

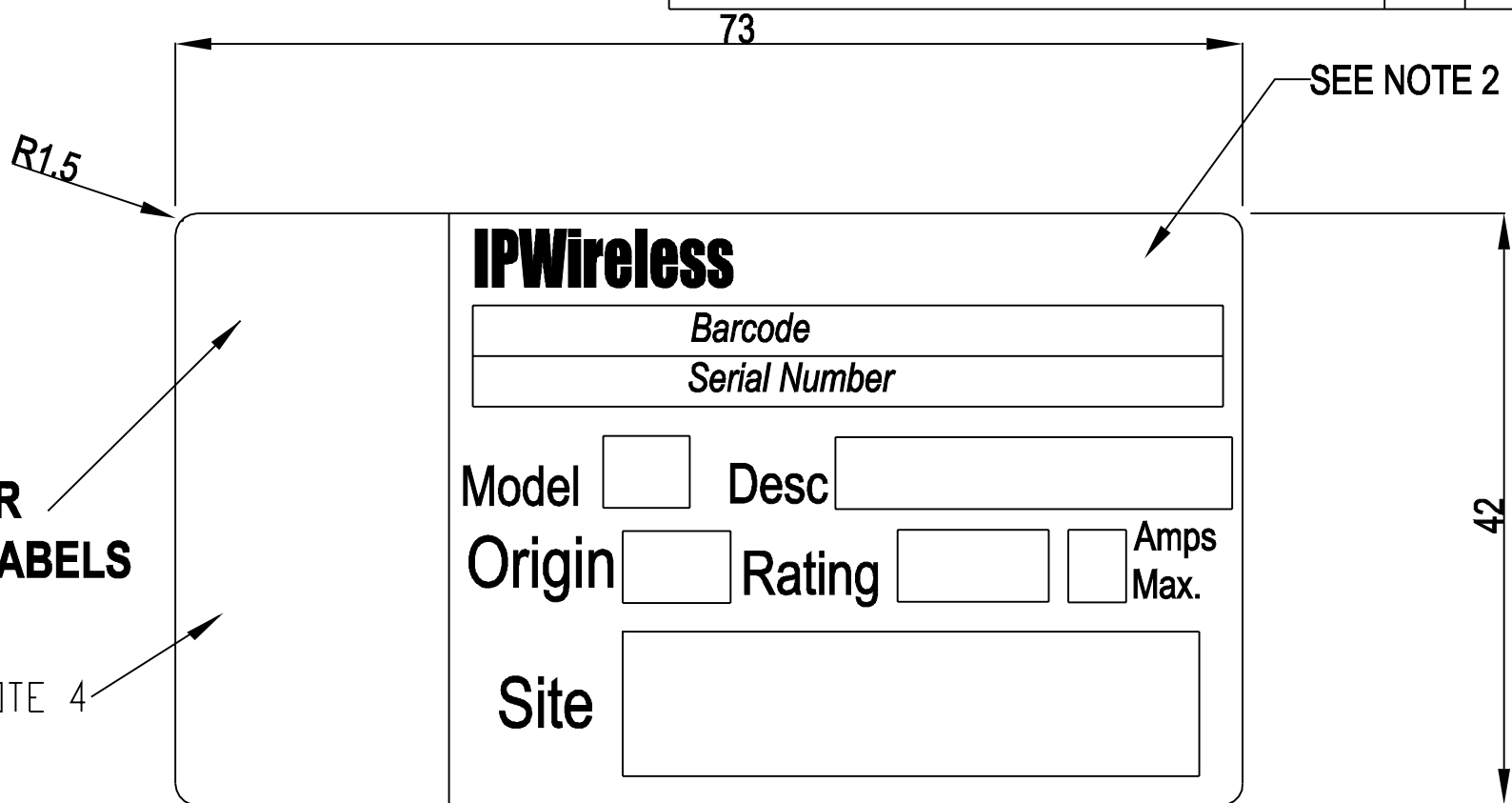
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THIRD ANGLE PROJECTION

DO NOT SCALE

REVISION HISTORY	ISSUE	DATE	MOD. NO.	APPD.
FIRST ISSUE	1	07-06-02	-	-
Symbols + Product variants added	2	05-02-03	-	-
JH+JY+JC - Product variants added	3	05-06-03	-	-
size & format to incl extra shts for variants	4	19-07-03	-	-
New format & corrected 2010 unit code	5	07-01-04	-	-
FCC ID update - sheet 6 only	6	12-04-05	-	-

- Notes:**
1. Label material & adhesive to be UL approved
 2. Table has the field contents that are filled in per model number.
 3. SN - Serial Number field is completed at the factory
 4. Text print colour BLACK on SILVER background
 5. Site field is left blank
 6. Additional sheets illustrate the variants

