MA300-series test

emetaencoders.com



MA300

MA300-series test

Kort beskrivning

Main features

- stark
- snabb

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Conforms to european EMC directive 89/336/EEC standards
EN50081-1 emission in industrial environments
EN50082-2 immunity in industrial environment

Model

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Article ID

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Connections

6-pol MS	Axial cable

Signal Accuracy

Dividing Error Max	+50elgrader
Channel Separation	90+25elgrader
Max Frequency	100kHz

Functions

Signal	M8
1	Green
2	Yellow
0	
+Ev	
0V	

Mechanical Specification

Housing	Alu
Sealing	IP66
Bearings	PG
Bearing Load At	6000rpm
Bearing Axial	100N
Bearing Radial	30N
Max RPM	6000rpm
Vibration	Max 20g
Shock	200g-100khz
Weight	100g

Other

Andra varianter finns på begäran. Dia 58

Ordering Key

Model	MA300
Shaft 4 or 6mm	4
Pulsrate 2-2500	125

Example

MA300 - 4 - 125

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