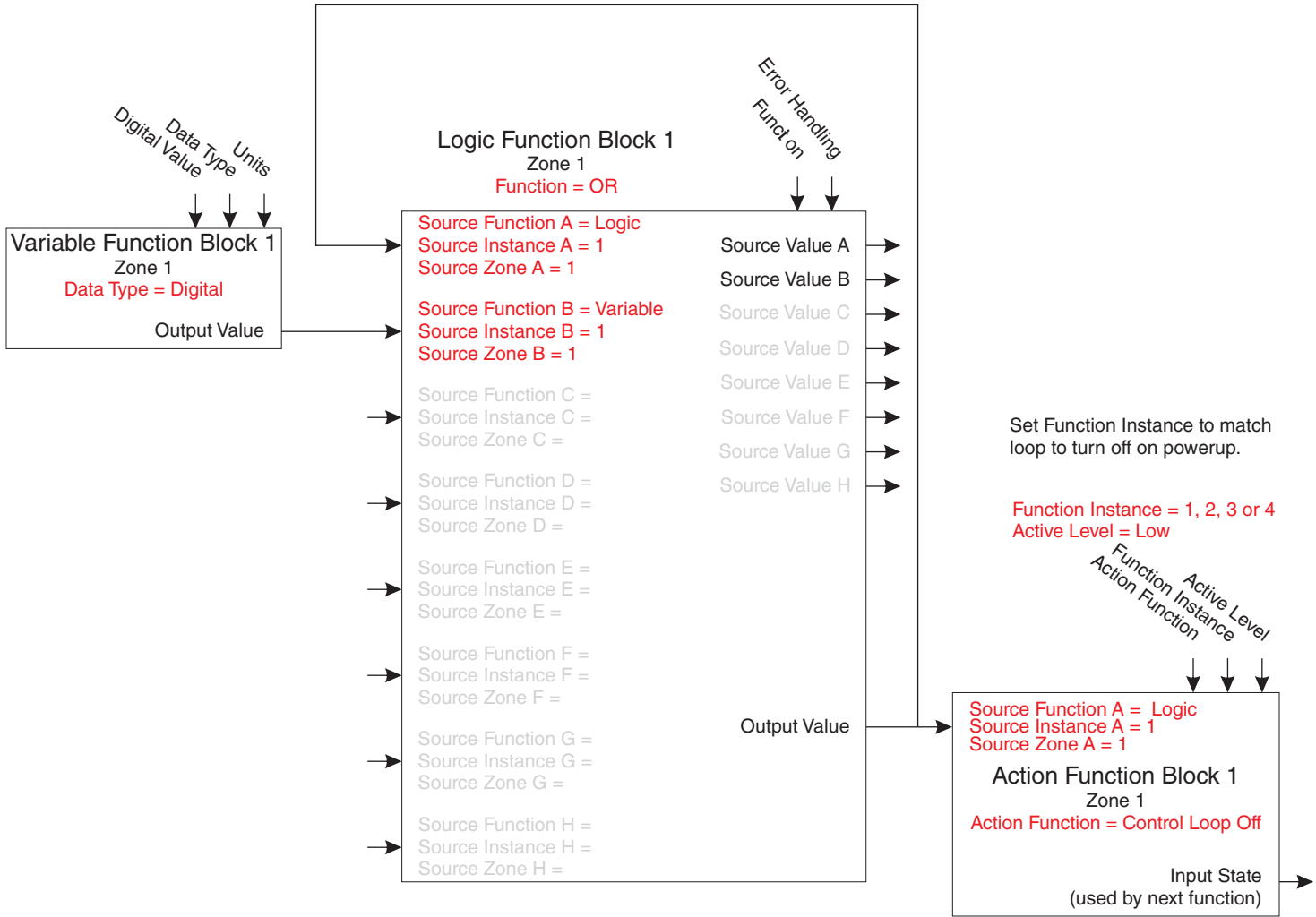If using Variable Function 1, write a value of 63, then 62 to
Modbus register 404,803 each time at power up.

Data Type

Digital Value Units

Logic Function Block 1
Zone 1
Function = OR

Error Handling
Funct on

Variable Function Block 1
Zone 1
Data Type = Digital

Output Value

Source Function A = Logic
Source Instance A = 1
Source Zone A = 1

Source Value A

Source Value B

Source Function B = Variable
Source Instance B = 1
Source Zone B = 1

Source Value C

Source Value D

Source Value E

Source Function C =
Source Instance C =
Source Zone C =

Source Value F

Source Value G

Source Value H

Source Function D =
Source Instance D =
Source Zone D =

Source Function E =
Source Instance E =
Source Zone E =

Source Function F =
Source Instance F =
Source Zone F =

Source Function G =
Source Instance G =
Source Zone G =

Output Value

Source Function H =
Source Instance H =
Source Zone H =

Set Function Instance to match
loop to turn off on powerup.

Function Instance = 1, 2, 3 or 4
Active Level = Low

Function Instance Active Level
Action Function

Source Function A = Logic
Source Instance A = 1
Source Zone A = 1

Action Function Block 1
Zone 1
Action Function = Control Loop Off

Input State
(used by next function)

User parameter settings in RED