



1 2 . . 2 1 et seq.

2 ( 1 1 02 ( 2, 200 ))

t ( 1 1 02 ( 10, 200 ))

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( 2 ( . 1 , 200 )).

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( 2 . . 2 ( ) ( 1 )).

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( 2 . . 2 ( ) ( 2 ) ( ) ). tt

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t , t , t ,

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t t .1  
t t tt  
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Sec 305.8 S b . f da a:

t t  
t t , t  
t t t

Sec 305.9 Re ere a e e a e e e e a c :

t t  
t 0 .  
b t

Sec 305.10 Ra e f a ab e e ed rabe :

t t t  
tt t t  
t t t

Rede a f rec 305.13, 305.14, 305.15, 305.16, 305.17, 305.18 a d 305.19:

t 0 .11 t ,  
tt b t .  
t t , t  
t t t t 0 .1 ,  
0 .20, 0 .21, 0 .22, 0 .2 , 0 .2  
b 0 .2 b b .

Re e e f e d a d r b d c ( e d e a ed rec 305.15 a d 305.16):

t  
t t  
t t 0 .11  
b

a. e a e 556 r e e b e:

1<sub>b</sub> t t t  
t t t  
t t t t t t t  
t 0 .12 ( t t )  
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t t t

<sup>1</sup>See § (# 2 -0000<sub>5</sub>), t §<sup>9</sup> (# 2 -00012), (# 2 -0000<sub>5</sub>), (# 2 -0000<sub>5</sub>).

<sup>2</sup>See § t tt .  
, §, t . tt , .  
1 , 1 .



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<sup>2</sup>See, e.g.,

11.

$\frac{1}{2}$ 
 $\frac{1}{3}$ 
 $\frac{1}{4}$ 
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(see 10)

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t - ) ( t t t t t  
t . , ,t t t t  
t tt tt tt t -  
1 t - t  
- ,t t - t  
tt - t t - t  
t t-t t . t ,t  
e' ( . 0 ) t t t  
t t b t







(2...2) ... (# 2 -0001) ... (# 2 -0001) ... (# 2 -0001) ... (# 1 0-0002) ... (# 2 -0001) ... (# 1 0-0002) ... (# 2 -0001) ...

J. Clothes Washer Labels

Background: 200 ... Discussion: ... (e.g., (# 221 -0000) ... (# 1 0-0002) ... (# 221 -0000) ...

M. Miscellaneous Amendments and Issues

200 ... 0.11 ... 1 0' ...

Comments and Discussion:

(# 2 -0000) ... (see 2...2 (...)), ...

L. Television Labeling

Background: 2 ... (2...2 (...)) ...

Comments:

... (10 ... 0.2) ... Ad ... Ref ... See (# 2 -0000) ... (# 2 -0001) ...







E. Duplicative, Overlapping, or Conflicting Federal Rules

...

F. Significant Alternatives to the Final Amendments

...

X. Final Rule Language

16 CFR Part 305

...

Read C. D. ... Acting Secretary.

...

PART 305—[AMENDED]

- 1. ...
2. ...

§ 305.2 Definitions.

- ( ) Act ...
( ) ANSI ...
( ) ASME ...
( ) Average lamp efficacy ...
( ) Ballast efficacy factor ...

ers a 0 suconsundT\*\*(usiness )TjnT\*(a repect idenbjens the Americ19Tf0 -76 1 66-1.1111 TD(National Stand

- ( ) Kilowatt-hour use per year, kWh/yr.
- ( ) Therm use per year, therms/yr.
- ( ) Gallon use per year, gallons/yr.



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( ) *Type style and setting*

( )





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§§ 305.13, 305.14, 305.15, 305.16, 305.17,  
305.18, and 305.19 [Redesignated as  
§§ 305.19, 305.20, 305.21, 305.22, 305.23,  
305.24, and 305.25]

■ 12. t 0.1 , 0.1 , 0.1 ,

§ 305.15 Labeling for Lighting Products.

(a) Fluorescent Lamp Ballasts and Luminaires (1) Contents.

... 0.2( ), ... 2.5 ...

(2) Product Labeling.

... (i.e., ... 120 ...)

(b) Package Labeling.

... 0% ...

( ) ... (e.g., ... 120 ...)

( ) ( ) t t ,t '  
tt t t t t t  
, t t t t t  
, t t t t  
tt t t.  
(2) tt t  
t



3

Manufacturer's Rated Total Refrigerated Volume in Cubic feet	Range of Estimated Annual Operating Costs ( \$ / yr )	
	Low	High
.....	\$33	\$33
.....	\$	\$
.....	\$3	\$

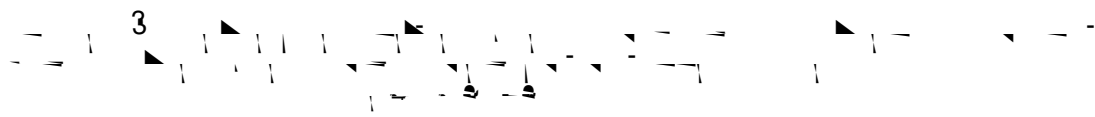
(\*)

