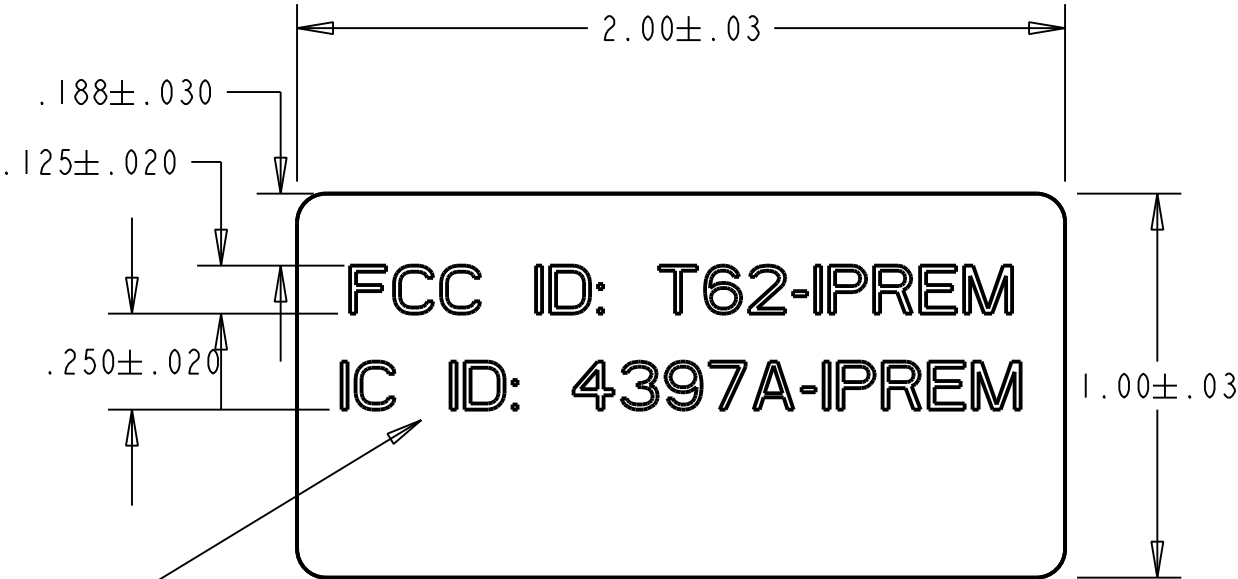


Additional Labeling

Because this device is shipped with the battery installed and the back cover attached, the FCC Id number on the printed circuit board inside the device is not visible at the time of marketing. Since it is critical for the device to be shipped with the battery installed, the applicant has also placed the FCC Id number on the packaging and in the final user manual.

PART NO.
2375538



FCC AND IC NUMBERS TO BE
PRINTED AS SHOWN IN BLACK, CENTERED
ON THE DECAL SURFACE

- NOTES:
1. PRINTING: THERMAL TRANSFER
 2. MAT'L: .0053" METALLIZED POLYESTER, BRADY P/N B-486 OR JOI APPROVED EQUIVALENT
 3. RIBBON: BRADY SERIES R4300 OR R6200 OR JOI APPROVED EQUIVALENT
 4. FINISH: MATTE
 5. ADHESIVE: PERMANANT RUBBER-BASED



						DRAWN BY: WCM	DATE: 8/25/09	PART NAME: DECAL, REMOTE FCC/IC							
						APP'VD BY:	DATE:								
						CHECKED BY:	DATE:								
A	31656	RELEASED FOR PRODUCTION				WCM	8/25/09								
REV	ECN NO.	DESCRIPTION				BY	DATE	APP'VD BY	2375538		B SIZE				
TOLERANCES: UNLESS OTHERWISE SPECIFIED						 THIRD ANGLE PROJECTION									
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QUALITY REQUIREMENTS:									MATERIAL: SEE NOTE 2			REL ECN *	U/M:	SHEET 1 OF 1	REV: A
Circled dimensions are critical. Dimensions marked * require Proof of Quality with each shipment.												31656			

8

7

6

5

4

3

2

1

PART NO.
1866200

10

5

4

12

11

6

7

8

ITEM 9, 17, AND 16 TO BE SEALED IN A PLASTIC BAG AND PLACED BEHIND ITEM 5 WHEN PACKAGED.

