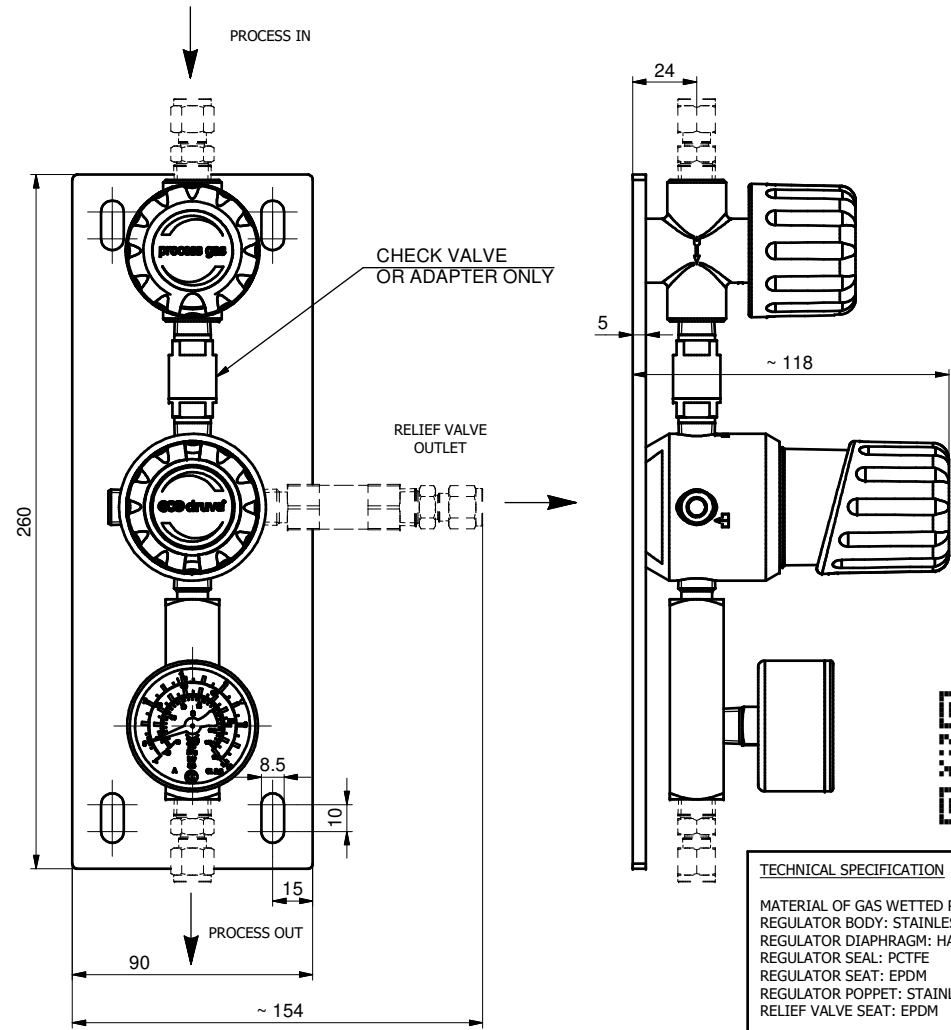
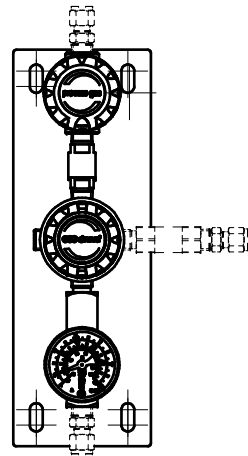
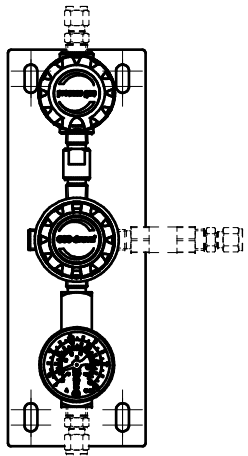


