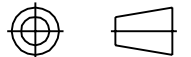
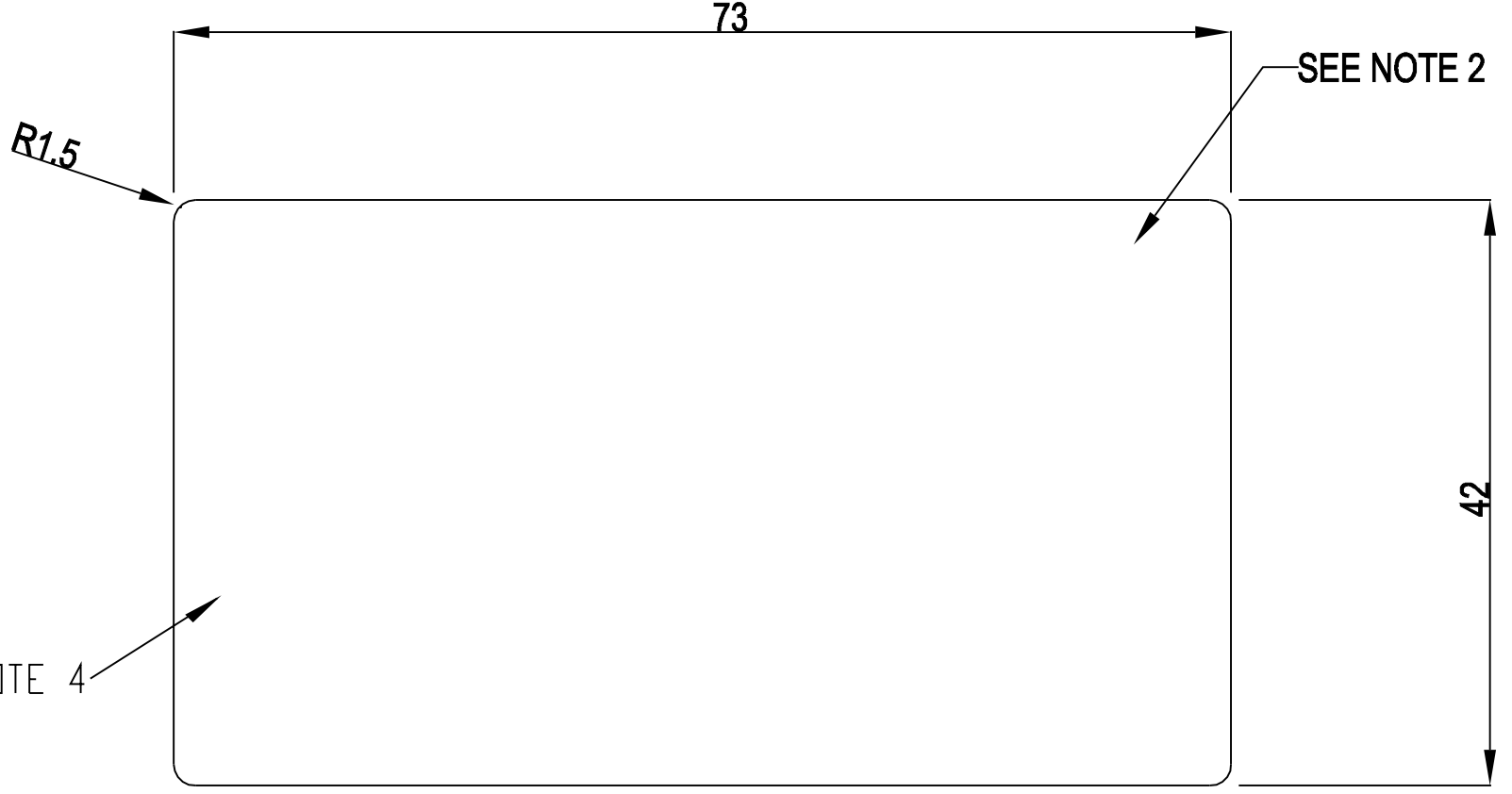


THIRD ANGLE PROJECTION 


DO NOT SCALE

REVISION HISTORY		ISSUE	DATE	MOD. NO.	APPD.
FIRST ISSUE		1	30-09-03	-	-
Graphics updates		2	30-01-04	-	-
Current Ratings Updated		3	02-03-04	-	-
NP & NU variants added		4	13-05-04	-	-
MA & RS variants added		5	24-11-04	-	-
FCC ID Update on 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
 7. Label is purchased blank as shown on sheet 1 & all print is added on demand @ factory
 8. Where a unit version has not completed approvals the approvals area of the unit should be left blank typically as in sheet 7. IPWireless to be consulted.