ENTIRE LENGTH OF EACH SIDE OF CLAM MUST BE SONIC WELDED SHUT

4 INNERLOCKS AROUND ITEM 2 OF CLAM SHELL MUST BE SONIC WELDED SHUT

APPLY DECAL TO UPPER CORNER OF PACKAGING MAKING SURE TEXT ON DECAL IS NOT UPSIDE DOWN

11

14

13

PRODUCT SERIAL NUMBER
SCALE 0.750

VIEW OF FINAL PRODUCT PACKAGING
PRIOR TO INSERTION INTO MASETER PACK

ITEM#

QTY.

PART#

PART NAME

2

1

2994085

REMOTE, ASSY I PILOT

3

1

2994884

BAG ASSEMBLY

4

1

2990255

HEAD ASSEMBLY, TERROVA

5

1

2375043

CLAM SHELL

6

1

2375051

DISPLAY BOX FW

7

.5

2375053

MASTER PACK CARTON

8

.5

2376844

UCC LABEL IP TERROVA

9

1

2377150

MANUAL, I PILOT

10

1

2374711

DISPLAY BOX INSERT

11

3

2005750

SERIAL NUMBER LABEL

12

1

2375550

DECAL, DISPLAY BOX TERROVA

13

1

2375554

DECAL, UPC TERROVA

14

1

2320203

DUST CAP, CONNECTOR FEMALE

15

1

2375538

DECAL, REMOTE FCC/IC

16

1

2017604

POST CARD REGISTRATION

17

1

2377151

MANUAL, I-PILOT QUICK REF

REVISIONS

REVECN NO

DESCRIPTION

BY

DATE

APPVD BY

A

31853

RELEASED FOR PRODUCTION, UPDATED INCOMING INSPECTION NOTES.

WCM

10/22/09

B

31894

REMOVED TAMPER PROOF TAPE FROM PACKAGING NOTES

WCM

11/18/09

NOTES:

FINAL SYSTEM TEST PROCEDURE "1866200-15_TST_A.DOC" MUST BE USED TO TEST FINAL SYSTEM PRIOR TO PACKAGING.

ENTIRE ASSEMBLY TO BE RoHS COMPLIANT PER EUROPEAN COMMUNITY DIRECTIVE (2002/95/EC)

INCOMING FUNCTIONAL INSPECTION TEST CRITERIA:

1) USE A TERROVA MOTOR SIMULATOR WHICH CONSISTS OF A MOTOR CONTROL BOARD AND A NETWORK DISPLAY BOX. ALSO USE THE INDOOR GPS REPEATER OR TEST THE SYSTEM OUTSIDE.

2) CONNECT CONTROLLER ASSEMBLY OF THE SYSTEM BEING TESTED TO THE MOTOR SIMULATOR

3) POWER UP THE MOTOR SIMULATOR

4) VERIFY ON THE DISPLAY BOX THAT THE COMPASS IS ON THE NETWORK AND THAT DATA IS BEING RECEIVED FROM THE GPS MODULE

5) VERIFY FUNCTIONS:

A) VERIFY REMOTE IS ALREADY LEARNED TO THE CONTROLLER MODULE

B) PROP ON/OFF

C) BEEPER

6) MOVE THE REMOTE AT LEAST 40 FEET FROM THE MOTOR SIMULATOR AND VERIFY FUNCTIONS:

A) PROP ON/OFF

B) VERIFY THE LCD ON THE REMOTE DOES NOT SHUT OFF WHILE THE MOTOR SIMULATOR IS POWERED UP.

SERIAL NUMBER CREATION AND ASSEMBLY NOTES:

1) CREATE REQUIRED QUANTITY OF SERIAL NUMBER LABELS PER SERIAL NUMBER LABEL PRINT GIVEN THE FOLLOWING INFORMATION.

PRODUCT DESCRIPTION: I PILOT, SYSTEM TERROVA

PRODUCT CODE: 1866200

FCC ID NUMBER: T62-IPCON

IC ID NUMBER: 4397A-IPCON

COUNTRY WHERE MANUFACTURED: MADE IN TAIWAN

PRODUCT CATAGORIES: UM

C-TICK LOGO: REQUIRED

CE LOGO: REQUIRED

WEEE LOGO: REQUIRED

2) PLACE ITEM 11 ONTO ITEM 4 AS SHOWN IN PRODUCT SERIAL NUMBER PLACEMENT VIEW.

3) PLACE ITEM 11 ONTO ITEM 6 AS SHOWN

4) PLACE ITEM 11 ONTO ITEM 7 AS SHOWN

PACKAGING NOTES:

1) PLACE ITEMS 2, 3, 4, AND 9 INTO ITEM 5.