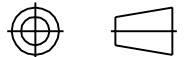


THIS AREA FOR APPROVALS LABELS

PRINT COLOUR - SEE NOTE 4



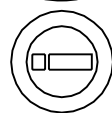
Model	Desc	Rating V	Amps Max	Origin	Site	Drwg No Ref	Sheet No
GE	1900-1905MHz	-48Vdc	5	UK	blank	IPW-0198-001	2
GF	1905-1910MHz	-48Vdc	5	UK	blank	IPW-0198-002	3
GG	1910-1915MHz	-48Vdc	5	UK	blank	IPW-0198-003	4
GH	1915-1920MHz	-48Vdc	5	UK	blank	IPW-0198-004	5
HZ	2500-2686MHz	-48Vdc	5	UK	blank	IPW-0198-005	6
HV	2053-2082MHz	-48Vdc	5	UK	blank	IPW-0198-006	7
JY	2625-2639MHZ	-48Vdc	5	UK	blank	IPW-0198-007	8
JG	2010-2025MHZ	-48Vdc	5	UK	Blank	IPW-0198-008	9
JC	1900-1920MHZ	-48Vdc	5	UK	blank	IPW-0198-009	10

DRAWN	MJH	07-06-02	MATERIAL: ALUMINIUM FOIL-0.2mm THK- MATT FINISH PSA ADHESIVE 3M 200 OR EQUIVALENT FOR PERMINENT OUTDOOR USE TO ALI CASTING -MIN 0.051mmTHK		SCALE: UNLESS OTHERWISE STATED	TITLE EXTERNAL LABEL NODE B		
CHECKED	-	-		TOLERANCES UNLESS OTHERWISE STATED: LINEAR 0.0 ± 0.5 0.00 ± ANGLES ± 1°	DIMENSIONS IN MM	DRAWING NUMBER IPW-0198		A3
ENGINEER	LM	07-06-02	FINISH: MATT SILVER FINISH			SHEET 1 OF 10		
APPROVAL	-	-	-					


1 2
THIRD ANGLE PROJECTION 


4 5
DO NOT SCALE

ISSUE	DATE	MOD. NO.	APPD.
6	12-04-05	-	-

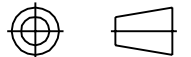
  6880 	IPWireless
	Barcode
	Serial Number
	Model GE Desc 1900-1905MHz
	Origin UK Rating -48VDC 5 Amps Max.
Site	<input style="width: 100%; height: 20px;" type="text"/>

GE-EXTERNAL LABEL
 1900-1905MHz - NODE B
 Drawing No Ref: IPW-0198-001

A	DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE EXTERNAL LABEL NODE B			
	CHECKED	-	-			UNLESS OTHERWISE STATED				
	ENGINEER	LM	07-06-02	FINISH: SEE SHEET 1		TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER IPW-0198	A3	SHEET 2 OF 10
	APPROVAL	-	-	-		LINEAR 0.0 ± SEE SHT 1 0.00 ±				
	1	2	3	4	5	6	7	8		



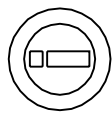
1	2	3	4	5	6	7	8																	
THIRD ANGLE PROJECTION 		DO NOT SCALE				<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 15%;">ISSUE</th> <th style="width: 15%;">DATE</th> <th style="width: 15%;">MOD. NO.</th> <th style="width: 15%;">APPD.</th> </tr> <tr> <td style="text-align: center;">6</td> <td style="text-align: center;">12-04-05</td> <td style="text-align: center;">-</td> <td style="text-align: center;">-</td> </tr> </table>		ISSUE	DATE	MOD. NO.	APPD.	6	12-04-05	-	-									
ISSUE	DATE	MOD. NO.	APPD.																					
6	12-04-05	-	-																					
H							H																	
G							G																	
F	<div style="border: 1px solid black; padding: 10px; display: inline-block;"> <div style="display: flex; align-items: center;"> <div style="text-align: center; margin-right: 10px;">   6880  </div> <div> <p style="margin: 0;">IPWireless</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-bottom: 5px;"> <tr><td style="text-align: center;">Barcode</td></tr> <tr><td style="text-align: center;">Serial Number</td></tr> </table> <p style="margin: 0;">Model GF Desc 1905-1910MHZ</p> <p style="margin: 0;">Origin UK Rating -48VDC 5 Amps Max.</p> <p style="margin: 0;">Site </p> </div> </div> </div>						Barcode	Serial Number	F															
Barcode																								
Serial Number																								
E							E																	
D							D																	
C	<p style="margin: 0;">GF-EXTERNAL LABEL 1905-1910MHz - NODE B Drawing No Ref: IPW-0198-002</p>						C																	
B							B																	
A	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">DRAWN</td> <td style="width: 10%;">MJH</td> <td style="width: 10%;">07-06-02</td> <td style="width: 40%;">MATERIAL: SEE SHEET 1</td> </tr> <tr> <td>CHECKED</td> <td style="text-align: center;">-</td> <td style="text-align: center;">-</td> <td></td> </tr> <tr> <td>ENGINEER</td> <td>LM</td> <td>07-06-02</td> <td>FINISH: SEE SHEET 1</td> </tr> <tr> <td>APPROVAL</td> <td style="text-align: center;">-</td> <td style="text-align: center;">-</td> <td style="text-align: center;">-</td> </tr> </table>		DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1	CHECKED	-	-		ENGINEER	LM	07-06-02	FINISH: SEE SHEET 1	APPROVAL	-	-	-			SCALE: 2:1 UNLESS OTHERWISE STATED		TITLE EXTERNAL LABEL NODE B	
DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1																					
CHECKED	-	-																						
ENGINEER	LM	07-06-02	FINISH: SEE SHEET 1																					
APPROVAL	-	-	-																					
			TOLERANCES UNLESS OTHERWISE STATED: LINEAR 0.0 ± SEE SHT 1 ANGLES ± SEE SHT 1 0.00 ±		DIMENSIONS IN MM		DRAWING NUMBER IPW-0198 A3		SHEET 3 OF 10															
1	2	3	4	5	6	7	8																	

