

Oxygen Regulator

Our complete depot-level MRO of the on-board oxygen system ensures that pilots have the best possible conditions for delivering mission success.



System capabilities

Nomenclature	P/N	MRO Level	System	Option of modification
Regulator Oxygen	29270-10A-A1	D-Level	F-5 and others	No
Regulator Oxygen	29270-10A-B1	D-Level	F-5 and others	
Regulator Oxygen	29270-10A-A17	D-Level	F-5 and others	
Regulator Oxygen	14950-40	D-Level	F-5 and others	
Regulator Oxygen	14950-34 (M)	D-Level	F-5 and others	
Regulator Oxygen	14800-8DP	D-Level	PC-7 / 9	
Regulator Oxygen	3260011-0101	D-Level	Several, on demand	



Benefits

Short turnaround time (TAT)

Quality and high technological standard guaranteed

Increased reliability

Your advantages

- Progress reports throughout the entire process
- Support before, during and after project completion
- Annual forecasts and close cooperation ensure on-time delivery (OTD) of required parts
- Strong relationship with OEMs provides benefits even in aircraft-on ground (AOG) situations
- In-house test equipment

Authorised Service Facility Interlaken