2) CLOSE ITEM 5 AND SONICLY WELD ITEM 5 AROUND THE NON HINGED SIDES.

3) INSTALL ITEM 10 INTO ITEM 6.

4) PLACE ITEM 5 INTO ITEM 6 AND CLOSE ITEM 6 SECURING BOTH ENDS.

5) PLACE 1 OF ITEM 11 ON ITEM 6, PLACE REMAINING QUANTITY OF ITEM 11 ON ITEM 7 AS SHOWN.

6) PLACE ITEM 6 INTO ITEM 7 AND SEAL ITEM 7 CLOSED.

7) PLACE ITEM 8 ON END OF ITEM 7.

8) MASTER PACK WILL CONTAIN 2 FULLY ASSEMBLED PRODUCTS.

JOHNSON
OUTDOORS
THE SPIRIT OF ADVENTURE

FINISH:
NONE

PART NAME:
I PILOT SYSTEM, TERROVA

D
SIZE

MATERIAL:

RELEASED ECN#
31853

PART NO.:
1866200

REV.:
B

SCALE=X

SHEET OF 1

U/M: IN.

TOLERANCES UNLESS OTHERWISE SPECIFIED

.XXXX ± .010 X ± .015

.XXX ± .005 FRACTIONAL ± .164

.XX ± .010 ANGULAR ± 0° 30'

QUALITY REQUIREMENTS:

Circled dimensions are critical.

Dimensions marked * require Proof of Quality with each shipment.

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THIRD ANGLE PROJECTION

DRAWN BY:
WCM

DATE:
5/6/08

APPROVED BY:

DATE:

CHECKED BY:

DATE:

Shall be RoHS compliant per European community directive (2002/95/EC)

D

C

B

A

D

C

B

A

PART NO.
1866210

APPLY DECAL TO
UPPER CORNER OF PACKAGING
MAKING SURE TEXT ON DECAL
IS NOT UPSIDE DOWN

ITEM 9, 16, AND 15 TO BE
SEALED IN A PLASTIC BAG
AND PLACED BEHIND ITEM 5 WHEN
PACKAGED.

ENTIRE LENGTH OF EACH SIDE OF
CLAM MUST BE SONIC WELDED SHUT

4 INNERLOCKS AROUND ITEM 2 OF CLAM
SHELL MUST BE SONIC WELDED SHUT

PRODUCT SERIAL NUMBER
PLACEMENT VIEW
SCALE 0.750

VIEW OF FINAL PRODUCT PACKAGING
PRIOR TO INSERTION INTO MASETER PACK

ITEM#	QTY.	PART#	PART NAME
2	1	2994085	REMOTE, ASSY I PILOT
3	1	2998800	BAG ASSEMBLY
4	1	2990265	HEAD ASSEMBLY, V2
5	1	2375043	CLAM SHELL
6	1	2375051	DISPLAY BOX FW
7	.5	2375053	MASTER PACK CARTON
8	.5	2376846	UCC LABEL IP V2
9	1	2377150	MANUAL, I PILOT
10	1	2374711	DISPLAY BOX INSERT
11	3	2005750	SERIAL NUMBER LABEL
12	1	2375552	DECAL, DISPLAY BOX PDV2
13	1	2376848	DECAL, UPC PDV2
14	1	2375538	DECAL, REMOTE FCC/IC
15	1	2017604	POST CARD REGISTRATION
16	1	2377151	MANUAL, I-PILOT QUICK REF

NOTES:

FINAL SYSTEM TEST PROCEDURE "1866200-15_TST_A.DOC" MUST BE USED TO TEST FINAL SYSTEM PRIOR TO PACKAGING.

ENTIRE ASSEMBLY TO BE RoHS COMPLIANT PER EUROPEAN COMMUNITY DIRECTIVE (2002/95/EC)

INCOMING FUNCTIONAL INSPECTION TEST CRITERIA:

- 1) USE A V2/LEGACY MOTOR SIMULATOR WHICH CONSISTS OF A BOX CONTAINING A DIGITAL VOLT METER TO SHOW LOWER UNIT SPEED CONTROL SIGNAL AND LEDS TO SHOW STEERING AND PROP STATUS. ALSO USE THE INDOOR GPS REPEATOR OR TEST THE SYSTEM OUTSIDE.
- 2) CONNECT CONTROLLER ASSEMBLY OF THE SYSTEM BEING TESTED TO THE MOTOR SIMULATOR.
- 3) POWER UP MOTOR SIMULATOR.
- 4) VERIFY FUNCTIONS:
 - A) VERIFY REMOTE IS ALREADY LEARNED TO THE CONTROLLER MODULE
 - B) BEEPER
 - C) PROP ON/OFF
 - D) SPEED UP AND DOWN
 - E) STEER LEFT AND RIGHT
 - F) COMPASS AND GPS
 - a) VERIFY THE SIGNAL STRENGTH ICON ON THE REMOTE SHOWS AS AT LEAST ONE BAR.
 - b) ENABLE ADVANCED AUTOPILOT. ROTATE THE CONTROLLER TO THE RIGHT AND VERIFY THE STEER LEFT LIGHT COMES ON.
- 5) MOVE THE REMOTE AT LEAST 40 FEET FROM THE MOTOR SIMULATOR AND VERIFY FUNCTIONS:
 - A) PROP ON/OFF
 - B) VERIFY THE LCD ON THE REMOTE DOES NOT SHUT OFF WHILE THE MOTOR SIMULATOR IS POWERED UP.

SERIAL NUMBER CREATION AND ASSEMBLY NOTES:

- 1) CREATE REQUIRED QUANTITY OF SERIAL NUMBER LABELS PER SERIAL NUMBER LABEL PRINT GIVEN THE FOLLOWING INFORMATION.

PRODUCT DESCRIPTION: I PILOT, SYSTEM V2
PRODUCT CODE: 1866210
FCC ID NUMBER: T62-IPCON
IC ID NUMBER: 4397A-IPCON
COUNTRY WHERE MANUFACTURED: MADE IN TAIWAN
PRODUCT CATAGORIES: UM
C-TICK LOGO: REQUIRED
CE LOGO: REQUIRED
WEEE LOGO: REQUIRED
- 2) PLACE ITEM 11 ONTO ITEM 4 AS SHOWN IN PRODUCT SERIAL NUMBER PLACEMENT VIEW.
- 3) PLACE ITEM 11 ONTO ITEM 6 AS SHOWN
- 4) PLACE ITEM 11 ONTO ITEM 7 AS SHOWN

PACKAGING NOTES:

- 1) PLACE ITEMS 2, 3, 4, AND 9 INTO ITEM 5.
- 2) CLOSE ITEM 5 AND SONICLY WELD ITEM 5 AROUND THE NON HINGED SIDES.
- 3) INSTALL ITEM 10 INTO ITEM 6.
- 4) PLACE ITEM 5 INTO ITEM 6 AND CLOSE ITEM 6 SECURING BOTH ENDS.
- 5) PLACE 1 OF ITEM 11 ON ITEM 6. PLACE REMAINING QUANTITY OF ITEM 11 ON ITEM 7 AS SHOWN.
- 6) PLACE ITEM 6 INTO ITEM 7 AND SEAL ITEM 7 CLOSED.
- 7) PLACE ITEM 8 ON END OF ITEM 7.
- 8) MASTER PACK WILL CONTAIN 2 FULLY ASSEMBLED PRODUCTS.

13) CENTER UPC DECAL OVER WHITE
RECTANGLE ON PACKAGING GRAPHICS

MARK CHECK BOX LABELED "POWER DRIVE V2"
TO INDICATE MODEL

TOLERANCES UNLESS OTHERWISE SPECIFIED: .XXX ± .010 X ± .015 .XX ± .005 FRACTIONAL ± 1/64 .XX ± .015 ANGULAR ± 0° 30'	CONFIDENTIAL - PROPRIETARY This document is the property of Johnson Outdoors and is loaned subject to return upon demand. It is to be used only pursuant to written instructions of Johnson Outdoors. All rights to designs and inventions are reserved by Johnson Outdoors. Possession of this document is accepted subject to the foregoing.	THIRD ANGLE PROJECTION
QUALITY REQUIREMENTS: Circled dimensions are critical. Dimensions marked * require Proof of Quality with each shipment.	Shall be RoHS compliant per European Community Directive (2002/95/EC)	

DRAWN BY: WCM	DATE: 5/6/08
APPROVED BY:	DATE:
CHECKED BY:	DATE:

FINISH: NONE	PART NAME: I PILOT SYSTEM, V2		D SIZE
MATERIAL:	RELEASED ECN# 31853	PART NO.: 1866210	REV.: B
SCALE: X=		SHEET OF 1	U/M: IN.

