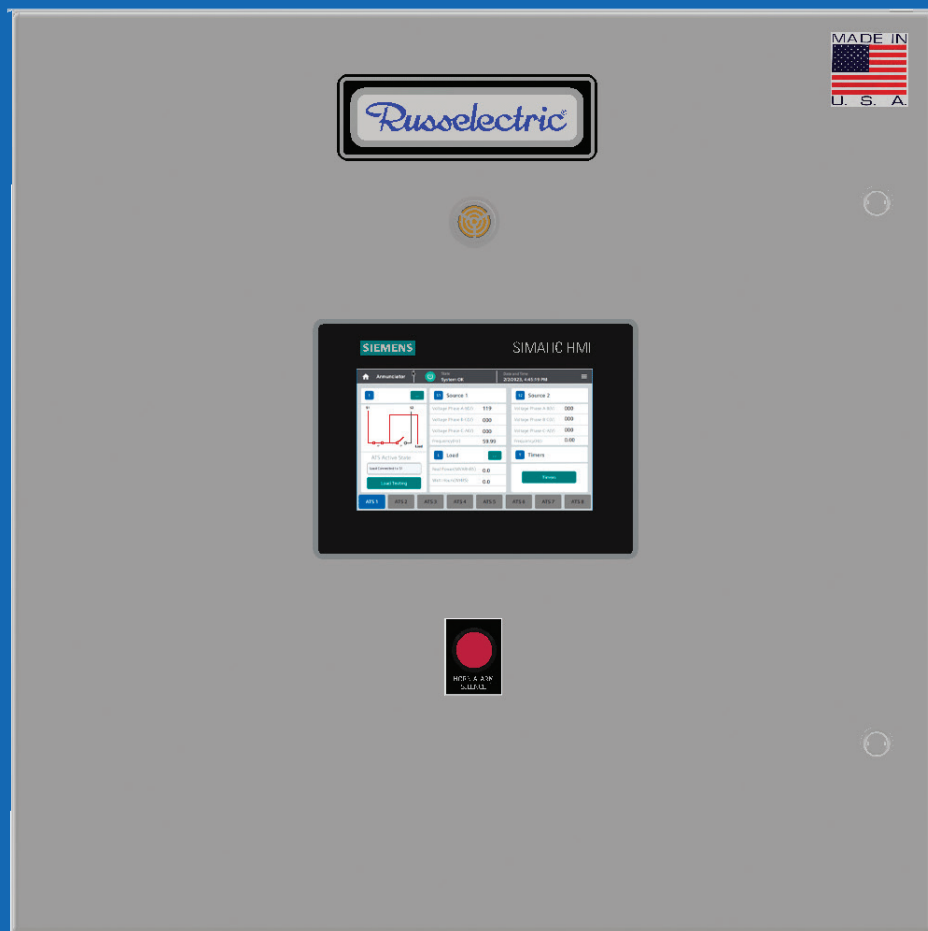


RTS-RA SERIES

Remote Annunciator

russelectric.com



RTS-RA Series Remote Annunciator: Connectivity

Description

The Russelectric ATS Remote Annunciator (RTS-RA) is a powerful accessory to bring together data from multiple ATS into a single display.

An ethernet connection is available to exchange data via OPC UA protocol to another SCADA or building management system.

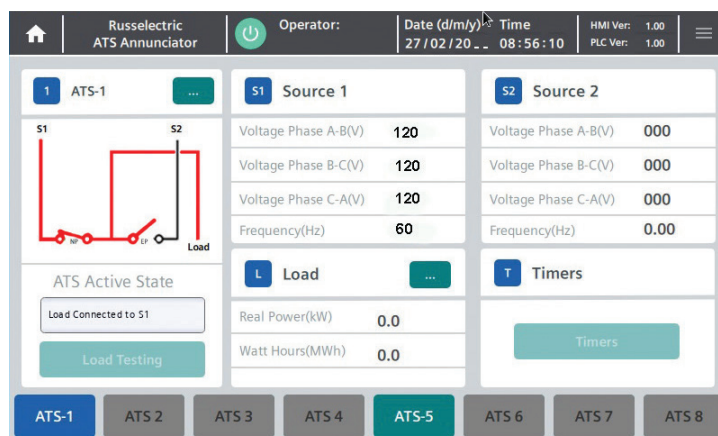
The remote annunciator is designed to be configured by the customer and not require field service setup.



