877.785.1897

Converting unit from GS-16 to GS-16D

Spot Free Rinse wire from each bay.

Corresponding common from each bay.

GinSan

HOT · BAYS · COMMON

GS-16D

P/N 77026

PARTS REQUIRED:

GS-16D	P/N 77026
Transformer	P/N 18806
Motor Contactor	P/N 18967

110 V

Black

White

Transformer
P/N 18806

Primary

Secondary

MOTOR CONTACTOR
P/N 18967

A-B

1) Remove power to R.O. System.

2) Replace GS-16 with GS-16D.

3) Connect one wire from low water float switch to #13 on left side of GS-16D. Connect other wire of float switch to 24V hot of the transformer.

4) Connect another wire from transformer 24V common to A2 of relay coil. Connect A1 of relay coil to #13 on right side of 16D.

5) Connect power wires from delivery pump to lower terminals of relay.

6) Connect black & white wires of transformer primary to 110v AC source.

7) Return power to R.O. System.

Existing Low Water Float

To Delivery Pump Motor

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INDUSTRIES

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