



TM5SDI2DF



TM5SE●●●●●●●●



TM5ACBM●●



TM5ACTB●●

References

Description	Counting frequency	Number of channels Function	Reference	Weight kg/lb
Counter electronic modules	50 kHz	2 counter channels: event counting, interval measurement	TM5SDI2DF	0.025/ 0.055
	100 kHz	1 incremental encoder channel 2 x 24 V $\overline{\text{---}}$ auxiliary inputs	TM5SE1IC01024	
	100 kHz	2 incremental encoder channels 2 x 24 V $\overline{\text{---}}$ auxiliary inputs	TM5SE2IC01024	
	250 kHz	1 incremental encoder channel 2 x 24 V $\overline{\text{---}}$ auxiliary inputs	TM5SE1IC02505	
	1 MHz	1 absolute encoder channel 2 x 24 V $\overline{\text{---}}$ auxiliary inputs	TM5SE1SC10005	
	4 MHz	1 encoder emulation channel (A/B) with reference pulse 2 x 24 V $\overline{\text{---}}$ auxiliary inputs	TM5SE1MISC20005	
	4 MHz	1 ABR incremental encoder, 5 V 2 x 24 V $\overline{\text{---}}$ auxiliary inputs	TM5SE1IC20005	

Description	Characteristics	Reference	Weight kg/lb
Bus bases	24 V $\overline{\text{---}}$	TM5ACBM11	0.020/ 0.044
	24 V $\overline{\text{---}}$ With address setting	TM5ACBM15	0.020/ 0.044
Terminal blocks	For counter electronic module 12 spring terminals	TM5ACTB12	0.020/ 0.044

Accessories

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