

8 7 6 5 4 3 2 1

RESIDEO PART NUMBER	REV
R32350714-001	B
R32350714-002	B
R32350714-003	B
R32350714-004	B
R32350714-005	B
R32350714-006	B
R32350714-007	B
R32350714-008	B
R32350714-013	B

(11.53 REF. DIMENSION TO LEFT SIDE OF LOGO)
(6.0 REF. DIMENSION TO BOTTOM OF LOGO)

(54.06)
(31.0 REF.)

(52.03)

Honeywell Home

Thermostat/Termostato

Model/Modelo: TH6320WF2003
MAC ID:
S/N:
PWA:
FCC ID: HS9-TH6220WF02
IC: 573R-TH6220WF02
HVIN: TH6320WF2003-02
Input/Entrada: 24 V ~ 60 Hz, 1 A
C-27253
U.S. Patents: 8,280,673; 8,949,066; 8,954,288; 9,335,769; 9,326,323; 9,345,066; and other patents pending/ y otras patentes pendientes
Resideo.com
1-800-633-3991
Country of origin: Mexico/
Pais de origen: México

Honeywell Home

Thermostat/Termostato

Model/Modelo: TH6220WF2006
MAC ID:
S/N:
PWA:
FCC ID: HS9-TH6220WF02
IC: 573R-TH6220WF02
HVIN: TH6220WF2006-02
Input/Entrada: 24 V ~ 60 Hz, 1 A
C-27253
U.S. Patents: 8,280,673; 8,949,066; 8,954,288; 9,335,769; 9,326,323; 9,345,066; and other patents pending/ y otras patentes pendientes
Resideo.com
1-800-633-3991
Country of origin: Mexico/
Pais de origen: México

Honeywell Home

Thermostat

Model: RCHT8610WF2006
MAC ID:
S/N:
PWA:
FCC ID: HS9-TH6220WF02
IC: 573R-TH6220WF02
HVIN: RCHT8610WF2006-02
C-27253
U.S. Patents: 8,280,673; 8,949,066; 8,954,288; 9,335,769; 9,326,323; 9,345,066; and other patents pending/ y otras patentes pendientes
Resideo.com
Country of origin: Mexico/
Pais de origen: México
Resideo.com
1-800-633-3991

Honeywell Home

Thermostat

Model: RCHT8610WF3005
MAC ID:
S/N:
PWA:
FCC ID: HS9-TH6220WF02
IC: 573R-TH6220WF02
HVIN: RCHT8610WF3005-02
C-27253
U.S. Patents: 8,280,673; 8,949,066; 8,954,288; 9,335,769; 9,326,323; 9,345,066; and other patents pending/ et d'autres brevets en instance
Country of origin: Mexico/
Pays d'origine : Mexique
Resideo.com
1-800-633-3991

R32350714-001 R32350714-002 R32350714-003 R32350714-004

Honeywell Home

Thermostat

Model: RCHT8610WF2014
MAC ID:
S/N:
PWA:
FCC ID: HS9-TH6220WF02
IC: 573R-TH6220WF02
HVIN: RCHT8610WF2014-02
U.S. Patents: 8,280,673; 8,949,066; 8,954,288; 9,335,769; 9,326,323; 9,345,066; and other patents pending/ et d'autres brevets en instance
Country of origin: Mexico/
Pays d'origine : Mexique
Resideo.com
1-800-633-3991

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Thermostat/Termostato

Model/Modelo: RCHT8612WF2005
MAC ID:
S/N:
PWA:
FCC ID: HS9-TH6220WF02
IC: 573R-TH6220WF02
HVIN: RCHT8612WF2005-02
Input/Entrada: 24 V ~ 60 Hz, 1 A
C-27253
U.S. Patents: 8,280,673; 8,949,066; 8,954,288; 9,335,769; 9,326,323; 9,345,066; and other patents pending/ y otras patentes pendientes
Resideo.com
1-800-633-3991
Country of origin: Mexico/
Pais de origen: México

Honeywell Home

Thermostat

Model: RCHT8612WF3006
MAC ID:
S/N:
PWA:
FCC ID: HS9-TH6220WF02
IC: 573R-TH6220WF02
HVIN: RCHT8612WF3006-02
U.S. Patents: 8,280,673; 8,949,066; 8,954,288; 9,335,769; 9,326,323; 9,345,066; and other patents pending/ et d'autres brevets en instance
Country of origin: Mexico/
Pays d'origine : Mexique
Resideo.com
1-800-633-3991

