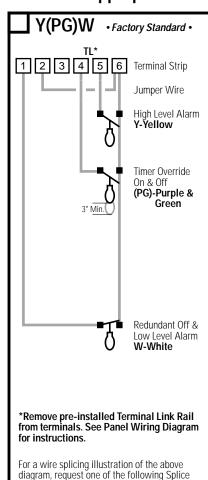
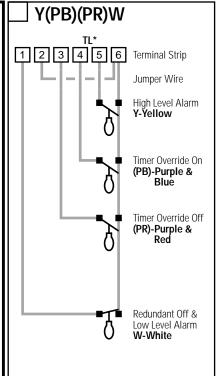
Float Arrangement Diagram

Orenco Systems® Incorporated

814 AIRWAY AVENUE SUTHERLIN, OREGON

Check the appropriate box for the float function (color code) used in your system.

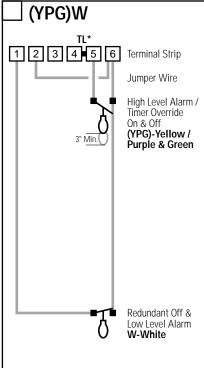






For a wire splicing illustration of the above diagram, request one of the following Splice Box Wiring Diagrams:

EDW-SB-DAX-48 (no pump cords) EDW-SB-DAX-49 (one pump cord) EDW-SB-DAX-50 (two pump cords)



*Terminal Link Rail is required (factory

For a wire splicing illustration of the above

EDW-SB-DAX-51 (no pump cords)

EDW-SB-DAX-52 (one pump cord)

EDW-SB-DAX-53 (two pump cords)

diagram, request one of the following Splice

installed).

Box Wiring Diagrams:

Float Types

■ Typical OSI float model: A Specs: contact - normally open differential - no minimum power rating - signal

Possible substitutions: B,C,D

Typical OSI float model: B Specs: contact - normally open

3" Min.

differential - 3" min. power rating - signal Possible substitutions: C,D

Typical OSI float model: T

differential - no minimum power rating - signal

TELEPHONE:

(541) 459-4449

97479-9012

FACSIMILE:

(541) 459-2884

Specs: contact - normally closed

Control Panel Series

EDW-SB-DAX-40 (no pump cords)

EDW-SB-DAX-41 (one pump cord)

EDW-SB-DAX-42 (two pump cords)

Drawing No.

DAX PT RO

Box Wiring Diagrams:

FDW-FA-DAX-5 For use in recirculating systems.

EDW-FA-DAX-5 Rev 2.1 ©12/17/98