GE Service Manual

IC755ACC10GAS

1. Description

The GE Faunc IC755ACC10GAS replacement gasket is made for the 10-inch Quickpanel+ terminals. It is a structure that provides support and enables the correct mounting of the terminals.

2. Specifications

Specification	Value
Manufacturer	**GE Fanuc Emerson**
Product	**Line Quickpanel**
Part	**Number IC755ACC10GAS**
Weight	**3.00 lbs (1.36 kg)**
Part	**Replacement accessory**
Type	**Gasket**
Compatibility	**10-inch Quickpanel+ terminals**
Mounting	**Brackets Included**
Mounting	**Clamps (Torque Range) 0.3 Nm**
Tools	**Required Phillips head screwdriver**
Temperature	**0 to +50 degrees Celsius**
Humidity	**85% RH (non-condensing) @ 30Â°C**
Cooling	**Method Natural convection**

3. Product Information

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Technical specifications for IC755ACC10GAS

Manufacturer GE Fanuc Emerson

Product Line Quickpanel

Part Number IC755ACC10GAS

Weight 3.00 lbs (1.36 kg)

Part Replacement accessory

Type Gasket

Compatibility 10-inch Quickpanel+ terminals

Mounting Brackets Included

Mounting Clamps (Torque Range) 0.3 Nm

Tools Required Phillips head screwdriver

Temperature 0 to +50 degrees Celsius

Humidity 85% RH (non-condensing) @ 30Â°C

Cooling Method Natural convection

Description

The IC755ACC10GAS gasket is a replacement gasket for the 10-inch Quickpanel+ terminals manufactured by GE Fanuc. This gasket is meant to cover the module of the Quickpanel+ operator interface terminals and at the same time, it works as the structure that covers the screen and each port of the interface. The original gasket comes preinstalled in the operator interface terminal. Certain conditions and environments can cause the degradation of this gasket and that is the main reason why replacement gaskets have been included in the same series. The GE Fanuc IC755ACC10GAS replacement gasket for the 10-inch Quickpanel+ terminals needs to be properly seated in the bezel channel located on the sides of the unit. Space needs to be cut out from the gasket according to the dimensions of the terminal that it protects. The panel thickness goes from 1.6 to 5 millimeters.

The GE Fanuc IC755ACC10GAS replacement gasket for the 10-inch Quickpanel+ terminals need to be secured by using screws that are tightened in a clockwise direction. To avoid degradation and wear on the GE Fanuc IC755ACC10GAS replacement gasket for the 10-inch Quickpanel+ terminals, it is recommended to avoid frequent insertions and removals of the panel and to perform periodic inspections to the mounting screws because these will need to be tightened up occasionally. The terminal needs to be inserted in the gasket without any connections, cables, or anything else attached to it that would prevent it from fitting into the gasket properly. It is also recommended to maintain the temperature and humidity levels around the gasket within the accepted range so that heat and water damages do not affect the gasket.