22. 2t t 0  
t b

3

Manufacturer's Rated Total Refrigerated Volume in Cubic feet	Range of Estimated Annual Operating Costs ( \$ / yr )	
	Low	High
.....	\$	\$3
.....	\$	\$3
.....	\$	\$3
.....	\$3	\$3
.....	\$3	\$3
.....	\$3	\$3

..... 3



Manufacturer's Rated Total Refrigerated Volume in Cubic feet

Range of Estimated Annual Operating Costs  
( \$ / yr )

Low

High

- 1 3

- 3





3

CAPACITY	Range of Estimated Annual Operating Costs ( \$ / , / )			
FIRST HOUR RATING	Natural Gas (\$/year)		Propane (\$/year)	
	Low	High	Low	High
3	\$3	\$3	\$_	\$

3

CAPACITY	Range of Estimated Annual Operating Costs ( \$ / , / )	
FIRST HOUR RATING	Low	High
.....	\$ 3	\$ 3
.....	*	*
.....	\$ 3	\$ 3
.....	\$ 3	\$ 3
.....	\$	\$
.....	\$	\$ 3
.....	\$	\$ 3
.....	\$	\$ 3
.....	\$	\$ 3
.....	\$	\$ 3
.....	\$ 3	\$ 3
.....	\$	\$
.....	\$	\$ 3
.....	\$ 3	\$ 3
.....	*	*

3

CAPACITY	Range of Estimated Annual Operating Costs ( \$ / , / )	
FIRST HOUR RATING	Low	High
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	\$3	\$
.....	\$3	\$
.....	\$3 3	\$

3

CAPACITY	Range of Estimated Annual Operating Costs ( \$ / , / )			
FIRST HOUR RATING	Natural Gas (\$/year)		Propane (\$/year)	
	Low	High	Low	High
.....	\$	\$	\$	\$
.....	\$	\$	\$	\$
.....	\$	\$	\$3	\$
.....	\$	\$	\$3	\$

CAPACITY FIRST HOUR RATING	Range of Estimated Annual Operating Costs (\$/yr)	
	Low	High
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*
.....	*	*

\* Btu/s (see Section 3.4.1 for details)

Manufacturer's rated cooling capacity in Btu/s/yr	Range of Estimated Annual Operating Costs (\$/yr)	
	LOW	HIGH





