## United States Patent [19]

## Reali

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| [54] ILLUMINATED PEDESTAL MOUNTED<br>MARINE POWER SOURCE                 |            | ATED PEDESTAL MOUNTED               | [57] CLAIM  |
|--|------------|-------------------------------------|---|
|  |            | POWER SOURCE                        | The ornamental design for illuminated pedestal                                      |
| [75]   | T          | Details I Dealt Dev Willege Ohio    | mounted marine power source, as shown and described.                                |
| [75]   | Inventor:  | Patrick J. Reali, Bay Village, Ohio | <del>-</del>  |
| [73]   | Assignee:  | Central Systems & Controls Corp.,   | DESCRIPTION   |
| [,0]   |            | Westlake, Ohio                      | FIG. 1 is a front perspective view of a pedestal mounted                            |
|  |            | ·                                   | marine power source showing my new design;  |
| [**]   | Term:      | 14 Years                            | FIG. 2 is a front elevational view thereof;   |
| [21]   | Appl. No.: | 134 800                             | FIG. 3 is a rear elevational view thereof;  |
| [21]   | whhr 110   | 137,077                             | FIG. 4 is a side elevational view thereof, the opposite                             |
| [22]   | Filed:     | Dec. 18, 1987                       | side being a mirror image;  |
| [52]   |            | <b>D13/152;</b> D26/68              | FIG. 5 is a top plan view thereof; FIG. 6 is a bottom plan view thereof;            |
| [58] Field of Search   |            |                                     | FIG. 7 is a front perspective view of a second embodi-                              |
| D13/31, 40; 362/431, 432, 267, 147; 174/38;                              |            |                                     | ment of my new design;  |
|  |            | 361/333, 334                        | FIG. 8 is a front elevational view thereof;   |
| [56] References Cited  |            | References Cited                    | FIG. 9 is a rear elevational view thereof;  |
| U.S. PATENT DOCUMENTS  |            |                                     | FIG. 10 is a side elevational view thereof, the opposite                            |
|  |            |                                     | side being a mirror image;  |
| D. 117,420 10/1939 Walker  |            |                                     | FIG. 11 is a top plan view thereof;   |
| D. 272,655 2/1984 Smith  |            |                                     | FIG. 12 is a bottom plan view thereof;  |
| 3,188,379 6/1965 Simon   |            |                                     | FIG. 13 is a front elevational view of a third embodi-                              |
| 3,691,288 9/1972 Sturdivan   |            |                                     | ment of my new design;  |
| 4,307,436 12/1981 Eckart et al   |            |                                     | FIG. 14 is a rear elevational view thereof;   |
| 4,519,657 5/1985 Jensen 174/384 X  |            |                                     | FIG. 15 is a side elevational view thereof, the opposite side being a mirror image; |
| Drive and Evancium Sugar I I was   |            |                                     | FIG. 16 is a top plan view thereof;   |
| Primary Examiner—Susan J. Lucas Attorney, Agent, or Firm—J. Helen Slough |            |                                     | FIG. 17 is a bottom plan view thereof.  |
| Audiney, Ageni, or Phili3. Liciti Slough                                 |            |                                     | TIO. II IS a contour plant view andrecer.   |















