


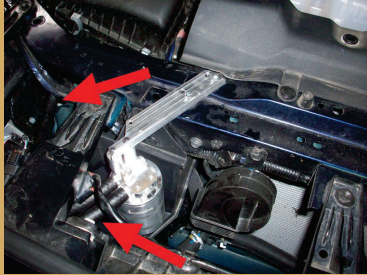


# TUNDRA CATCH CAN S1

## TOOLS REQUIRED

M10 socket wrench  
4 MM allen wrench  
5 MM allen wrench  
Wire cutters

## MATERIALS REQUIRED

<b>1</b>	Remove the passenger side filter box.	<b>2</b>	Remove the driver side filter box.
			
<b>5</b>	Cut both hoses in the middle.	<b>7</b>	Remove the body panel screws on the driver side.
			<b>8</b>
<b>9</b>	Switch the hose adaptors if necessary. Passenger side "IN" on the left and "OUT" on the right side. Driver side "IN" on the right and "OUT" on the left side.	<b>11</b>	Install the driver side catch can. Insert 7 mm spacer. Secure catch can to the body with provided screws. . Shorter screw (16 mm) must be installed closer to the end of the bracket.
	<b>10</b>		

13	Install the vent hoses. Hoses should be facing out of the engine. Connect the provided vent lines.	14	Connect the vent lines to the catch can. Valve cover to the "IN" port. "OUT" port to the intake. Route the vent line around the radiators's shroud.	15	Reinstall the air box. Route the vent lines.	16	Install the vent hoses. Hoses should be facing out of the engine. Connect the provided vent lines.
							
17	Route the vent lines next to the ECU.	18	Connect the vent lines to the catch can. Valve cover to the "IN" port. "OUT" port to the intake. Route the vent line around the radiators's shroud.	19	Reinstall the air box. Route the vent lines.		
