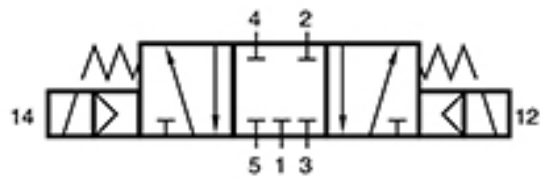
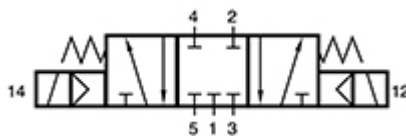


A detailed view of a black and silver industrial solenoid valve, model MH 521 501 13. The valve features a central silver body with two black end caps. Each end cap has a label with the following specifications: MH 521, 24V, 50mA, 3W, and 100%ED. The central body has a label with a diagram of the valve's internal mechanism and the model number MH 521 501 13. The valve is shown from a side-on perspective, highlighting its compact and robust design.



Port size / Connection	G 1/8"
Medium	Compressed air
Function	3-position, centre closed
Temperature range	-10°C...+50°C
Port orientation	On two sides
Operating pressure	3...10 bar
Air flow rate (P1=6 bar, ΔP=1 bar)	650 l/min
Mounting type	In-line
Power consumption	3 W / 5 VA
Ways	5/3-ways
Material body	Aluminum
Switching time	50 ms 6 bar, +20°C
Actuation	Electrically actuated

MH 531 501 G



HAFNER

(HU) 5/3-as elektromos vezérlésű szelep, G-széria, középállásban zárt - G1/8"