Capabilities include:

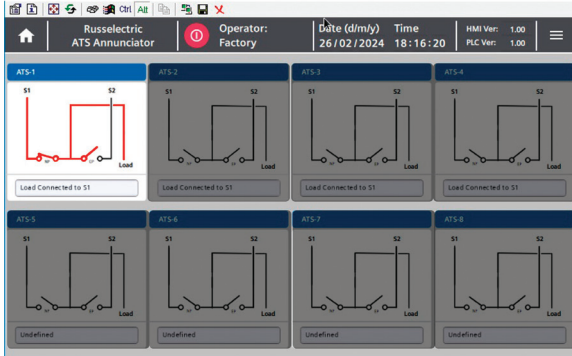
- Monitor the position and status of up to 8 Russelectric ATS types RTSCD and RPTCS
- View power data for each ATS
- View ATS current alarms and logged historical alarms
- Initiate load test and set timers remotely
- RS-422/485 Protocol to ATS
- Ethernet connection to customer network for building management systems using OPC UA protocol
- Ability to configure email alerts for alarms

ATS Data Screen

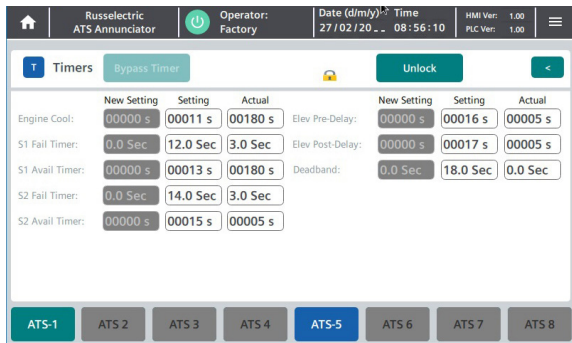


RTS-RA Sample Screens

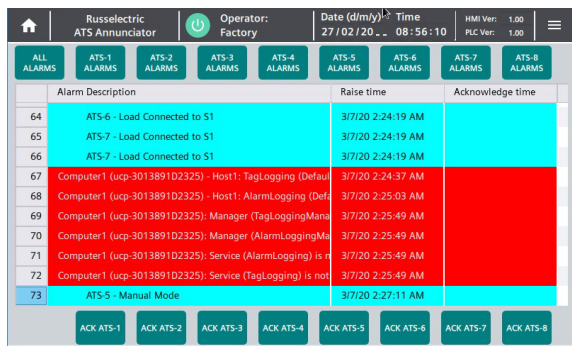
Main Screen



Timer Screen



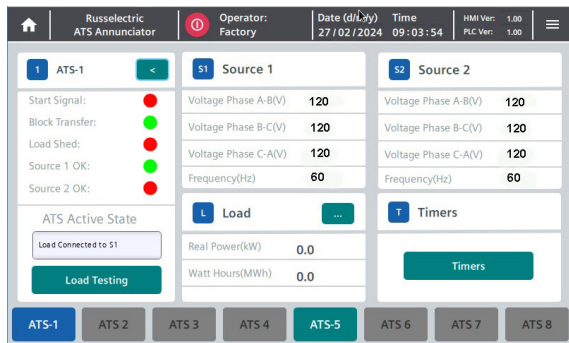
Active Alarm Screen



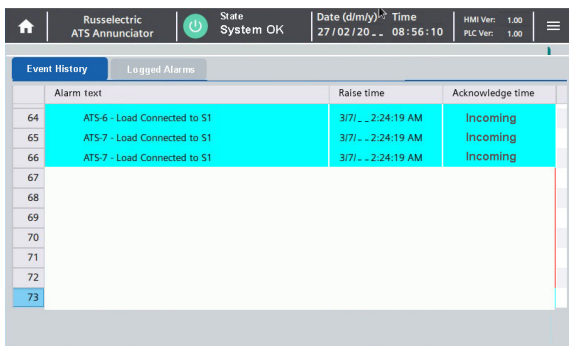
