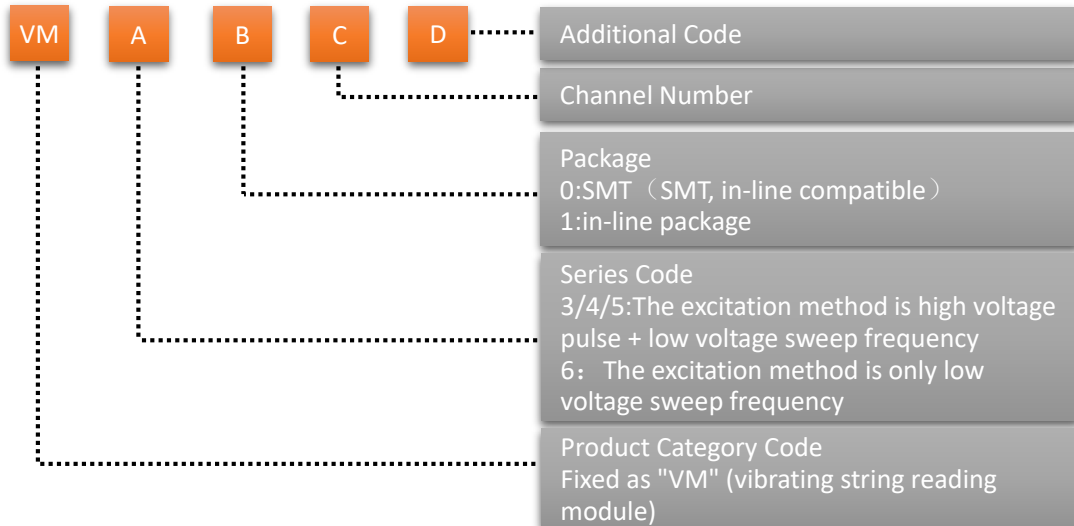


Vibrating wire reading module-Selection Help

Code Rules

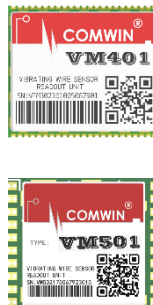


TYPE	SIZE (mm)	Package	Chs	Interface					Precision		Excitation		Prog Amp		
				UART			IIC	CAN	T	AOU	FRE	TEP		H	L
				TTL	232	485									
VM301	56*37*5.2	S	1+1	●					●I	0.05~0.50	0.5	●	●		
VM311	60*36*4.8	I	1+1	◎	◎	◎			●I	0.05~0.50	0.5	●	●		
VM401	30*26*4.3	S	1+1	●					●I	0.05~0.50	0.5	●	●	●32	
VM411	60*36*2.5	I	1+1	◎	◎	◎			●I	0.05~0.50	0.5	●	●	●32	
VM501	30*26*4.5	S+I	1+1	◎			◎	●	●V	0.01~0.05	0.3	●	●	●03	
VM511	60*36*4.8	I	1+1	◎	◎	◎	●	●	●V/I	0.01~0.05	0.3	●	●	●03	
VM604	30*26*4.5	S+I	4+4	◎			◎		►V	0.01~0.05	0.3		●	●03	
VM608	30*26*4.5	S+I	8+1	◎			◎		*V	0.01~0.05	0.3		●	●03	

S: SMT; I: In-Line; Chs: Frequency + Temperature.

••: Relations as "OR", • as default. •: Four pins, interval output 0 or valid value. •: Single pin, time output each channel effective value.

•I: Current signal, resolution 1/8000. •V: Voltage signal, resolution 1/4000.



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