Model	Desc	Rating V	Amps Max	Origin	Site	Drwg No Ref	Sht No
DT	RF Shelf 1900-1905MHZ-TxD	-48Vdc	12.5	UK	blank	IPW-0612-002	2
DU	RF Shelf 1905-1910MHZ-TxD	-48Vdc	12.5	UK	blank	IPW-0612-003	3
DV	RF Shelf 1910-1915MHZ-TxD	-48Vdc	12.5	UK	blank	IPW-0612-004	4
DW	RF Shelf 1915-1920MHZ-TxD	-48Vdc	12.5	UK	blank	IPW-0612-005	5
DZ	RF Shelf 2500-2686MHZ-TxD	-48Vdc	12.5	UK	blank	IPW-0612-006	6
EA	RF Shelf 2053-2082MHZ-TxD	-48Vdc	12.5	UK	blank	IPW-0612-007	7
KY	RF Shelf 3480-3600MHZ-TxD	-48Vdc	12.5	UK	blank	IPW-0612-008	8
KX	RF Shelf 2010-2025MHZ-TxD	-48Vdc	12.5	UK	blank	IPW-0612-009	9
DX	RF Shelf 2500-2686MHZ-NonTxD	-48Vdc	7	UK	blank	IPW-0612-010	10
NP	RF Shelf 2500-2686MHZ-TxD	-48Vdc	7	UK	blank	IPW-0612-006	6
NU	RF Shelf 3601-3615MHZ-TxD	-48Vdc	12.5	UK	blank	IPW-0612-011	11
MA	RF Shelf 3400-3615MHZ-TxD	-48Vdc	12.5	UK	blank	IPW-0612-012	12
RS	RF Shelf 1900-1920MHZ-TxD	-48Vdc	12.5	UK	blank	IPW-0612-013	13

DRAWN	—	—	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:	TITLE	
CHECKED	-	-			UNLESS OTHERWISE STATED	Label - External Node B Indoor - RF Shelf	
ENGINEER	—	—	FINISH: MATT SILVER FINISH	TOLERANCES UNLESS OTHERWISE STATED: LINEAR 0.0 ± 0.5 0.00 ±	DIMENSIONS IN MM	DRAWING NUMBER	
APPROVAL	-	-				IPW-0612	A3

