

**EBP-D—Bi-Parting Electric Horizontal Sliding Door:**

Door Cycles/Day = 120

Door Cycle time = 28.8 Sec.

Total run time/Day (min.) = 57.6

Total run time/Day (hr.) = 0.96

Total not running time/Day (hr.) = 23.04

PTO calculated = .96

**B. Second Example: Hercules Vertical Lift Door Models****Hercules Listed Model Groups:**• **EVL-D—Electric Vertical Lift**

Our second example covers doors within our vertical lift model group. Hercules Vertical Lift door basic models are operated at a maximum of 120 cycles (operations) per day, as specified by the DOE. One cycle is defined as one opening and closing cycle of a door. There is a maximum possible door travel of 288 inches operating at a constant speed of 12 IPS in both opening and closing directions.

The amount of time that the door is in the open and stopped position does not add to the calculation as the motor is not powered during this time.

Door Cycles/Day = 120

Door Cycle time = 48 Sec.

Total run time/Day (min.) = 96

Total run time/Day (hr.) = 1.6

Total not running time/Day (hr.) = 22.4

PTO calculated = .933

Based on the PTO examples above Hercules would request a waiver to use a PTO value of 92 percent for the Hercules basic models set forth in Appendix I.<sup>1</sup> The calculation for all door models demonstrates a much lower motor run time than the standards currently assume, which results in a much larger energy savings. Hercules is requesting this waiver so that we can continue to sell power operated doors which are more convenient and efficient for our customers. These doors represent a large part of the WICF market, and our business would be severely impacted if we could no longer make these doors available for our customers.

**III. Interim Waiver Request**

Hercules is also requesting an interim waiver for the identified Hercules basic models and individual models in Appendix I. Given the economic realities of business, it is imperative that

the interim waiver be granted so that Senneca may ship Hercules doors to be used in DOE-regulated environments during the pendency of DOE's review. Without a waiver, Hercules would be in a position of disadvantage in the marketplace for our products. Other manufacturers of similar product design, such as Jamison Doors, have petitioned and previously been granted Interim and permanent waivers on the same basis.

**IV. Other Manufacturers**

Manufacturers that are known to us of other basic models that are distributed in the United States and that incorporate designs with similar characteristics that are subject to this petition include: JAMISON DOORS, HH TECHNOLOGIES and FRANK DOORS.

10.14.20

Brendan Batzlaff/Engineering Manager

Door Engineering

101 Power Drive

Mankato, MN 56001

P: 800.959.1352/D: 507.934.0545

bbatzlaff@doorengineering.com

www.doorengineering.com |

www.senneca.com

**Appendix I**

For a list of the specific basic models for which the test procedure applies see the docket at <http://www.regulations.gov/docket?D=EERE-2020-BT-WAV-0027-0002>.

**Appendix II**

For product literature used to calculate percent time off see the docket at <http://www.regulations.gov/docket?D=EERE-2020-BT-WAV-0027-0002>.

[FR Doc. 2020-29100 Filed 2-5-21; 8:45 am]

**BILLING CODE 6450-01-P**

**FEDERAL COMMUNICATIONS COMMISSION****47 CFR Part 15**

[ET Docket No. 20-36; FCC 20-156; FRS 17432]

**Unlicensed White Space Device Operations in the Television Bands; Correction**

**AGENCY:** Federal Communications Commission.

**ACTION:** Final rule; correction.

**SUMMARY:** The Federal Communications Commission (Commission) is correcting a final rule that appeared in the **Federal Register** on January 12, 2021. In this document, the Commission revised its rules to expand the ability of unlicensed

white space devices to deliver wireless broadband services in rural areas and to facilitate the development of new and innovative narrowband Internet of Things (IoT) devices. This correction clarifies an amendatory instruction.

**DATES:** Effective February 11, 2021.

**ADDRESSES:** Federal Communications Commission, 45 L Street NE, Washington, DC 20554.

**FOR FURTHER INFORMATION CONTACT:**

Hugh Van Tuyl, Office of Engineering and Technology, 202-418-7506, [Hugh.VanTuyl@fcc.gov](mailto:Hugh.VanTuyl@fcc.gov).

**SUPPLEMENTARY INFORMATION:** This correction clarifies that the Commission's modifications to § 15.712(h)(1) were to the introductory text of (h)(1) and not (h)(1) as a whole.

**Correction**

In FR Doc. 20-26706, appearing on page 2278 in the **Federal Register** on January 12, 2021, the following correction is made:

**§ 15.712 [Corrected]**

■ 1. On page 2293, in the second column, instruction number 6 amending § 15.712 is corrected to read as follows:

■ 6. Amend § 15.712 by:

■ a. Revising the introductory text and paragraphs (a)(2) and (3) and (b)(3)(ii) and (iii);

■ b. Adding paragraph (b)(3)(iv);

■ c. Revising paragraph (c)(2)(ii);

■ d. Adding paragraph (c)(2)(iii); and

■ e. Revising paragraphs (d), (f), and (g); (h)(1) introductory text, and (i)(1).

The revisions and additions read as follows:

Dated: January 27, 2021.

Federal Communications Commission.

**Marlene Dortch,**

Secretary.

[FR Doc. 2021-02626 Filed 2-5-21; 8:45 am]

**BILLING CODE 6712-01-P**

**FEDERAL COMMUNICATIONS COMMISSION****47 CFR Part 64**

[CG Docket No. 17-59, FCC 18-177; FRS 17376]

**Advanced Methods To Target and Eliminate Unlawful Robocalls**

**AGENCY:** Federal Communications Commission.

**ACTION:** Final rule; announcement of compliance date.

**SUMMARY:** In this document, the Commission announces that compliance with the rule for reporting information about the most recent date of permanent

<sup>1</sup> This waiver request is limited to the Hercules basic models listed in Appendix I. Although additional basic models and individual models may exist within a model group, those basic models and individual models are not power-operated and thus are not included in the request. Moreover, the Hercules basic models and individual models listed in Appendix I reflect new modeling nomenclature, updated to more closely align with DOE expectations.