

cycle, expressed in kilowatt-hours per cycle.

$M_{mc}$  = the value recorded in section 4.2 of this Appendix for the test of the sensor medium cycle, expressed in kilowatt-hours per cycle.

$M_{lc}$  = the value recorded in section 4.2 of this Appendix for the test of the sensor light cycle, expressed in kilowatt-hours per cycle.

$F_{hc}$  = the weighting factor based on consumer use of heavy cycles = 0.05.

$F_{mc}$  = the weighting factor based on consumer use of medium cycles = 0.33.

$F_{lc}$  = the weighting factor based on consumer use of light cycles = 0.62.

## 5.2 Water consumption.

5.2.1 *Water consumption for non soil-sensing dishwashers using electrically heated, gas-heated, or oil-heated water.*

Take the value recorded in section 4.3 of this Appendix as the per-cycle water energy consumption. Express the value,  $V$ , in gallons per cycle.

5.2.2 *Water consumption for soil-sensing dishwashers using electrically heated, gas-heated, or oil-heated water.*

The water consumption for the sensor normal cycle,  $V$ , is defined as:

$$V = (V_{hc} \times F_{hc}) + (V_{mc} \times F_{mc}) + (V_{lc} \times F_{lc})$$

where,

$V_{hc}$  = the value recorded in section 4.3 of this Appendix for the test of the sensor heavy cycle, expressed in gallons per cycle.

$V_{mc}$  = the value recorded in section 4.3 of this Appendix for the test of the sensor medium cycle, expressed in gallons per cycle.

$V_{lc}$  = the value recorded in section 4.3 of this Appendix for the test of the sensor light cycle, expressed in gallons per cycle.

$F_{hc}$  = the weighting factor based on consumer use of heavy cycles = 0.05.

$F_{mc}$  = the weighting factor based on consumer use of medium cycles = 0.33.

$F_{lc}$  = the weighting factor based on consumer use of light cycles = 0.62.

5.3 *Water energy consumption for non soil-sensing or soil-sensing dishwashers using electrically heated water.*

5.3.1 *Dishwashers that operate with a nominal 140 °F inlet water temperature, only.* For the normal and truncated normal test cycle, calculate the water energy consumption,  $W$ , expressed in kilowatt-hours per cycle and defined as:

$$W = V \times T \times K$$

where,

$V$  = reported water consumption in gallons per cycle, as measured in section 4.3 of this Appendix,

$T$  = nominal water heater temperature rise = 90 °F,

$K$  = specific heat of water in kilowatt-hours per gallon per degree Fahrenheit = 0.0024.

5.3.2 *Dishwashers that operate with a nominal inlet water temperature of 120 °F.* For the normal and truncated normal test cycle, calculate the water energy consumption,  $W$ , expressed in kilowatt-hours per cycle and defined as:

$$W = V \times T \times K$$

where,

$V$  = reported water consumption in gallons per cycle, as measured in section 4.3 of this Appendix,

$T$  = nominal water heater temperature rise = 70 °F,

$K$  = specific heat of water in kilowatt-hours per gallon per degree Fahrenheit = 0.0024.

5.4 *Water energy consumption per cycle using gas-heated or oil-heated water.*

5.4.1 *Dishwashers that operate with a nominal 140 °F inlet water temperature, only.* For each test cycle, calculate the water energy consumption using gas-heated or oil-heated water,  $W_g$ , expressed in Btu's per cycle and defined as:

$$W_g = V \times T \times C/e$$

where,

$V$  = reported water consumption in gallons per cycle, as measured in section 4.3 of this Appendix,

$T$  = nominal water heater temperature rise = 90 °F,

$C$  = specific heat of water in btu's per gallon per degree Fahrenheit = 8.2,

$e$  = nominal gas or oil water heater recovery efficiency = 0.75.

5.4.2 *Dishwashers that operate with a nominal inlet water temperature of 120 °F.*

For each test cycle, calculate the water energy consumption using gas heated or oil heated water,  $W_g$ , expressed in Btu's per cycle and defined as:

$$W_g = V \times T \times C/e$$

where,

$V$  is measured in section 4.3 of this Appendix,

$T$  = nominal water heater temperature rise = 70 °F,

$C$  = specific heat of water in btu's per gallon per degree Fahrenheit = 8.2,

$e$  = nominal gas or oil water heater recovery efficiency = 0.75.

5.5. *Annual standby energy consumption.* Calculate the estimated annual standby energy consumption. First determine the number of standby hours per year,  $H_s$ , defined as:

$$H_s = H - (215 \text{ cycles/year} \times L).$$

where,

$L$  = the duration of the normal cycle for tests of non soil-sensing dishwashers or the duration of the sensor medium cycle for tests of soil-sensing dishwashers, and  
 $H$  = the total number of hours per year = 8766 hours per year.

Then calculate the estimated annual standby power use,  $S$ , expressed in kilowatt-hours per year and defined as:

$$S = S_m \times ((H_s)/1000)$$

where,

$S_m$  = the average standby power in watts as measured in section 4.4 of this Appendix.

[FR Doc. 02-22315 Filed 8-30-02; 8:45 am]

BILLING CODE 6450-01-P

## DEPARTMENT OF THE TREASURY

### Internal Revenue Service

#### 26 CFR Part 1

[REG-154920-01]

RIN 1545-BA33

### Guidance Regarding the Definition of Foreign Personal Holding Company Income; Hearing Cancellation

**AGENCY:** Internal Revenue Service (IRS), Treasury.

**ACTION:** Cancellation of notice of public hearing on proposed rulemaking.

**SUMMARY:** This document provides notice of cancellation of a public hearing on proposed regulations under section 954 of the Internal Revenue Code.

**DATES:** The public hearing originally scheduled for September 11, 2002, at 10 a.m., is cancelled.

**FOR FURTHER INFORMATION CONTACT:** Treena Garrett of the Regulations Unit, Associate Chief Counsel (Income Tax and Accounting), (202) 622-7180 (not a toll-free number).

**SUPPLEMENTARY INFORMATION:** A notice of proposed rulemaking and notice of public hearing that appeared in the **Federal Register** on May 13, 2002, (67 FR 31995), announced that a public hearing was scheduled for September 11, 2002, at 10 a.m., in room 4718, Internal Revenue Service Building, 1111 Constitution Avenue, NW., Washington, DC. The subject of the public hearing is proposed regulations under section 954 of the Internal Revenue Code. The public comment period for these proposed regulations expired on August 21, 2002.

The notice of proposed rulemaking and notice of public hearing, instructed those interested in testifying at the public hearing to submit a request to speak and an outline of the topics to be addressed. As of August 27, 2002, no one has requested to speak. Therefore, the public hearing scheduled for September 11, 2002, is cancelled.

**Cynthia E. Grigsby,**

*Chief, Regulations Unit, Associate Chief Counsel (Income Tax and Accounting).*

[FR Doc. 02-22377 Filed 8-30-02; 8:45 am]

BILLING CODE 4830-01-P