3

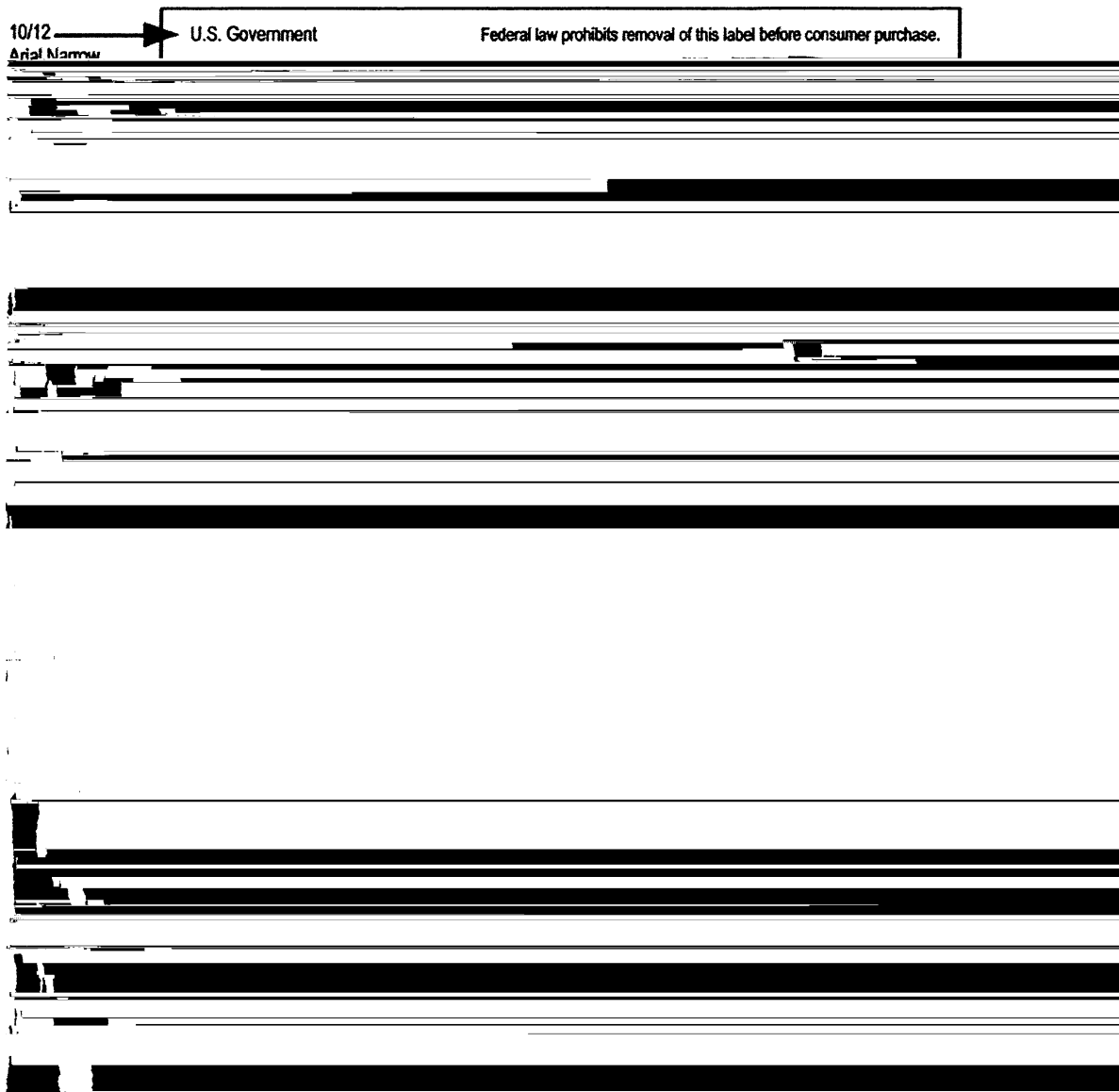
Manufacturer's rated heating capacities

Range of Thermal Efficiencies (percent)

Low

High

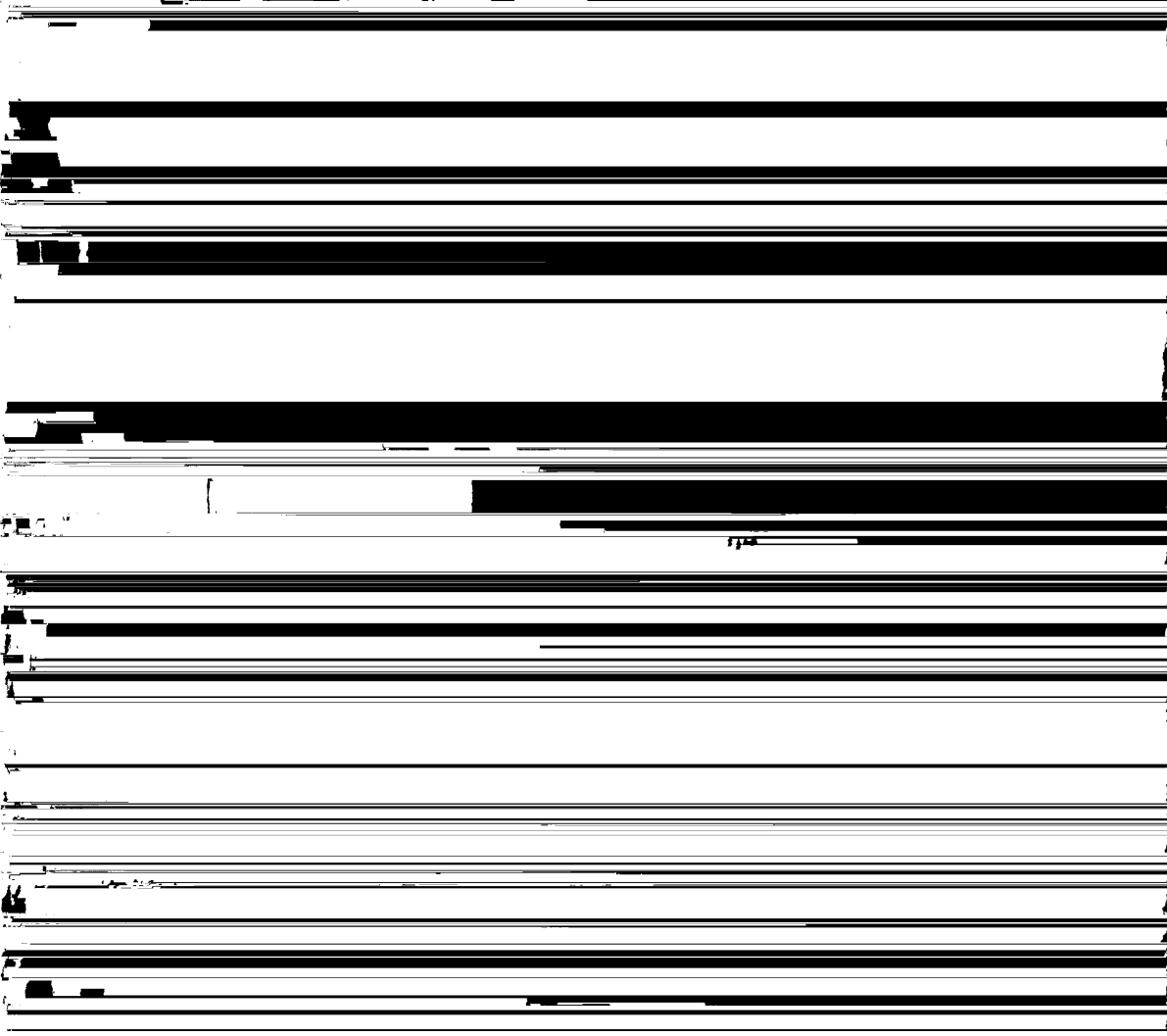
APPENDIX L TO PART 305 SAMPLE LABELS



PROTOTYPE LABEL 1

10/12  
Arial Narrow

U.S. Government Federal law prohibits removal of this label before consumer purchase.  
**ENERGYGUIDE**



