MAF (Воздухомеры)

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Размеры, параметры и распиновка МАФов (Airflow Meter)

Airflow Meter	Found on Vehicle	Label
CA18 AFM	Nissan Silvia S13	
Pin B - +12v power Pin C - ground Pin D - air flow signal ou	65mm	
SR20 AFM	Nissan S14/200SX	
Pin B - +12v power Pin C - ground Pin D - air flow signal ou	65mm	
RB20 AFM	Nissan Skyline R32	
Wire A - Not Connected Wire B - Signal Wire C - 12v Ground Wire D - Signal Ground Wire E - 12v Power	80mm	Same size and calabration as Rb25 A
RB25 AFM Series 1	Nissan Skyline R33 Series 1	
Wire A - Not Connected		

Wire B - Signal		
Wire C - 12v Ground		
Wire D - Signal Ground		
Wire E - 12v Power	80mm	Can be used on RB26 in twin form as

RB25 AFM Series 2	Nissan Skyline R33 Series 2	

White with Blue Trace - Ground		
Orange with Black Trace- Signal		
Black with White Trace - 12v Power		
	80mm	Same size and calabration as Rb25 A

RB26 AFM	Nissan Skyline GTR Twin Turbo	

?????????	65mm	Label is same colour as Z32.

RB26 NISMO AFM	Nissan Skyline GTR Twin Turbo	

?????????	65mm	This AFM has the resolution

Z32 AFM	Nissan 300zx Twin Turbo	

Wire 1 - Not Connected
Wire 2 - Signal
Wire 3 - 12v Ground
Wire 4 - Signal Ground
Wire 5 - 12v Power

Wire 6 Not Connected	80mm	Same size as RB20/RB25 but has hig

Q45 AFM	Nissan Infiniti Q45 V8



Wire 1 (White) - Signal
Wire 2 (Black) - Ground

Wire 3 (White & Black --between red and black--) - 12v Power	90mm	Higher calibration and larger diameter

Оригинал тут: http://www.paulr33.com/diagrams/airflow-meter-wiring.html