

GENERATOR SET ANNUNCIATOR



- Ten alarm circuits
- Dimensions:
5" high x 7" wide x 2" deep
- For 12 or 24Vdc systems (specify)
- Solid state visual (L.E.D.) and audible annunciators

DESCRIPTION

The EAP 1600 annunciator is designed to provide remote audible and visual indication of the status of a generator set. Each alarm circuit is energized by a contact located in the generator set control panel. The LED for that particular circuit will glow, and the audible alarm will sound. The audible alarm may be silenced, or all annunciators tested by

operating the toggle switch. Alarm circuits reset when the respective initiating contacts are opened.

Annunciating circuits may be tailored to specific applications by specifying LED colors (red, green or amber), and whether the audible alarm should sound for each point.

EXAMPLE

| CIRCUIT NUMBER | ALARM LEGEND | LED COLOUR | AUDIBLE ALARM? |
|----------------|----------------------|------------|----------------|
| 1 | Unit run | Green | NO |
| 2 | Overcrank | Red | YES |
| 3 | Low Oil Pressure | Red | YES |
| 4 | High Temperature | Red | YES |
| 5 | Overspeed | Red | YES |
| 6 | Underspeed | Red | YES |
| 7 | Low Battery Voltage | Amber | YES |
| 8 | High Battery Voltage | Amber | YES |
| 9 | Low Fuel Level | Amber | YES |
| 10 | Circuit Breaker Open | Amber | NO |

NOTE: Specifications subject to change without notice.
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