

MROB* - OVAL GEAR FLOWMETER

MROB oval gear flow meters are ideal for hydraulic fluids, gasoline, diesel fuel, lubricating oils, aggressive, alkaline. Accuracy: from +/-1%

Output signal: pulses by reed switch

Body execution in aluminum, stainless steel 316, PVDF, PVC, PP



RANGE min/max lt/min	Output	Pulse/l	Process Connector	S.S.		ECTF	Aluminum	
				CODES	Temp. °C	Pressure bar		
0.001...0.3	NPN	7000	2 x M5	MROB03A01	-20...110	-0,8...30	Oil, Vegoil, Diesel, Glycole acids, detergents, caustic solutions	
	PNP	14000		MROB03A02				
	NPN	14000		MROB03A03				
	PNP	12000		MROB03X04				
	PNP	7000		MROB03X05				
0.005...1.75	NPN	1800	2 X G1/8 F	MROB05A06	-20...130	-0,7...30	Oil, Diesel, fuel, water	
	NPN	1800		MROB05A07	-20...180			
	NPN	1800		MROB05A08	-20...110			
	NPN	1800		MROB05A09	-20...110	-0,8...30	acids, detergents, caustic solutions	
	NPN	3600		MROB05A10	-20...100			
	NPN	1800		MROB05X08	-20...120			
	NPN	1800		MROB05X07	-20...180			
	NPN	1800		MROB05X08	-10...90			
	NPN	3600		MROB05X10	-20...110			
	PNP	3600		MROB05X11	-20...110	-0,8...110		
	PNP	3600		MROB05X12H	-20...110			
	NPN	1800		MROB05X13H	0...100			
	PNP	1800		MROB05X13	-20...100	-0,8...30		
	NPN	1800		MROB05X14H	-20...110	-0,8...60		
	NPN	1800		MROB05X15	-20...90	-0,8...30		
REED	1800	MROB05A11	-20...110					
PNP	1800	MROB05A12	-20...100					
0.005...1.5	PNP	1800		MROB05A13	-10...90			
0.007...5.0	NPN	1800	2 x G1/4 F	MROB07A14	-40...90	-0,8...30	Oil, Diesel, fuel, water	
	NPN	1800		MROB07A15	-20...180			
	PNP	900		MROB07A16	-25...110			
	PNP	1800		MROB07A17	-25...110	-0,8...60	acids, detergents, caustic solutions	
	REED	900		MROB07A18	-20...110			
	PNP	900		MROB07X14	-20...110			
	PNP	1800		MROB07X15	-20...110			
	PNP	900		MROB07X16F	-20...110			
	NPN	900		MROB07X17	-20...110			
	PNP	1800		MROB07X18	-20...160			
0.03...1.5	PNP/NPN	6400	2 x G1/4 F	MROBPTF01	-10...60	-0,8...10	Chemical	
	4/20 mA			MROBPTF02				
	PNP/NPN	Push-pull		MROBPTF03				-20...65
0.08...1.8	PNP/NPN	200	2 x G1/4 F	MROBPTF04	-10...65	-0,7...10	Chemical	
0.06...1.8	PNP/NPN	3200		MROBPTF05				
0.06...1.8	PNP/NPN	3300		MROBPVC06				
0.3 - 15	NPN	429		MROBPOM01				0...80
0.06...1.8	PNP/NPN	3300		MROBPP06				-10...80
0.1...10	NPN	170	2 X G1/2" M	MROBPPS01	-20...150			



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