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

	<h2 style="margin: 0;">IPWireless</h2> <p>SN <input style="width: 100%;" type="text"/></p> <p>Model <input style="width: 30%;" type="text" value="DT"/> Desc <input style="width: 60%;" type="text" value="Radio Shelf"/></p> <p style="padding-left: 100px;">Freq <input style="width: 60%;" type="text" value="1900-1905MHz"/></p> <p>Origin <input style="width: 30%;" type="text" value="UK"/> Rating <input style="width: 30%;" type="text" value="12.5"/> <small>Amps Max.</small> <input style="width: 30%;" type="text" value="-48Vdc"/></p> <p>Site <input style="width: 100%;" type="text"/></p>
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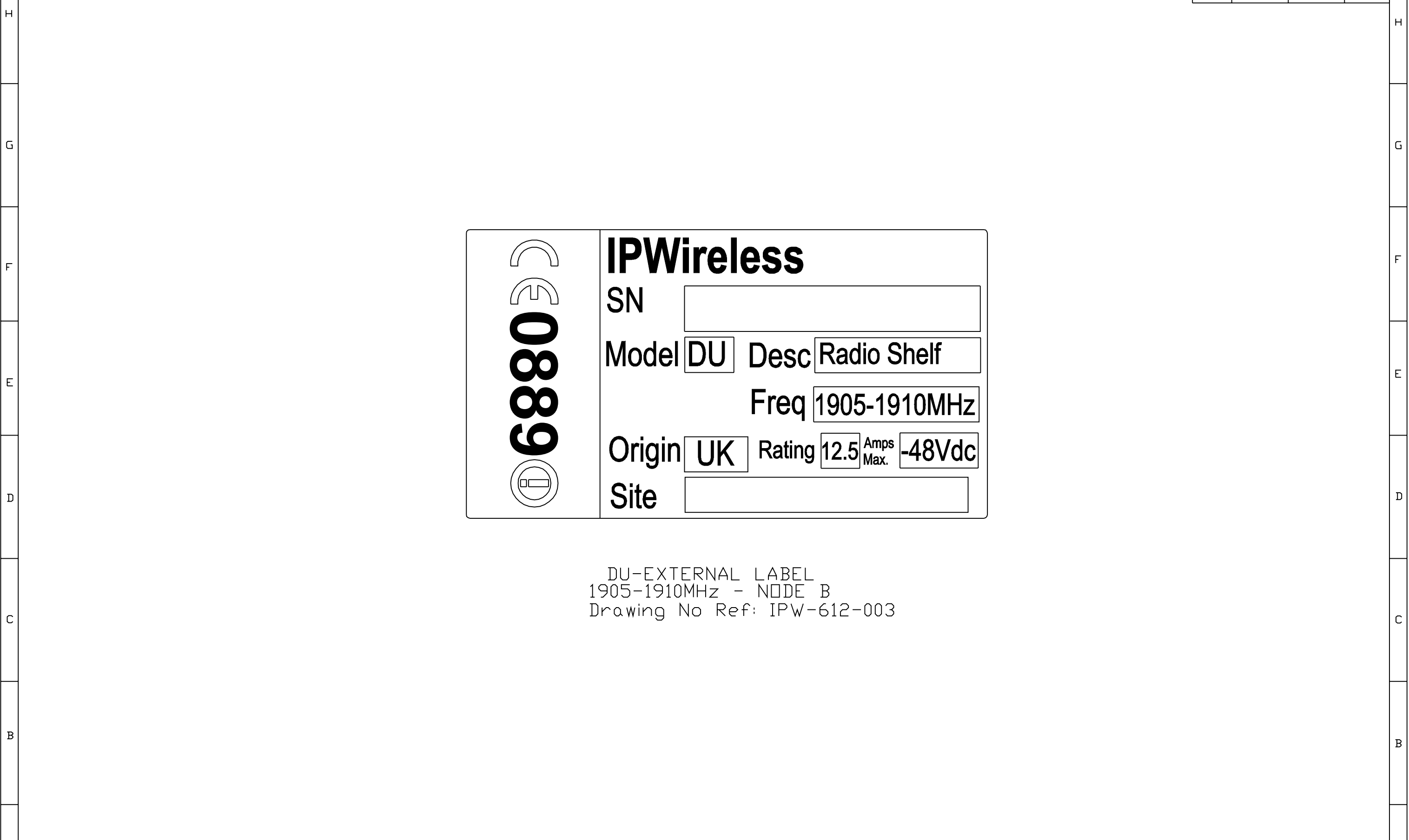
DT-EXTERNAL LABEL
 1900-1905MHz - NODE B
 Drawing No Ref: IPW-0612-002

DRAWN	—	—	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE Label - External		
CHECKED	-	-			UNLESS OTHERWISE STATED	Node B Indoor - RF Shelf		
ENGINEER	—	—	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER	IPW-0612	A3
APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ±				
	1	2	3	4	5	6	7	8

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THIRD ANGLE PROJECTION

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DO NOT SCALE

ISSUE	DATE	MOD. NO.	APPD.
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 	IPWireless	
	SN	<input type="text"/>
	Model	<input type="text" value="DU"/> Desc <input type="text" value="Radio Shelf"/>
		Freq <input type="text" value="1905-1910MHz"/>
	Origin	<input type="text" value="UK"/> Rating <input type="text" value="12.5"/> <small>Amps Max.</small> <input type="text" value="-48Vdc"/>
	Site	<input type="text"/>

DU-EXTERNAL LABEL
1905-1910MHz - NODE B
Drawing No Ref: IPW-612-003

DRAWN		—	—	MATERIAL: SEE SHEET 1			SCALE: 2:1	TITLE Label - External	
CHECKED		-	-				UNLESS OTHERWISE STATED	Node B Indoor - RF Shelf	
ENGINEER		—	—	FINISH: SEE SHEET 1		TOLERANCES UNLESS OTHERWISE STATED: LINEAR 0.0 ± SEE SHT 1 0.00 ±	DIMENSIONS IN MM	DRAWING NUMBER	
APPROVAL		-	-					IPW-0612	
		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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DV-EXTERNAL LABEL
 1910-1915MHz - NODE B
 Drawing No Ref: IPW-0612-004

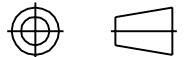
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CHECKED	-	-				DRAWING NUMBER IPW-0612 A3	
ENGINEER	—	—	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	SHEET 4 OF 13	
APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ±			