PROTOTYPE LABEL 2

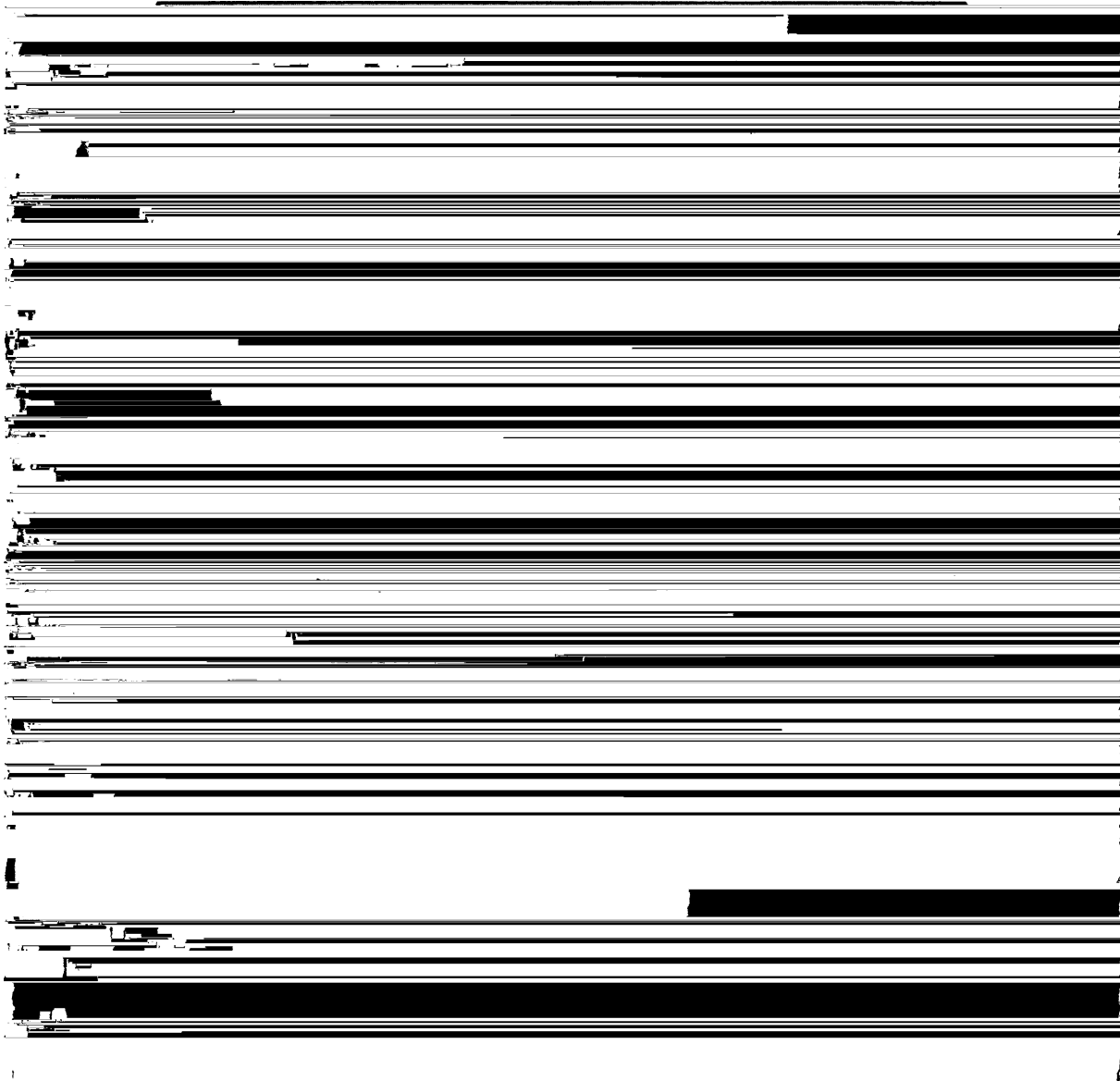


10/12 → U.S. Government Federal law prohibits removal of this label before consumer purchase.  
Arial Narrow