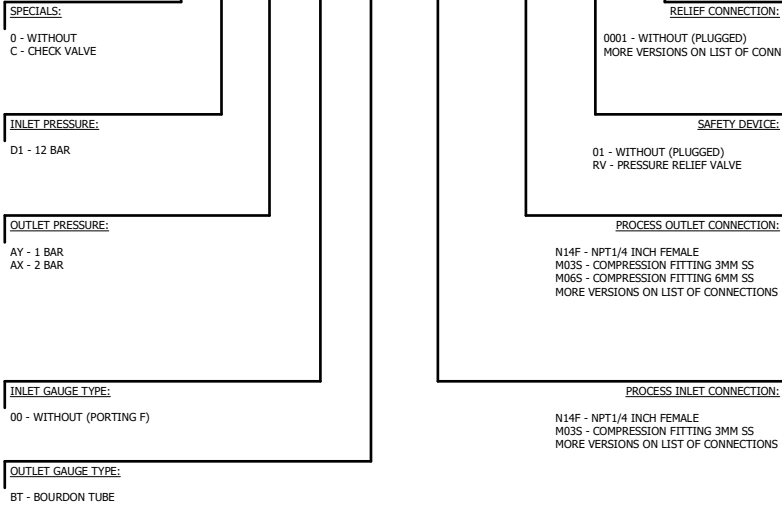
SPECIAL - 0

SPECIAL - C



ORDERING INFORMATION

PSLLEFT X XX XX XX XX XXXX XXXX XX XXXX



LIST OF CONNECTIONS

- N14F - NPT1/4 INCH FEMALE
- M03S - COMPRESSION FITTING 3MM SS (NOT FOR RELIEF CONN.)
- M06S - COMPRESSION FITTING 6MM SS
- M08S - COMPRESSION FITTING 8MM SS
- M10S - COMPRESSION FITTING 10MM SS
- M12S - COMPRESSION FITTING 12MM SS
- IX2S - COMPRESSION FITTING 1/8" SS
- IX4S - COMPRESSION FITTING 1/4" SS
- IX6S - COMPRESSION FITTING 3/8" SS
- IX8S - COMPRESSION FITTING 1/2" SS
- H04S - HOSE NOZ MET 4.8 MM SS (NOT FOR INLET AND RELIEF CONN.)
- H06S - HOSE NOZ MET 6.4 MM SS (NOT FOR INLET AND RELIEF CONN.)
- H08S - HOSE NOZ MET 8.0 MM SS (NOT FOR INLET AND RELIEF CONN.)

HOSE NOZZLE MAX. 15 BAR

TECHNICAL SPECIFICATION

MATERIAL OF GAS WETTED PARTS:  
 REGULATOR BODY: STAINLESS STEEL (1.4404)  
 REGULATOR DIAPHRAGM: HASTELLOY (C276)  
 REGULATOR SEAL: PCTFE  
 REGULATOR SEAT: EPDM  
 REGULATOR POPPET: STAINLESS STEEL (1.4404)  
 RELIEF VALVE SEAT: EPDM

INLET PRESSURE: MAX.12 BAR  
 FLOW NOMINAL: 3 Nm3/h (N2)  
 ACC. TO ISO 7291 AT 2 BAR OUT

GAS TYPE  
 DEFINED BY PRODUCT LINE AND TYPE  
 (CHECK APPROVED GAS TYPE IN DATASHEET)

SST LINE:  
 INCLUDED CORROSIVE GASES  
 INCLUDED TOXIC GASES

EXAMPLE: PSLLEFT0D1AX00BTM06SM06SRVM06S

Polotovár Raw material		Rozměr polotovaru Dim. of raw material		Povrchová úprava Surface finish		Hmotnost Weight	
Materiál Material		Materiál Material		Starý výkres Old drawing		List / Počet listů Sheet / Number of sheets 1 / 2	
Komentář Notice		Opracování / Machining Ra		Kritický rozměr značen Critical dimension marked		KR	
Datum vypracování Creation date		Měřítko / Scale		Netol. rozměry / Dim. without tol. ISO 2768 m,K		POU SST LINE LOW FLOW LE POU SST 003Q LE	
Vytvořitel Created		1:2		-0,1 -0,3 +0,3 +0,1		GCG	
Kontrolní Inspected		Klasifikace Item Class		B: Standard		PSLLEFT	
Schválil Approved		Dr. Thorsten Küster					

