

TECHNICAL TOPICS

POWERTRAIN



<p>Cylinder Identification</p>	<p>18MY - Onward Range Rover, RR Sport equipped with AJ133</p>
<p>Customer Voice:</p> <ul style="list-style-type: none"> - The Check Engine MIL is on. <p>Technical Description:</p> <ul style="list-style-type: none"> - Cylinder identification for offset learning and for injector circuit DTCs follow ISO standard. <p>Status:</p> <ul style="list-style-type: none"> - Revised PCM software has been released to address fuel injector offset DTCs. Perform a PCM update with Pathfinder prior to replacement of any parts and ensure parts test faulty prior to replacement. <ul style="list-style-type: none"> - P02CD-85: Cylinder 1 Fuel Injector Offset Learning at Max Limit - P02CF-85: Cylinder 2 Fuel Injector Offset Learning at Max Limit - P02D9-85: Cylinder 7 Fuel Injector Offset Learning at Max Limit - P02D1-85: Cylinder 3 Fuel Injector Offset Learning at Max Limit - P02D3-85: Cylinder 4 Fuel Injector Offset Learning at Max Limit - P02D5-85: Cylinder 5 Fuel Injector Offset Learning at Max Limit - P02D7-85: Cylinder 6 Fuel Injector Offset Learning at Max Limit - P02DB-85: Cylinder 8 Fuel Injector Offset Learning at Max Limit - P02CC-84: Cylinder 1 Fuel Injector Offset Learning at Min Limit - P02CE-84: Cylinder 2 Fuel Injector Offset Learning at Min Limit - P02D8-84: Cylinder 7 Fuel Injector Offset Learning at Min Limit - P02D0-84: Cylinder 3 Fuel Injector Offset Learning at Min Limit - P02D2-84: Cylinder 4 Fuel Injector Offset Learning at Min Limit - P02D4-84: Cylinder 5 Fuel Injector Offset Learning at Min Limit - P02D6-84: Cylinder 6 Fuel Injector Offset Learning at Min Limit - P02DA-84: Cylinder 8 Fuel Injector Offset Learning at Min Limit 	

