Maxonic 万讯



1 General

	Warning! Failure to comply with the requirements set forth in this document may result in loss of life and property.

2 Product Selection

2.1 Intrinsically Safe Type

Model: MVP35*abc* – *def* – *ghi* – *jkl* - *m* - *n*

Code	Configuration	Option	Description	Note

Code	Configuration	Option	Description	Note
		0258		

Code	Configuration	Option	Description	Note

2.2 Flameproof Type

Model: MVP36*abc – def – ghi – jkl - m*

Code	Configuration	Option	Description	Note

Code	Configuration	Option	Description	Note

Code	Configuration	Option	Description	Note

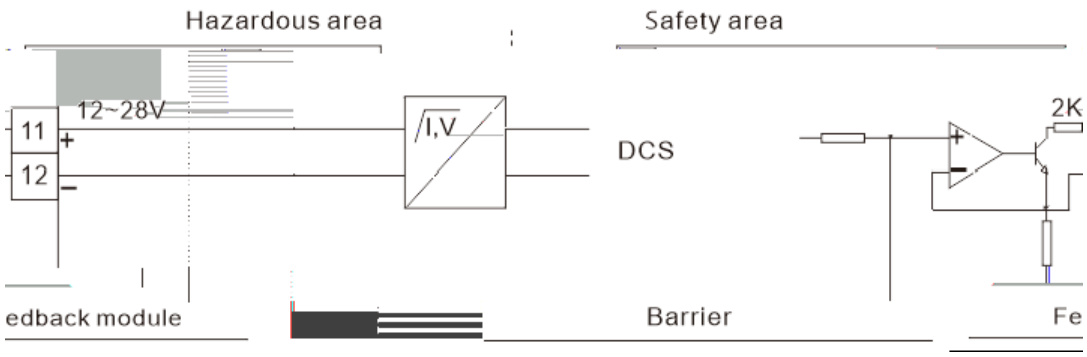
5 Installation Requirements

6 Electrical Connections

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6.2.3 Electrical Connections

6.3.3 Electrical Connections

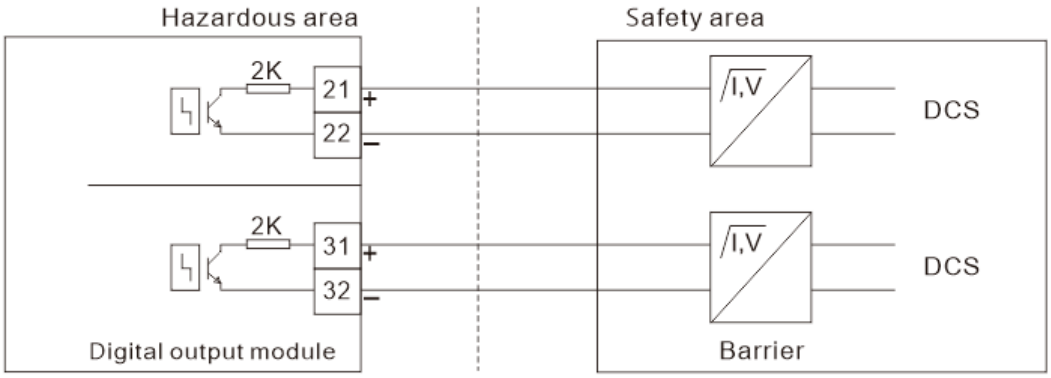


6.4 Digital Output Module

6.4.1 Electrical Specifications

6.4.2 Intrinsic Safety Parameters and Safety Barrier Requirements

6.4.3 Electrical Connections



7 Maintenance and Service

⚠	Warning! Risk of explosion. Replacement of parts may impair suitability for use in hazardous areas. Repairing or damaging the explosion-proof structure of flameproof products is prohibited.

Shenzhen Maxonic Automation Control Co., Ltd.

8 Revision History

Revision	Contents	Date