# ENERGYGUIDE

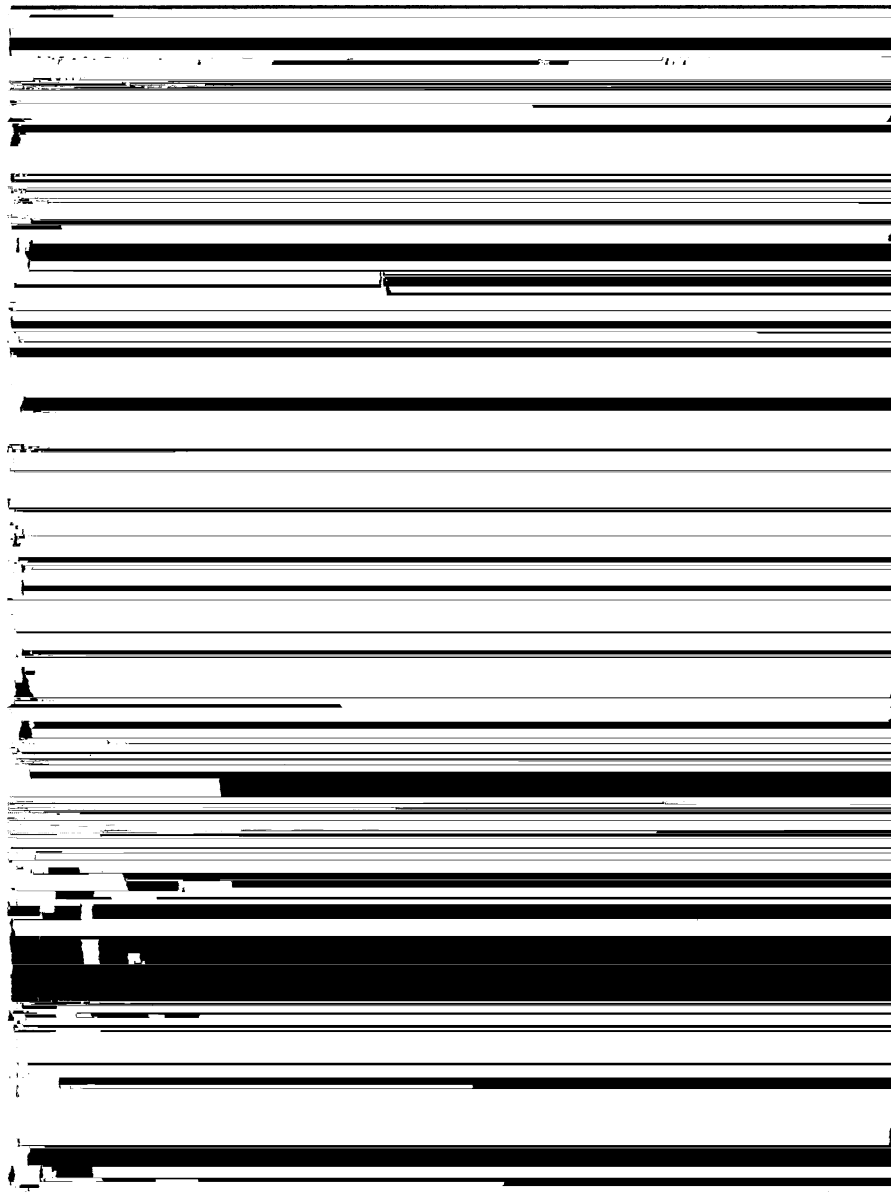
10/12 → Furnace - Natural Gas XYZ Corporation ← 10/12  
Arial Narrow Bold

