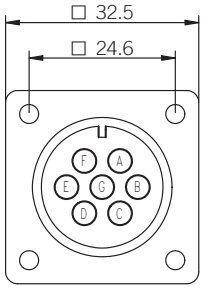
ABSOLUTE ENCODER CONNECTORS

ISO 9001:2000

STANDARD CONNECTORS FOR ABSOLUTE ENCODERS

M07MP



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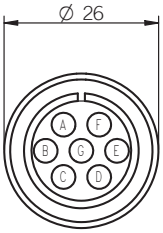

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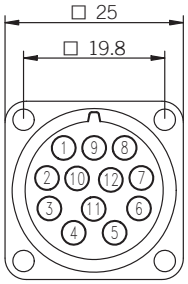

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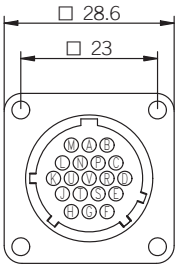

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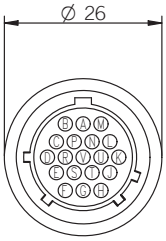

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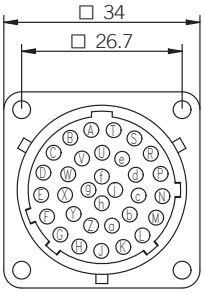

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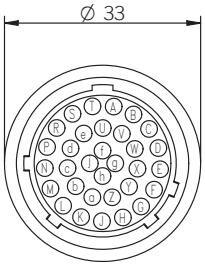

PRECAUTIONS AGAINST ELECTROSTATIC DICHARGES

Be sure the metallic connector is connected to the ground through a ring fixed to the screw of the connector itself. (Fig. 1)

Ground connect to the shield and the connector case. (Fig. 2)

Fig. 1

Fig. 2

For a better protection of the electronics against electrostatic discharges connect the metallic connector case to ground.

CABLE PROPER USE

Ensure a ground connection to the cable shield avoiding to connect it to the power ground.

Keep the encoder cable (signal cable) to a proper distance from the power ones.

Choose the cable's lenght according to installation requirements.

Spread the cable avoiding spirals.

NEWS

Cable exstensions and connectors could be designed on demand.

Testing on 100% of the production.

Antivibration wiring system.

Contact us for further information.

Cables availability

POLES N°	CEI MARK	IEC MARK	UL MARK	SHIELD	TYPE
5	CEI 20-22 II			FOIL	SEMIRIGID
		IEC 60332-1	UL-CSA	BRAID	FLEXABLE
		IEC 60332-1	UL-CSA	FOIL	SEMIRIGID
	CEI 20-22 II	IEC 60332.3		BRAID	SEMIRIGID
8	CEI 20-22 II			FOIL	SEMIRIGID
	CEI 20-22 II			BRAID	SEMIRIGID
		IEC 60332-1	UL-CSA	BRAID	FLEXABLE
		IEC 60332-1		FOIL	SEMIRIGID
	CEI 20-22 II	IEC 60332.3		BRAID	SEMIRIGID
10	CEI 20-22 II			BRAID	SEMIRIGID
12	CEI 20-22 II			FOIL	SEMIRIGID
16	CEI 20-22 II			FOIL	SEMIRIGID
32	CEI 20-22 II			FOIL	SEMIRIGID

NOTE: please, directly contact our offices for non-standard cables availability.

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