MODE OF OPERATION (Toggle Switch):

NORMAL = Standard STS operation with normal transfers using the selected transfer algorithm

REDUNDANT = Use ROI to transfer load; SAS board performs transfers using its own algorithm

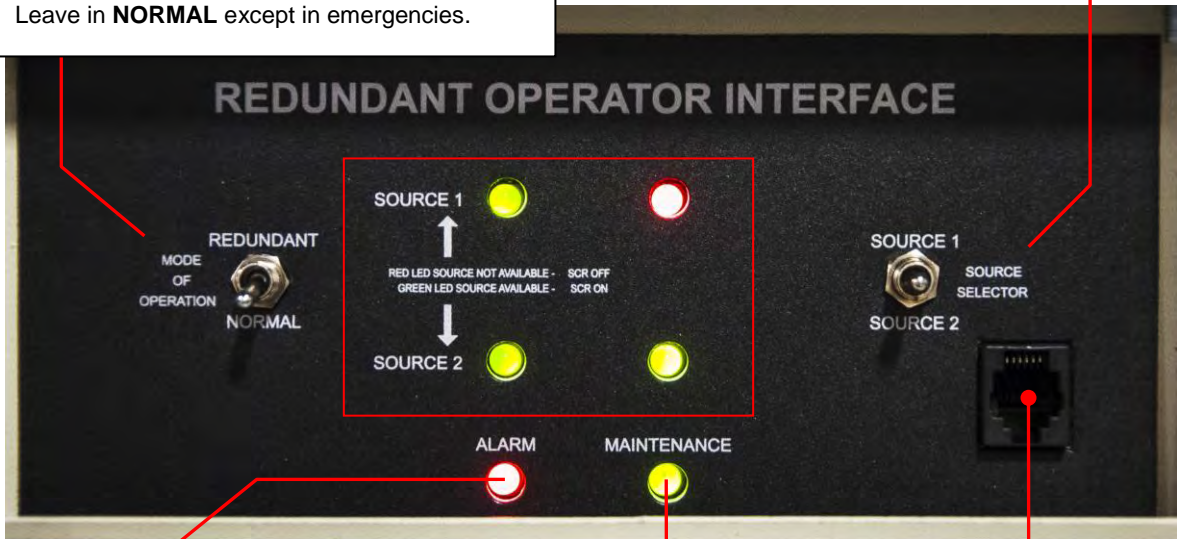Leave in **NORMAL** except in emergencies.

SOURCE SELECTOR (Momentary Toggle Switch):

In **NORMAL** Mode:
Toggle SOURCE 1=Set Preferred Source to Source 1

In **REDUNDANT** Mode:
Toggle SOURCE 1=Transfer Load to Source 1

ALARM
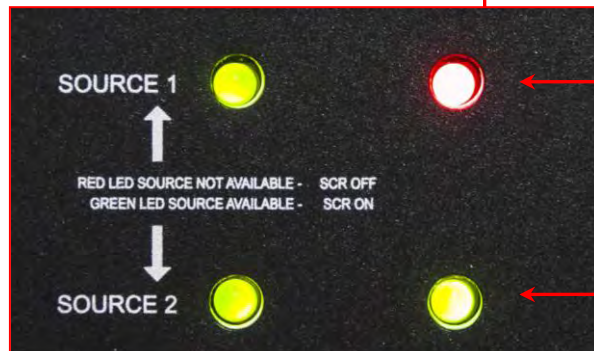Green = No Alarms outstanding

Red = Alarms outstanding

MAINTENANCE
Green = Maintenance Bypass is not engaged

Red = Maintenance Bypass is engaged.

Service Port
(For use by service personnel only)

Source 1 is available but is not currently powering the output load.

Source 2 is available and is currently powering the output load.

Left-side LEDs show the availability of each source:
Green = Source is available (within specification).
Red = Source is not available.

Right-side LEDs show which source is powering the output load
Green = powering the load (SCR on)
Red = not powering the load (SCR off)