PROTOTYPE LABEL 3

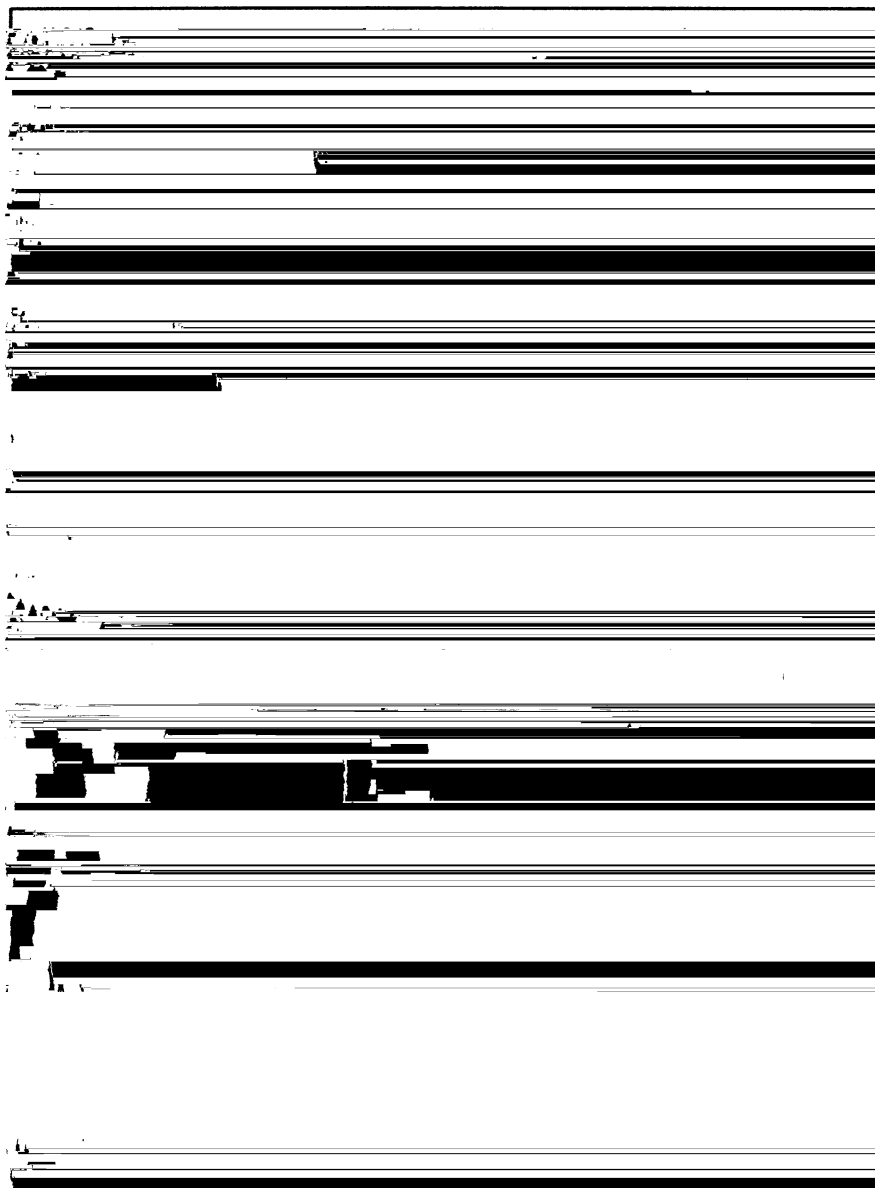


PROTOTYPE LABEL 4

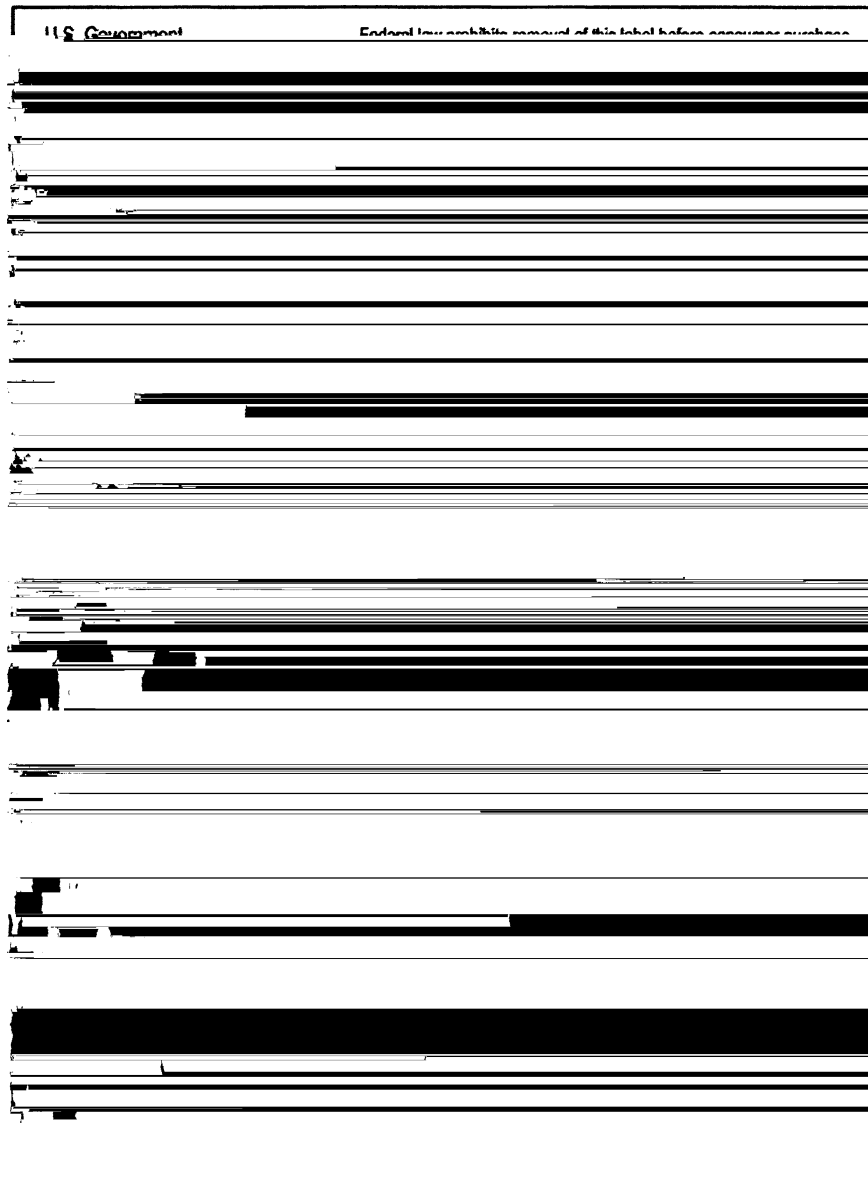




SAMPLE LABEL 2



SAMPLE LABEL 3



SAMPLE LABEL 4

U.S. Government Federal law prohibits removal of this label before consumer purchase.

