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THIRD ANGLE PROJECTION						DO NOT SCALE				REVISION HISTORY				ISSUE	DATE	MOD. NO.	APPD.																																																																															
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				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	-	-																																																																																					
THIS AREA FOR APPROVALS LABELS PRINT COLOUR - SEE NOTE 4				73 SEE NOTE 2 42 R1.5 IPWireless Barcode Serial Number Model Desc Origin Rating Amps Max. Site																																																																																												
<table><tr><th>Model</th><th>Desc</th><th>Rating V</th><th>Amps Max</th><th>Origin</th><th>Site</th><th>Drwg No Ref</th><th>Sheet No</th></tr><tr><td>GE</td><td>1900-1905MHz</td><td>-48Vdc</td><td>5</td><td>UK</td><td>blank</td><td>IPW-0198-001</td><td>2</td></tr><tr><td>GF</td><td>1905-1910MHz</td><td>-48Vdc</td><td>5</td><td>UK</td><td>blank</td><td>IPW-0198-002</td><td>3</td></tr><tr><td>GG</td><td>1910-1915MHz</td><td>-48Vdc</td><td>5</td><td>UK</td><td>blank</td><td>IPW-0198-003</td><td>4</td></tr><tr><td>GH</td><td>1915-1920MHz</td><td>-48Vdc</td><td>5</td><td>UK</td><td>blank</td><td>IPW-0198-004</td><td>5</td></tr><tr><td>HZ</td><td>2500-2686MHz</td><td>-48Vdc</td><td>5</td><td>UK</td><td>blank</td><td>IPW-0198-005</td><td>6</td></tr><tr><td>HV</td><td>2053-2082MHz</td><td>-48Vdc</td><td>5</td><td>UK</td><td>blank</td><td>IPW-0198-006</td><td>7</td></tr><tr><td>JY</td><td>2625-2639MHZ</td><td>-48Vdc</td><td>5</td><td>UK</td><td>blank</td><td>IPW-0198-007</td><td>8</td></tr><tr><td>JG</td><td>2010-2025MHZ</td><td>-48Vdc</td><td>5</td><td>UK</td><td>Blank</td><td>IPW-0198-008</td><td>9</td></tr><tr><td>JC</td><td>1900-1920MHZ</td><td>-48Vdc</td><td>5</td><td>UK</td><td>blank</td><td>IPW-0198-009</td><td>10</td></tr></table>																	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
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								SCALE:		TITLE																																																																																		
CHECKED		-	-	PSA ADHESIVE 3M 200 OR EQUIVALENT FOR PERMINENT OUTDOOR USE TO ALI CASTING -MIN 0.051mmTHK								UNLESS OTHERWISE STATED		EXTERNAL LABEL NODE B																																																																																		
ENGINEER		LM	07-06-02	FINISH: MATT SILVER FINISH				TOLERANCES UNLESS OTHERWISE STATED:				DIMENSIONS IN MM		DRAWING NUMBER		SHEET 1																																																																																
APPROVAL		-	-	-				LINEAR 0.0 ± 0.5 0.00 ±						IPW-0198 A3		OF 10																																																																																
1		2		3		4		5		6		7		8																																																																																		

	1	2	3	4	5	6	7	8				
	THIRD ANGLE PROJECTION		DO NOT SCALE				ISSUE 6		DATE 12-04-05	MOD. NO. -	APPD. -	
H												H
G												G
F												F
E												E
D												D
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B												B
A												A

6880

IPWireless

Barcode

Serial Number

Model

GE

 Desc

1900-1905MHz

Origin

UK

 Rating

-48VDC

5

 Amps Max.

Site

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

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

	1	2	3	4	5	6	7	8					
	THIRD ANGLE PROJECTION								ISSUE	DATE	MOD. NO.	APPD.	
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6889

IPWireless

Barcode

Serial Number

Model GF Desc 1905-1910MHz

Origin UK Rating -48VDC 5 Amps Max.

Site

GF-EXTERNAL LABEL
1905-1910MHz - NODE B
Drawing No Ref: IPW-0198-002

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

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

Barcode

Serial Number

Model **GG** Desc **1910-1915MHz**

Origin **UK** Rating **-48VDC** **5** Amps Max.

Site

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

DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE		EXTERNAL LABEL	
CHECKED	-	-			UNLESS OTHERWISE STATED			NODE B	
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	6	7	8

4

	1	2	3	4	5	6	7	8					
	THIRD ANGLE PROJECTION		DO NOT SCALE						ISSUE 6	DATE 12-04-05	MOD. NO. -	APPD. -	
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A													A

IPWireless

Barcode

Serial Number

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			SHEET 7 OF 10
CHECKED	-	-			UNLESS OTHERWISE STATED				
ENGINEER	LM	07-06-02	FINISH: SEE SHEET 1		TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER		
APPROVAL	-	-	-		LINEAR 0.0 ± SEE SHT 1 0.00 ±		IPW-0198 A3		
	1	2	3	4	5	6	7	8	

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H	THIRD ANGLE PROJECTION																DO NOT SCALE				ISSUE		DATE		MOD. NO.		APPD.		H
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IPWireless

Barcode

Serial Number

Model JC Desc 1900-1920MHz

Origin UK Rating -48VDC 5 Amps Max.

Site

JC-EXTERNAL LABEL
1900-1920MHz - NODE B
Drawing No Ref: IPW-0198-009

DRAWN	MJH	07-06-02	MATERIAL: SEE SHEET 1				SCALE: 2:1 UNLESS OTHERWISE STATED		TITLE EXTERNAL LABEL NODE B								SHEET 10 OF 10						
CHECKED	-	-																					
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		