Navigation Screen

Object	Description
Home	Navigate to the main screen
Active Alarms	Navigate to the active alarm screen
Alarm and Event History	Navigate to the alarm and event list
Setting	Navigate to the settings screen

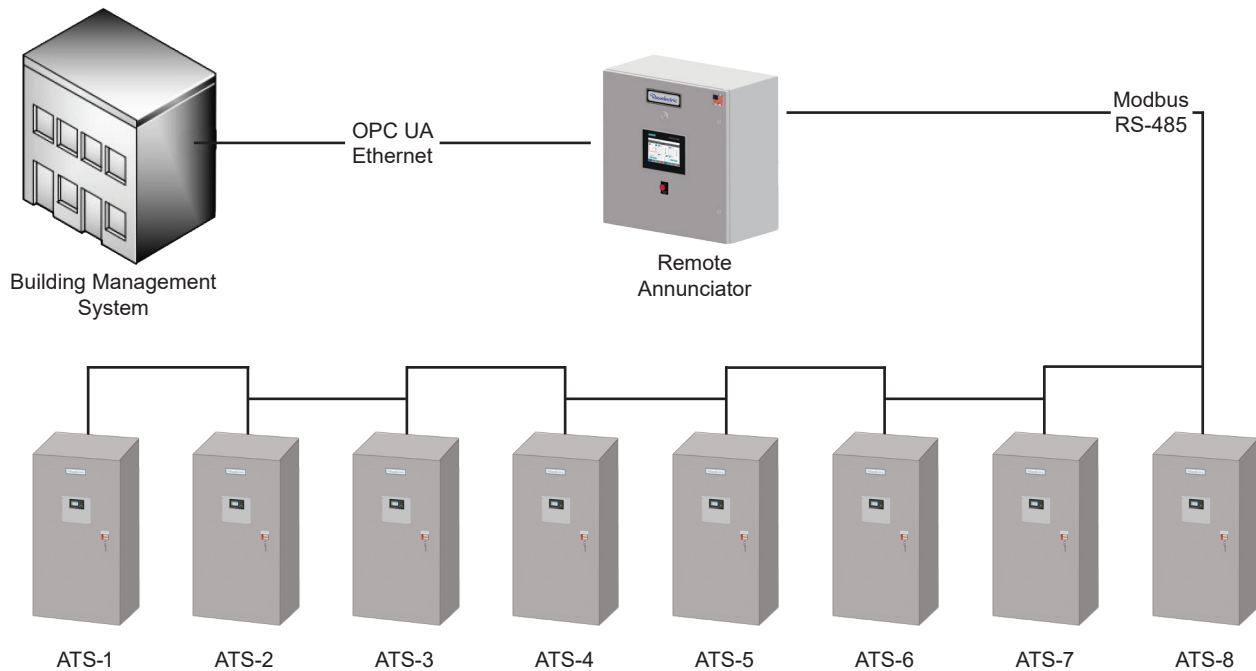
ATS Data Screen



Event List Screen



RTS-RA Architecture



Specifications

- Input power: 24-240VDC / 100-240VAC @ 60W, Single Phase
- RS-485: < 4000 ft. twisted pair
- Temperature range: 0-50 deg C
- Wall mounted enclosure: Size: 24" x 24" x 12"
- Environmental: NEMA 1, 4

Legal Manufacturer

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Order No. RSBR-RTSRA-0524
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