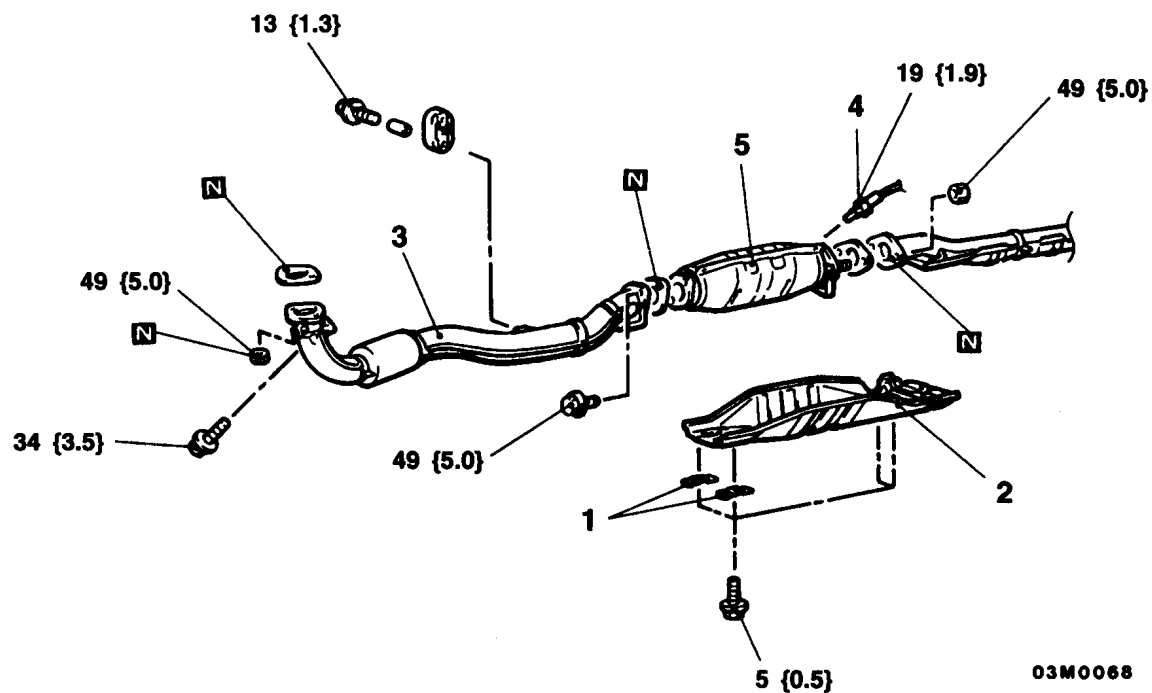


Removal steps

1. Vapor hose
2. Purge hose
3. Canister
4. Canister bracket

03M0066

CATALYTIC CONVERTER REMOVAL AND INSTALLATION



Unit: Nm {kgf·m}

Removal steps

1. Spring
2. Heat protector
3. Front exhaust pipe

4. High temperature sensor
<EVOLUTION-IV only>
5. Catalytic converter