

REV	DOCUMENT	СН	ANGED BY	CHECK	
A	00 3268	VSY	07JUL05	РМ	
SIPM					
ometric Output					
iinal, 0.1 to 4.9 be 2.5 VDC	VDC worst case @ 5	VDC ± 0.0	1 VDC excitation.		
100 SLPN	1 200 SLF	M 300 SLPM		_	D
VDC	VDC		VDC		
3.600	3.600 4.15		4.500	_	
± 0.180	± 0.18	0	± 0.360		
nsor output for	flow measurement rar	nge			
re drift: ± 0.02 \	VDC from 5℃ to 25℃	C, 25℃ to 6	50°C		
ure drift: ± 2.5%	% reading from 5℃ to	<u>25℃,</u> 25℃	C to 60℃		
Hysteresis: ±	0.035 VDC typical				
± 0.010 VDC 1	ypical from 10% to 95	5% relative	humidity (non-		
on Null: ± 0.01	5 VDC typical in 5 yrs				
on Span: ± 1.0	% VDC typical in 5 yr	S		_	
05 VDC				_	
.18 VDC					
/pical					
on at 5 VDC e	xcitation between any	two direct	ons. Typical		
					,
					A
	Uana				
	noney	we			
MASS	AIRFLO	N SE	NSOR, -		
TYPE [)rawing name AW	/M73()B5	rev A	
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