Honeywell Home

Thermostat

Model: RCHT8612WF2015
MAC ID:
S/N:
PWA:
FCC ID: HS9-TH6220WF02
IC: 573R-TH6220WF02
HVIN: RCHT8612WF2015-02
U.S. Patents: 8,280,673; 8,949,066; 8,954,288; 9,335,769; 9,326,323; 9,345,066; and other patents pending/ et d'autres brevets en instance
Country of origin: Mexico/
Pays d'origine : Mexique
Resideo.com
1-800-633-3991

Honeywell Home

Thermostat

Model: RTH8800WF2022
MAC ID:
S/N:
PWA:
FCC ID: HS9-TH6220WF02
IC: 573R-TH6220WF02
HVIN: RTH8800WF2022-02
U.S. Patents: 8,280,673; 8,949,066; 8,954,288; 9,335,769; 9,326,323; 9,345,066; and other patents pending/ et d'autres brevets en instance
Country of origin: Mexico/
Pays d'origine : Mexique
Resideo.com
1-800-633-3991

R32350714-005 R32350714-006 R32350714-007 R32350714-008 R32350714-013

1. PRINTING TO BE BLACK.
2. MUST BE A U.L. RECOGNIZED COMPONENT LABEL, PER U.L. MARKING AND LABELING SYSTEM PGJ12, FOR APPLICATION ON HIPS OR ABS PLASTIC, AT A MAXIMUM TEMPERATURE OF 120°F.
3. THIS AREA RESERVED FOR MAC ID.
4. THIS AREA RESERVED FOR DEVICE SERIAL NUMBER, YYWWLBJXXXX, WHERE:
YYWW IS DATE CODE PER E.S. 116
LB IS MANUFACTURING CODE
J IS PRODUCTION LINE
XXXXX IS SEQUENTIAL SERIAL NUMBER FROM 00001 TO 99999. RESTART FROM 00001 EACH NEW DATE CODE.
5. THIS AREA RESERVED FOR SERIAL NUMBER OF PWA.
6. THIS AREA RESERVED FOR DATE CODE, PER E.S. 116.
7. THIS AREA RESERVED FOR 7 MM X 7 MM ECC-200 DATA MATRIX CODE (X DIMENSION 0.3 MM, SIZE 26 X 26), ENCODING THE FOLLOWING:
O.S. NUMBER WITHOUT SERIES NUMBER<<GS>>MAC ID>>SERIAL NUMBER OF DEVICE<<GS>> SERIAL NUMBER OF PWA<<GS>>IS GROUP SEPARATOR).
MUST MAINTAIN A LEVEL "C" (43%) OR HIGHER CONTRAST READING IN SCANNERS FOR DOT MATRIX CODE.
8. REFER TO E-BOM FOR PART NUMBER AND DESCRIPTION.
9. THIS PRODUCT MUST BE PRODUCED USING COMPLIANT MATERIALS AND PROCESSES PER ES 50040083.

PRELIMINARY

resideo

TITLE
LABEL, O.S., PRINTED

DRAWING NUMBER
R32350714 B

SCALE 2:1 SHEET 1 OF 1

DIMENSIONS & TOLERANCES PER ANSI Y14.5M-1994 & RESIDEO ENGINEERING STANDARDS

THIS DRAWING CONTAINS PROPRIETARY INFORMATION AND SHALL NOT BE USED OR REPRODUCED WITHOUT WRITTEN AUTHORIZATION FROM RESIDEO ENGINEERING.

MAT'L. SPEC. ()

FUNCTIONAL DIMENSIONING:
ALL DIMENSIONED AND UNDIMENSIONED GEOMETRY AND TOLERANCING ON THIS DRAWING IS DEFINED AND CONTROLLED BY THE DATABASE FILE. KEY INFORMATION IS REPRESENTED BY THIS DRAWING CONTAINING FUNCTIONAL DIMENSIONS.
CONTROLLED BY DATABASE FILE:

FIRST USED ON (SEE TAB)
DIMENSIONS ARE IN:
INCHES
MILLIMETERS
THIRD ANGLE PROJECTION
DRAFT CALLOUTS
INDICATES DECREASING DIMENSION
INDICATES INCREASING DIMENSION
-TOLERANCE UNLESS NOTED-
MACHINED S ±5° FORMED S ±2°
OVER INCLUDING
0 TO 6 ±0.1
6 TO 30 ±0.2
30 TO 100 ±0.3
100 TO 300 ±0.5
300 TO 1000 ±0.8
INCHES
.0 ±.02
.00 ±.01
.000 ±.010

DWN. PJB 5-11-21
DES. E. CARDONA
NEXT ASSY
REFERENCE
32321178
PROJECT NO. 60927
RESIDEO CONFIDENTIAL AND PROPRIETARY SIZE D

8 7 6 5 4 3 2 1 ILLUSTRATOR