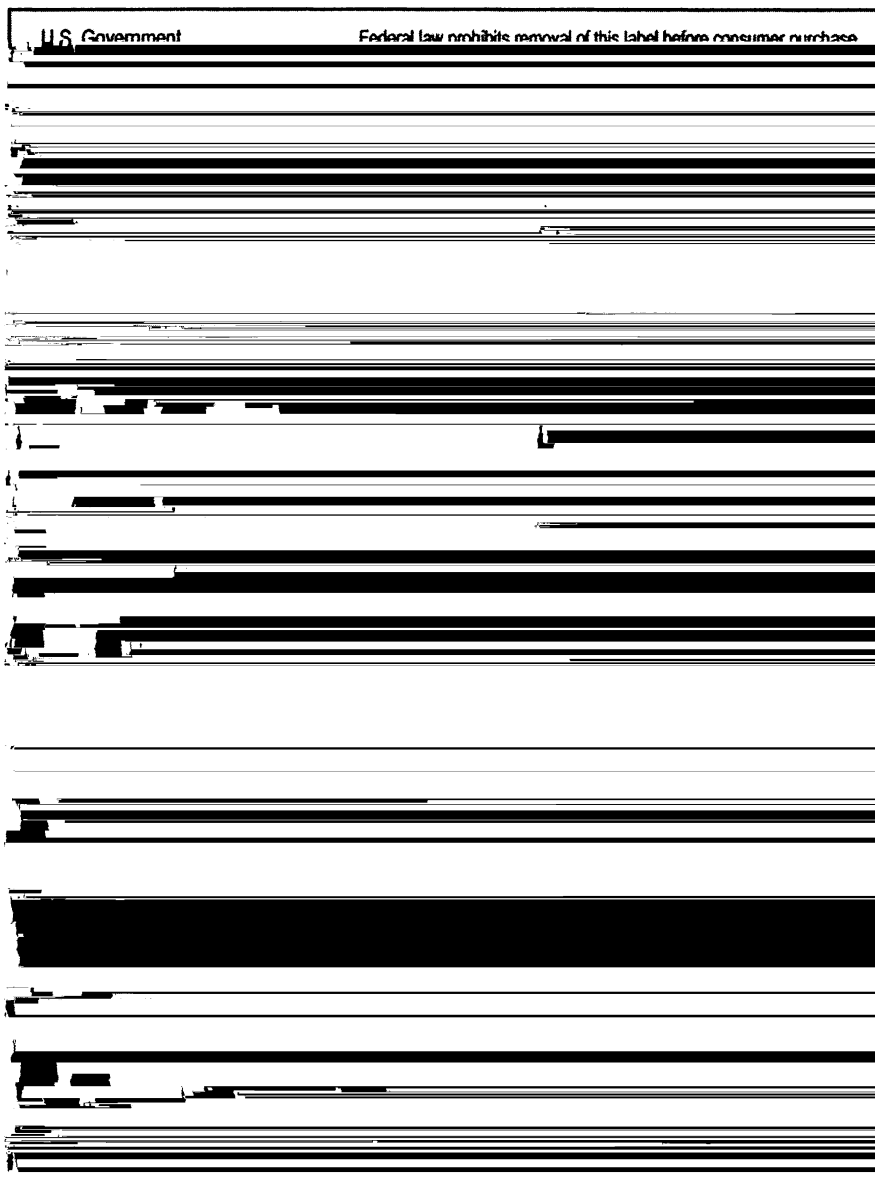
# ENERGYGUIDE

Water Heater - Natural Gas XYZ Corporation  
Capacity (54 Gallons) Model: XYZ123

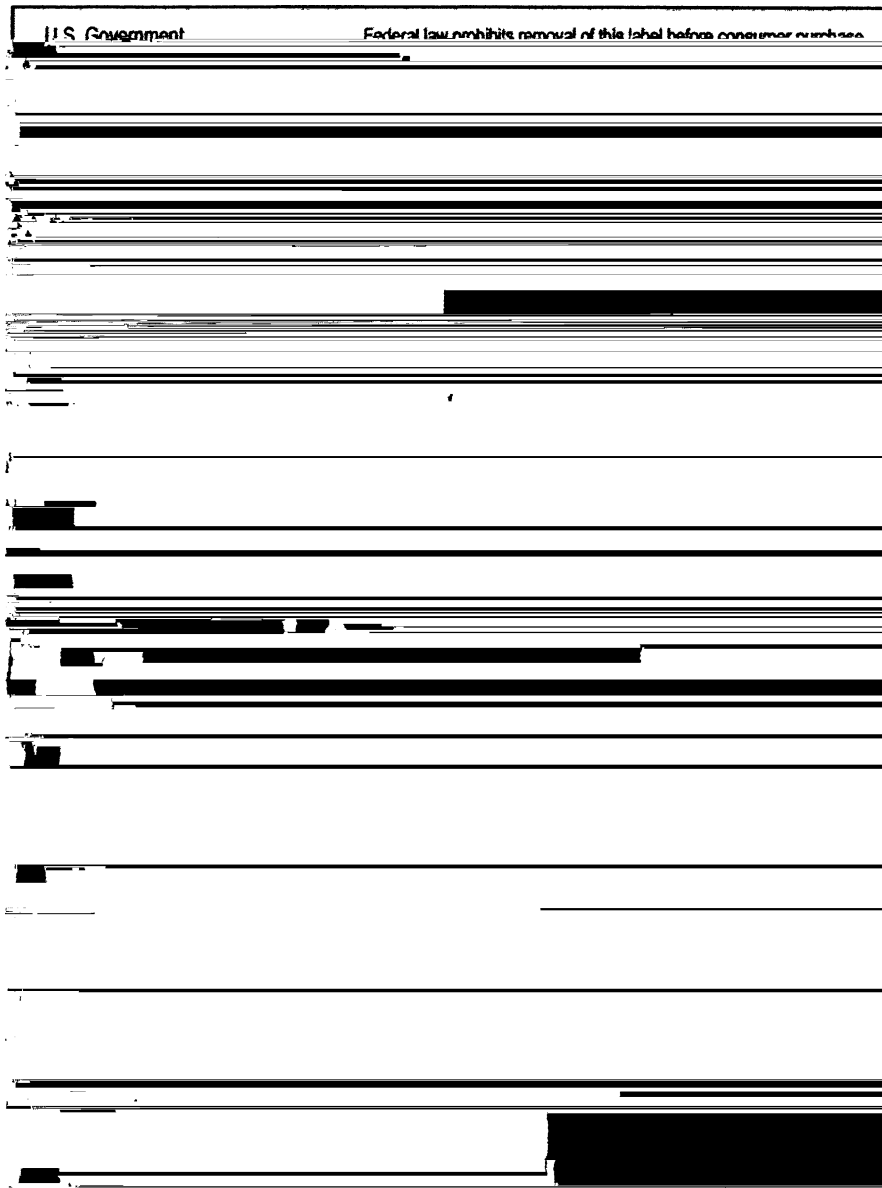
