

INFORMATION REDACTED  
PURSUANT TO THE FREEDOM  
INFORMATION ACT (FOIA)  
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PLEASE DO NOT  
REMOVE THIS  
WARNING LABEL











Position or  
Accessory On

58164.7 mi

P R N D

NW

Left Front





ront



Left Front







A close-up photograph of a vehicle's left front brake assembly. The image shows a large, dark metal brake caliper mounted on a spindle. A prominent feature is a thick, rusted metal brake pad with a series of vertical slots. The surrounding components, including the spindle and suspension parts, are also dark and show signs of wear and rust. A white rectangular label with the text "Left Front" is held in place by a gloved hand on the left side of the frame. The background is a light-colored, textured surface, likely asphalt or concrete.

Left Front



Left Front





Left Front

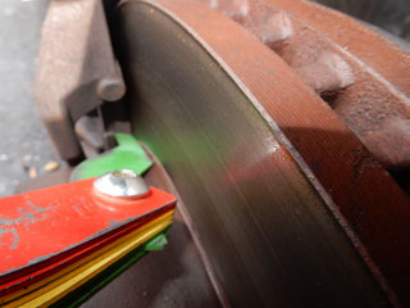
Left Front



A close-up photograph of a vehicle's right front wheel hub assembly. The image shows the brake pads, rotors, and hub. A white label with the text "Right Front" is positioned in the upper center of the image. A red plastic chock is visible on the left side, supporting the vehicle. The background is a dark asphalt surface.

Right Front











Right Front



Right Front



Right Front



Right Front



Right Front



Right Front

A close-up photograph of a black tire tread. A white rectangular label is attached to the tire, oriented vertically, with the text "Right Front" printed on it. The tire tread features a complex pattern of sipes and grooves. The background is a dark, textured asphalt surface.

Right Front

A close-up photograph of a vehicle's right rear brake assembly. The brake disc is a large, circular metal component with a smooth, slightly worn surface. It is mounted on a hub with several bolts. A white label with the text "Right Rear" is attached to the disc. The brake caliper is visible on the left side of the disc. The assembly is mounted on a blue metal frame. In the background, a red jack stand is visible, and the ground is asphalt.

Right Rear

Right



**Right Rear**





Right Rear

A close-up photograph of a vehicle's right rear suspension system. The image shows a metal control arm, a coil spring, and a shock absorber. A white rectangular label with the text "Right Re" is overlaid on the right side of the image. The background is dark and out of focus, suggesting the underside of a car.

**Right Re**



Right Rear

A close-up photograph of a vehicle's right rear wheel hub and brake assembly. The image shows a dark metal hub with several bolts, a large silver brake disc, and various suspension components. A white label with the text "Right Rear" is positioned on the left side of the hub. The background is dark and shows parts of the vehicle's chassis and suspension system.

Right Rear



Right Rear



Right Rear


A close-up photograph of a vehicle's left rear brake assembly. The brake rotor is a large, circular, rusted metal disc. The brake pads are mounted on a grey metal caliper. The hub and drum are visible in the center. The assembly is mounted on a blue metal frame. A white label with the text "Left Rear" is placed over the center of the rotor. The background shows a concrete surface and some mechanical parts of the vehicle.

Left Rear

Year





A close-up photograph of a vehicle's rear axle assembly. A gloved hand is holding a white sign with the text "Left Rear" in black. The axle is a large, cylindrical metal component with various mounting points and bolts. The background shows the underside of a vehicle, including suspension components and a red jack stand. The floor is dark and appears to be a workshop or garage.

Left Rear



A close-up photograph of a vehicle's left rear brake assembly. The image shows a rusty brake rotor and a brake caliper. A white label with the text "Left Rear" is placed on the rotor. The surrounding area includes various mechanical parts, a red jack stand on the left, and a black plastic fender liner at the top. The overall scene is dimly lit, focusing on the brake components.

Left Rear

Left Rear



A close-up photograph of a tire tread. A hand wearing a black nitrile glove is holding a small white rectangular label with the text "Left Rear" printed on it. The label is positioned over the center of the tire tread. The tire tread features a complex pattern of sipes and grooves, typical of a performance or all-weather tire. The background is a dark, textured asphalt surface.

Left Rear



Left Rear







0-40  
00-4  
0-40

SAFARI  
4x4  
1998

















SPORT







RACING





















