

High-pressure pump
with integr. metering
unit and mech.
pre-supply pump

Rail-pressure
sensor

Rail

Solenoid
injector

Filter w.
water
separa-
tor

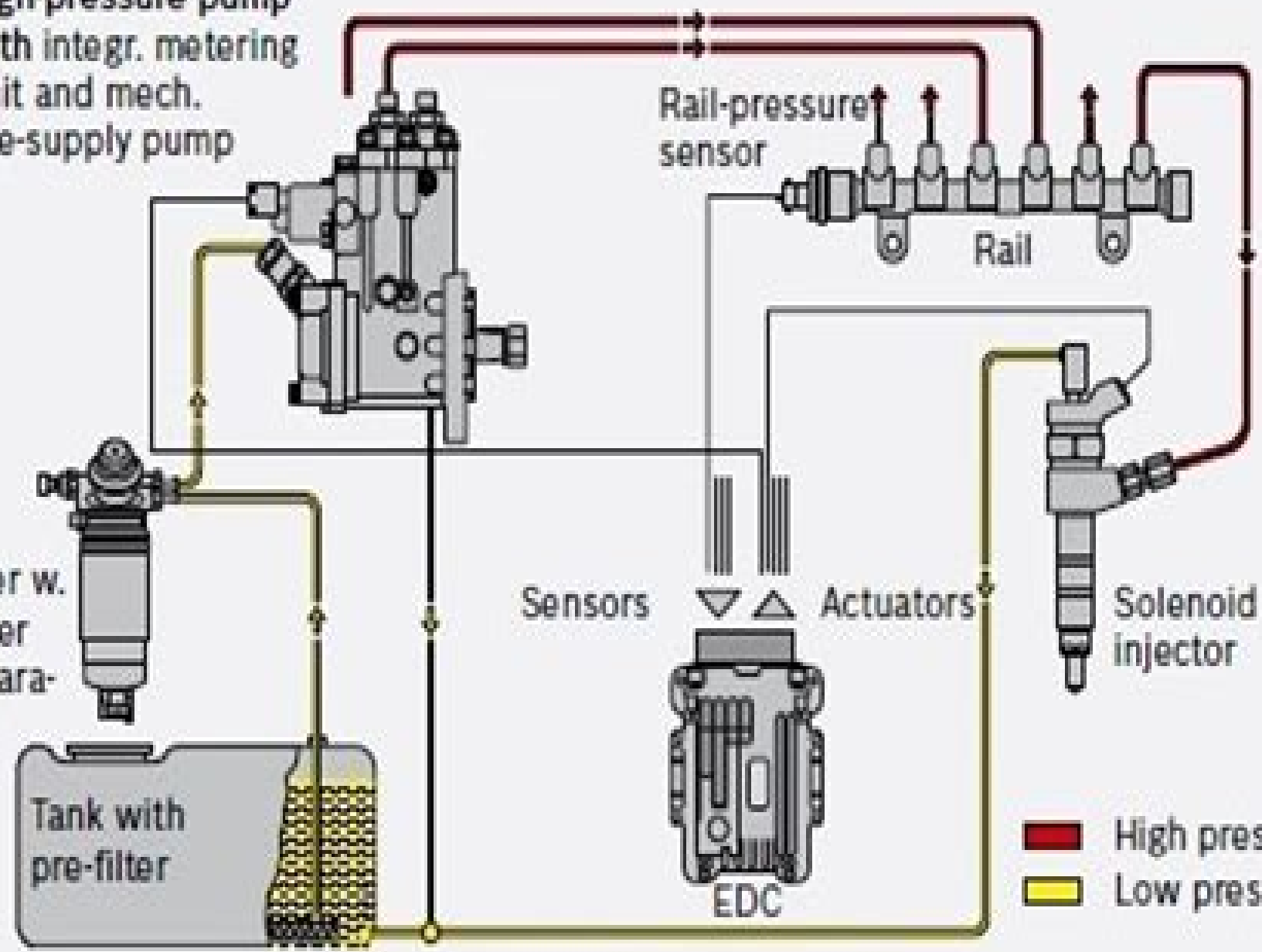
Tank with
pre-filter

Sensors

Actuators

EDC

High pressure
Low pressure



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as a key role in other sectors such as heavy duty vehicles and off highway applications across the globe The contributions presented at the International Conference on Powertrain Systems for a Sustainable Future 2023 London UK 29 30 November 2023 focus on the internal combustion engine s role in net zero transport as well as covering developments in the wide range of propulsion systems available electric hydrogen internal combustion engines and fuel cells sustainable fuels etc and their associated powertrains To achieve a sustainable future for transport across the globe we will need to deploy all technologies and so to help understand how these might fit together life cycle analysis of future powertrain systems and energy will also be included Powertrain Systems for a Sustainable Future provides a forum for engine fuels e machine fuel cell and powertrain experts to look closely at developments in powertrain technology required to meet the demands of the net zero future and global competition in all sectors of the road transportation off highway marine and stationary power industries

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The Diesel Or Slow-combustion Oil Engine George James Wells,Alexander James Wallis-Tayler,1914
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