1
THIRD ANGLE PROJECTION




4
DO NOT SCALE



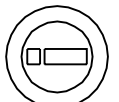
ISSUE	DATE	MOD. NO.	APPD.
6	12-04-05	-	-

  6880 	IPWireless
	<i>Barcode</i>
	<i>Serial Number</i>
	Model GG Desc 1910-1915MHz
	Origin UK Rating -48VDC 5 Amps Max.
	Site <div style="border: 1px solid black; width: 100px; height: 20px;"></div>

GG-EXTERNAL LABEL
1910-1915MHz - NODE B
Drawing No Ref: IPW-0198-003

A	DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE	EXTERNAL LABEL NODE B		A	
	CHECKED	-	-			UNLESS OTHERWISE STATED					
	ENGINEER	LM	07-06-02	FINISH: SEE SHEET 1		TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER	IPW-0198		A3
	APPROVAL	-	-	-		LINEAR 0.0 ± SEE SHT 1 0.00 ±		ANGLES ± SEE SHT 1			

1		2		3		4		5		6		7		8	
THIRD ANGLE PROJECTION 				DO NOT SCALE				ISSUE		DATE		MOD. NO.		APPD.	
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6889


IPWireless

Barcode


Serial Number

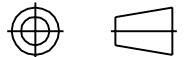
Model GH Desc 1915-1920MHz

Origin UK Rating -48VDC 5 Amps Max.

Site


GH-EXTERNAL LABEL
 1915-1920MHz - NODE B
 Drawing No Ref: IPW-0198-004

DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1		SCALE: 2:1 UNLESS OTHERWISE STATED	TITLE EXTERNAL LABEL NODE B			
CHECKED	-	-	FINISH: SEE SHEET 1 - -	TOLERANCES UNLESS OTHERWISE STATED: LINEAR 0.0 ± SEE SHT 1 0.00 ±	DIMENSIONS IN MM	DRAWING NUMBER		SHEET 5	
ENGINEER	LM	07-06-02				IPW-0198		A3	DF 10
APPROVAL	-	-							



1 2
THIRD ANGLE PROJECTION 

3 4 5
DO NOT SCALE

ISSUE	DATE	MOD. NO.	APPD.
6	12-04-05	-	-



FCC ID: PKTNOBHZ1
This device complies with part 15 of the FCC Rules. Operation of the device may not cause harmful interference.

IPWireless


Barcode

Serial Number

Model HZ Desc 2500-2686MHz

Origin UK Rating -48VDC 5 Amps Max.

Site



IPWireless

Barcode

Serial Number

Model HZ Desc 2500-2686MHz


Origin UK Rating -48VDC 5 Amps Max.

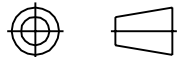
Site

HZ1: -60dBc
Serial Number for this unit to start with HZ1.....

HZ2: -55dBc
Serial Number for this unit to start with HZ2.....