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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 <b style="font-size: 2em;">6889 	<h2 style="margin: 0;">IPWireless</h2> <p>SN <input style="width: 100%;" type="text"/></p> <p>Model <input style="width: 30%;" type="text" value="DW"/> Desc <input style="width: 60%;" type="text" value="Radio Shelf"/></p> <p style="margin-left: 150px;">Freq <input style="width: 100%;" type="text" value="1915-1920MHz"/></p> <p>Origin <input style="width: 30%;" type="text" value="UK"/> Rating <input style="width: 30%;" type="text" value="12.5"/> <small>Amps Max.</small> <input style="width: 30%;" type="text" value="-48Vdc"/></p> <p>Site <input style="width: 100%;" type="text"/></p>
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DW-EXTERNAL LABEL
 1915-1920MHz - NODE B
 Drawing No Ref: IPW-0612-005

DRAWN	—	—	MATERIAL: SEE SHEET 1		SCALE: 2:1 UNLESS OTHERWISE STATED	TITLE Label - External Node B Indoor - RF Shelf	
CHECKED	-	-					
ENGINEER	—	—	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:		DRAWING NUMBER	
APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ±	DIMENSIONS IN MM	IPW-0612	
	1	2	3	4	5	6	
						7	
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1 2
THIRD ANGLE PROJECTION 

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DO NOT SCALE

ISSUE	DATE	MOD. NO.	APPD.
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FCC ID: PKTNODEBDZ1

IPWireless

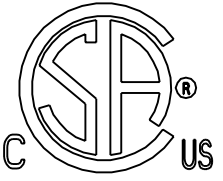
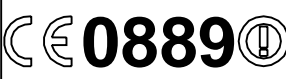
SN

Model Desc

Freq

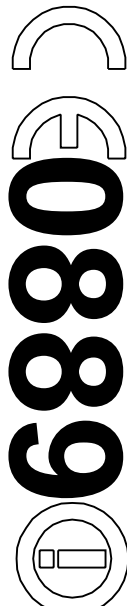
Origin Rating Amps Max.

Site

DZ1: -60dBc

DZ-EXTERNAL LABEL
2500-2686MHz - NODE B
Drwg Ref: IPW-0612-006



IPWireless

SN

Model Desc

Freq

Origin Rating Amps Max.

Site

DZ2: -55dBc

FCC ID: PKTNODEBNP

IPWireless


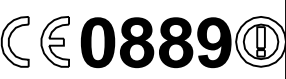
SN

Model Desc

Freq


Origin Rating Amps Max.

Site

NP1: -60dBc

NP-EXT LABEL-34/37dBm
2500-2686MHz - NODE B
Drwg Ref: IPW-0612-006



IPWireless

SN


Model Desc

Freq

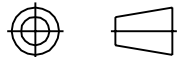
Origin Rating Amps Max.

Site

NP2: -55dBc

A	DRAWN	—	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE	Label - External	
	CHECKED	-			UNLESS OTHERWISE STATED	Node B Indoor - RF Shelf		
	ENGINEER	—	FINISH: SEE SHEET 1		TOLERANCES UNLESS OTHERWISE STATED:	DRAWING NUMBER	IPW-0612	A3
	APPROVAL	-			LINEAR 0.0 ± SEE SHT 1 0.00 ±	DIMENSIONS IN MM		SHEET 6 OF 13
	1	2	3	4	5	6	7	8

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	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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IPWireless	
SN	<input type="text"/>
Model	EA Desc Radio Shelf
	Freq 2053-2082MHz
Origin	UK Rating 12.5 ^{Amps} Max. -48Vdc
Site	<input type="text"/>