SAMPLE LABEL 5



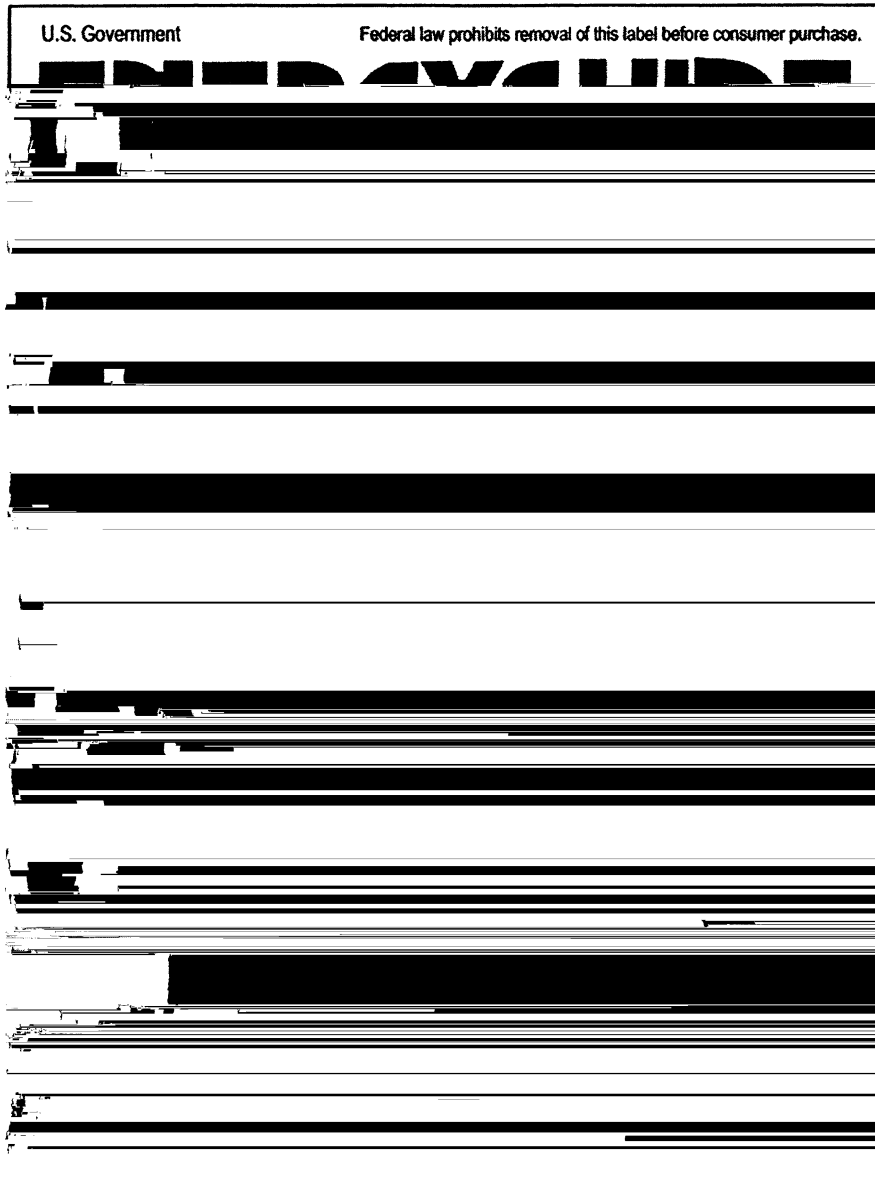




SAMPLE LABEL 7



SAMPLE LABEL 8



**SAMPLE LABEL 9**

\* \* \* \* \*

. 0 1 2 0 5

BILLING CODE 6750-01-C