HZ-EXTERNAL LABEL
2500-2686MHz - NODE B
Drawing No Ref: IPW-0198-005

DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1		SCALE: 2:1 UNLESS OTHERWISE STATED	TITLE EXTERNAL LABEL NODE B			
CHECKED	-	-	FINISH: SEE SHEET 1 -	TOLERANCES UNLESS OTHERWISE STATED: LINEAR 0.0 ± SEE SHT 1 0.00 ± ANGLES ± SEE SHT 1	DIMENSIONS IN MM	DRAWING NUMBER		SHEET 6 OF 10	
ENGINEER	LM	07-06-02				IPW-0198			A3
APPROVAL	-	-							

1	2	3	4	5	6	7	8									
THIRD ANGLE PROJECTION 		DO NOT SCALE					<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="font-size: small;">ISSUE</th> <th style="font-size: small;">DATE</th> <th style="font-size: small;">MOD. NO.</th> <th style="font-size: small;">APPD.</th> </tr> <tr> <td style="text-align: center;">6</td> <td style="text-align: center;">12-04-05</td> <td style="text-align: center;">-</td> <td style="text-align: center;">-</td> </tr> </table>		ISSUE	DATE	MOD. NO.	APPD.	6	12-04-05	-	-
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A							A									

IPWireless


<i>Barcode</i>
<i>Serial Number</i>

Model HV Desc 2053-2082MHz

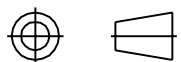
Origin UK Rating -48VDC 5 Amps Max.

Site

HV-EXTERNAL LABEL
 2053-2082MHz - NODE B
 Drawing No Ref: IPW-0198-006



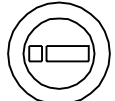
DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE EXTERNAL LABEL NODE B	
CHECKED	-	-			UNLESS OTHERWISE STATED		
ENGINEER	LM	07-06-02	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER IPW-0198	A3
APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ±			
1		2		3	4	5	8

1 2
THIRD ANGLE PROJECTION




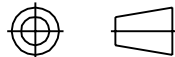
3 4 5
DO NOT SCALE

ISSUE	DATE	MOD. NO.	APPD.
6	12-04-05	-	-

  6889 	IPWireless	
	Barcode	
	Serial Number	
	Model JY	Desc 2625-2639MHz
	Origin UK	Rating -48VDC 5 Amps Max.
Site	<input style="width: 150px; height: 20px;" type="text"/>	



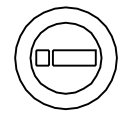
JY-EXTERNAL LABEL
2625-2639MHz - NODE B
Drawing No Ref: IPW-0198-007

A	DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE EXTERNAL LABEL NODE B		
	CHECKED	-	-			UNLESS OTHERWISE STATED			
	ENGINEER	LM	07-06-02	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER IPW-0198	A3	SHEET 8 OF 10
	APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ±				
	1	2	3	4	5	6	7	8	

1 2
THIRD ANGLE PROJECTION 

4 5
DO NOT SCALE

ISSUE	DATE	MOD. NO.	APPD.
6	12-04-05	-	-



6880


IPWireless

Barcode


Serial Number

Model JG Desc 2010-2025MHZ

Origin UK Rating -48VDC 5 Amps Max.

Site

JH-EXTERNAL LABEL
2010-2025MHZ - NODE B
Drawing No Ref: IPW-0198-008

A	DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE EXTERNAL LABEL NODE B			
	CHECKED	-	-			UNLESS OTHERWISE STATED				
	ENGINEER	LM	07-06-02	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER	IPW-0198	A3	
	APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ±					ANGLES ± SEE SHT 1
	1		2		3		4		5	
	6		7		8					

1	2	3	4	5	6	7	8								
THIRD ANGLE PROJECTION		DO NOT SCALE				<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="font-size: small;">ISSUE</th> <th style="font-size: small;">DATE</th> <th style="font-size: small;">MOD. NO.</th> <th style="font-size: small;">APPD.</th> </tr> <tr> <td style="text-align: center;">6</td> <td style="text-align: center;">12-04-05</td> <td style="text-align: center;">-</td> <td style="text-align: center;">-</td> </tr> </table>		ISSUE	DATE	MOD. NO.	APPD.	6	12-04-05	-	-
ISSUE	DATE	MOD. NO.	APPD.												
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<i>Barcode</i>															
<i>Serial Number</i>															
E							E								
D							D								
C	<p style="margin: 0;">JC-EXTERNAL LABEL 1900-1920MHz - NODE B Drawing No Ref: IPW-0198-009</p>						C								
B							B								
A							A								
DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1			SCALE: 2:1 UNLESS OTHERWISE STATED	TITLE EXTERNAL LABEL NODE B								
CHECKED	-	-			TOLERANCES UNLESS OTHERWISE STATED:	DRAWING NUMBER	SHEET 10								
ENGINEER	LM	07-06-02	FINISH: SEE SHEET 1		LINEAR 0.0 ± SEE SHT 1 0.00 ±	DIMENSIONS IN MM	DF 10								
APPROVAL	-	-			ANGLES ± SEE SHT 1	IPW-0198	A3								
1	2	3	4	5	6	7	8								