EA-EXTERNAL LABEL
 2053-2082MHz - NODE B
 Drawing No Ref: IPW-0612-007

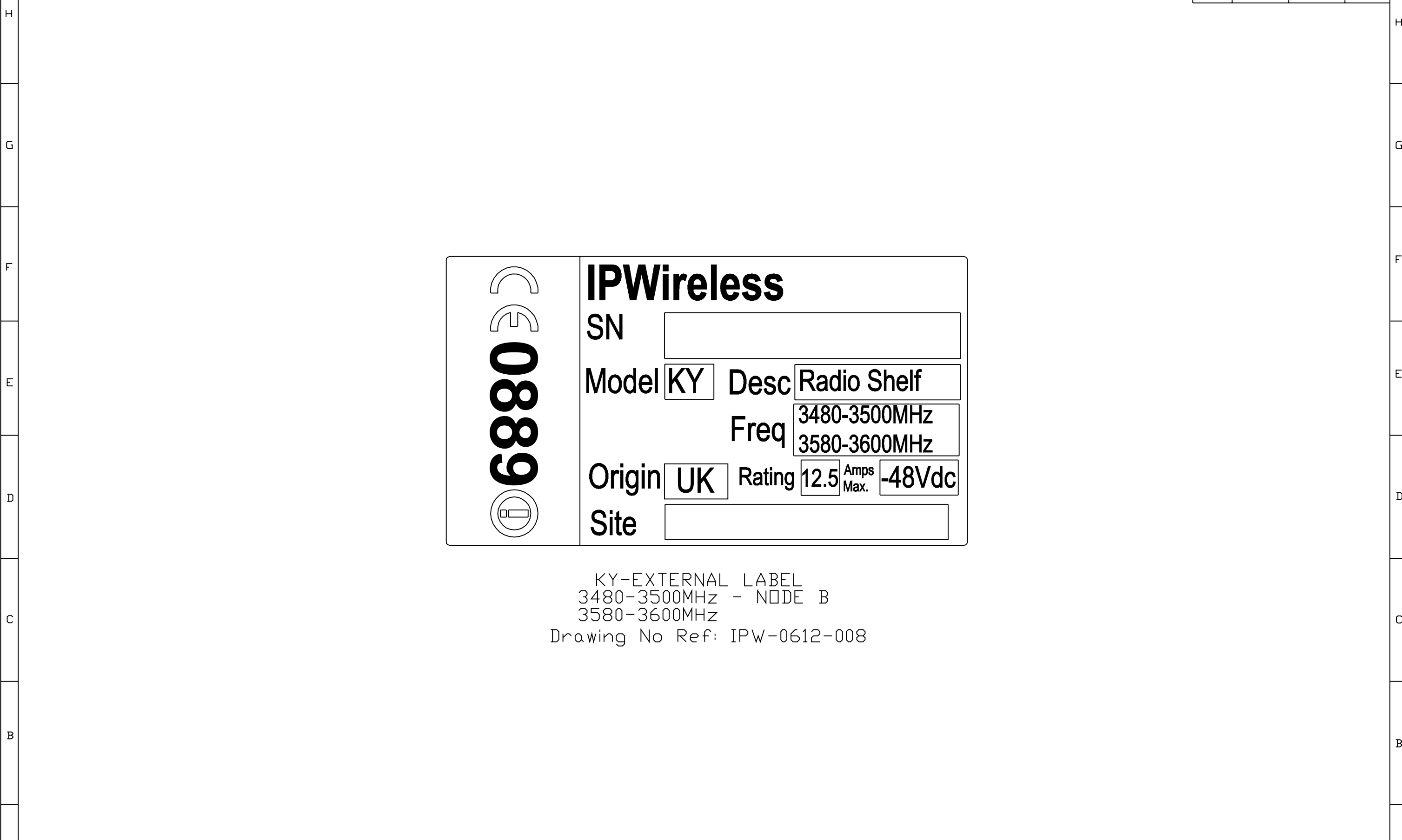
DRAWN	—	—	MATERIAL: SEE SHEET 1		SCALE: 2:1 UNLESS OTHERWISE STATED	TITLE Label - External Node B Indoor - RF Shelf		
	CHECKED	-					-	
	ENGINEER	—					—	
	APPROVAL	-					-	
			FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED: LINEAR 0.0 ± SEE SHT 1 0.00 ±	ANGLES ± SEE SHT 1	DRAWING NUMBER IPW-0612	A3	SHEET 7 OF 13



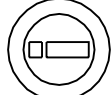
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1 2
THIRD ANGLE PROJECTION 


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DO NOT SCALE

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



  6889 	IPWireless	
	SN	<input type="text"/>
	Model	KY Desc Radio Shelf
	Freq	3480-3500MHz 3580-3600MHz
	Origin	UK Rating 12.5 ^{Amps} Max. -48Vdc
	Site	<input type="text"/>

KY-EXTERNAL LABEL
 3480-3500MHz - NODE B
 3580-3600MHz
 Drawing No Ref: IPW-0612-008

