



Application Note 009

Combining 2 Equipment Schedules on 1 RSC

It is possible to combine the operating sequences of 2 different Equipment Schedules on 1 RSC when in the On-line mode. This should only be attempted by advanced Users after carefully investigating all possible conflicts between Default mode and On-line mode. Any configuration of this type must always be thoroughly field tested after installation.

The following steps should be followed when configuring 2 ES at an RSC:

1. Wire and install the RSC based on a Default ES which will provide acceptable Default control in both Zones.
2. Both ES used at the RSC must be setup for Dual Zone operation with the Equipment Schedule Editor. An existing Dual Zone Schedule should be used. BAS has only tested combinations of existing Dual Zone Schedules and the User must take full responsibility for proper operation of Dual Zone combinations created in the field.
3. Manually configure the Zone (either A or B) at the Command Center that does not follow the ES number configured at the RSC dip switch.
4. Either manually configure or energize and Auto-Configure the Zone which follows the dip switch settings at the RSC.