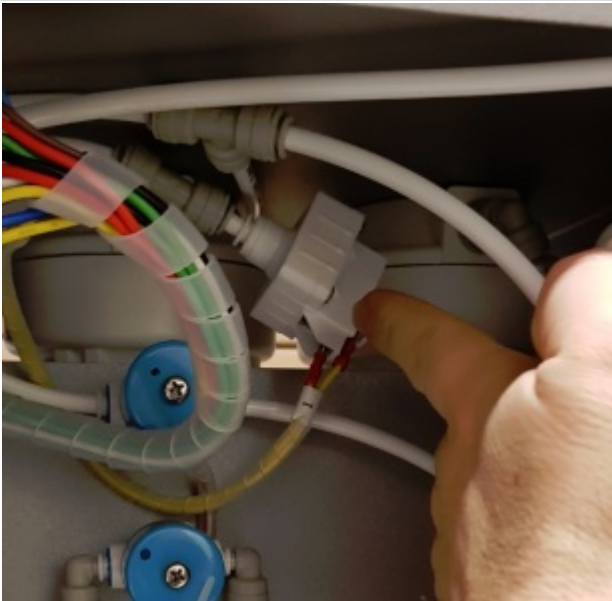


CONNECTION OF THE ELECTRIC CABLE BUNDLE

Original file



CONNECTION OF THE ELECTRIC CABLE BUNDLE

WIRE	CONNECTED TO
Cable 1 Yellow	A close-up photograph showing a person's hand inserting a yellow wire into a white terminal block. The terminal block is mounted on a grey electrical component, which is identified as a low pressure switch. Other wires (red, green, blue) are also visible in the terminal block. The background shows some plumbing components with blue handles. Low Pressure Switch

Cable 2 Blue



Cable connector of the High Pressure Switch

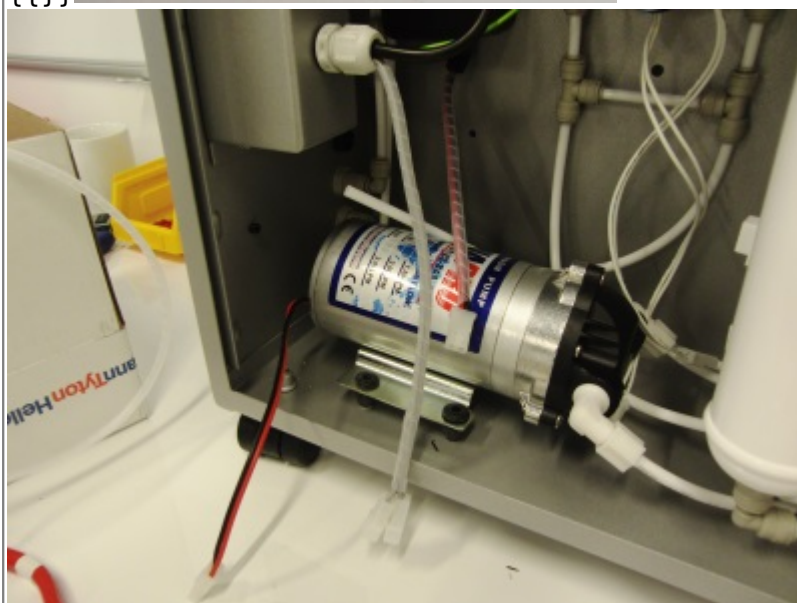
Cable 3 Red



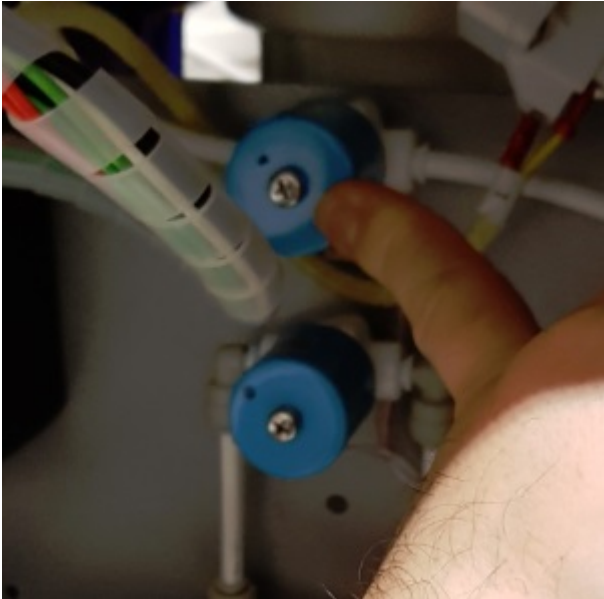
Low Solenoid Valve

Cable 4 Green
Black

{{}}



T junction
{{}}

Cable 5 Green White	 High Solenoid Valve	
Cable 6 Blue Brown	 24V Power supply	

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