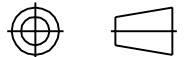
A	DRAWN	---	07-06-02	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE	Label - External	A						
	CHECKED	-	-			UNLESS OTHERWISE STATED	Node B Indoor - RF Shelf								
	ENGINEER	---	07-06-02	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER	IPW-0612	A3	SHEET 8					
	APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ±		ANGLES ± SEE SHT 1			DF 13					
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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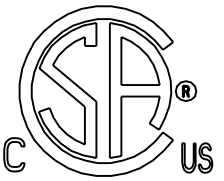
KX-EXTERNAL LABEL
 2010-2025MHz - NODE B
 Drawing No Ref: IPW-0612-009

DRAWN	—	—	MATERIAL: SEE SHEET 1		SCALE: 2:1 UNLESS OTHERWISE STATED	TITLE Label - External Node B Indoor - RF Shelf	
CHECKED	-	-					
ENGINEER	—	—	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:		DRAWING NUMBER	
APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ±	DIMENSIONS IN MM	IPW-0612	
	1	2	3	4	5	6	
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THIRD ANGLE PROJECTION 

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DO NOT SCALE

ISSUE	DATE	MOD. NO.	APPD.
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FCC ID: PKTNODEBDX  CE 0889	IPWireless		
	SN	<input type="text"/>	
	Model	DX	Desc RF Shelf-NonTxD
		Freq	2500-2686MHz
	Origin	UK	Rating 7 Amps Max. -48Vdc
	Site	<input type="text"/>	

DX-EXTERNAL LABEL
2500-2686MHz - NODE B
Drawing No Ref: IPW-0612-010

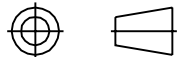
A	DRAWN	—	—	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE	Label - External
	CHECKED	-	-			UNLESS OTHERWISE STATED	Node B Indoor - RF Shelf	
	ENGINEER	—	—	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER	IPW-0612 A3
	APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ±			
	1	2	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="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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NU-EXTERNAL LABEL
 3601-3615MHz - NODE B
 Drawing No Ref: IPW-0612-011

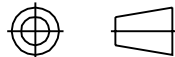
DRAWN	—	07-06-02	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE Label - External			
CHECKED	-	-			UNLESS OTHERWISE STATED	Node B Indoor - RF Shelf			
ENGINEER	—	07-06-02	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER	IPW-0612 A3		
APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ± ANGLES ± SEE SHT 1				SHEET 11	
		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"> <tr> <th>ISSUE</th> <th>DATE</th> <th>MOD. NO.</th> <th>APPD.</th> </tr> <tr> <td>6</td> <td>12-04-05</td> <td>-</td> <td>-</td> </tr> </table>	ISSUE	DATE	MOD. NO.	APPD.	6	12-04-05	-	-
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IPWireless	
SN	<input type="text"/>
Model	MA Desc Radio Shelf
	Freq 3400-3615MHz
Origin	UK Rating 12.5 Amps Max. -48Vdc
Site	<input type="text"/>


MA-EXTERNAL LABEL
 3400-3615MHz - NODE B
 Drawing No Ref: IPW-0612-012

A	DRAWN	—	07-06-02	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE	Label - External
	CHECKED	-	-			UNLESS OTHERWISE STATED	Node B Indoor - RF Shelf	
	ENGINEER	—	07-06-02	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER	IPW-0612 A3
	APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ± ANGLES ± SEE SHT 1			SHEET 12 OF 13
	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.
					6		12-04-05	-	-
H								H	
G								G	
F								F	
E								E	
D								D	
C								C	
B								B	
A								A	

<h1>IPWireless</h1>	
SN	<input style="width: 100%;" type="text"/>
Model	<input type="text" value="RS"/> Desc <input type="text" value="Radio Shelf"/>
	Freq <input type="text" value="1900-1920MHz"/>
Origin	<input type="text" value="UK"/> Rating <input type="text" value="12.5"/> <small>Amps Max.</small> <input type="text" value="-48Vdc"/>
Site	<input style="width: 100%;" type="text"/>

RS-EXTERNAL LABEL
 1900-1920MHz - NODE B
 Drawing No Ref: IPW-0612-013

DRAWN	—	—	MATERIAL: SEE SHEET 1		SCALE: 2:1	TITLE Label - External		
CHECKED	-	-			UNLESS OTHERWISE STATED	Node B Indoor - RF Shelf		
ENGINEER	—	—	FINISH: SEE SHEET 1	TOLERANCES UNLESS OTHERWISE STATED:	DIMENSIONS IN MM	DRAWING NUMBER	IPW-0612	A3
APPROVAL	-	-	-	LINEAR 0.0 ± SEE SHT 1 0.00 ±				
	1	2	3	4	5	6	7	8