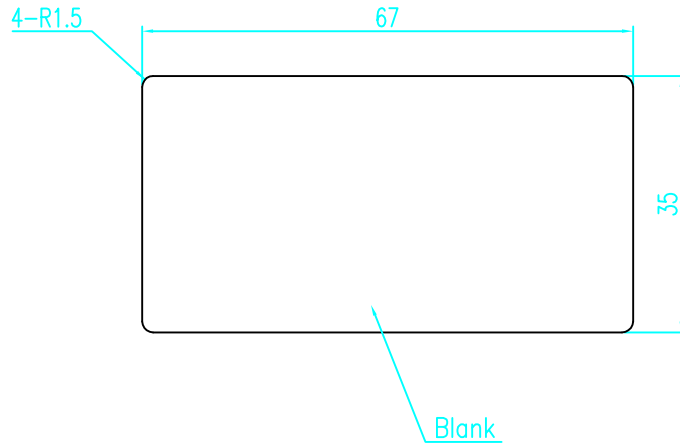



000283300



Model	Desc	Rating	Amps Max	Origin	Site	Sht No
RD	RF Shelf 3480-3500Mhz ---3580-3600Mhz	-48VDC	12.5	China	Blank	2
RE	RF Shelf 2010-2025Mhz	-48VDC	12.5	China	Blank	3
RF	RF Shelf 1900-1905Mhz	-48VDC	12.5	China	Blank	4
RG	RF Shelf 1905-1910Mhz	-48VDC	12.5	China	Blank	5
RH	RF Shelf 1910-1915Mhz	-48VDC	12.5	China	Blank	6
RJ	RF Shelf 1915-1920Mhz	-48VDC	12.5	China	Blank	7
RK	RF Shelf 2500-2686Mhz	-48VDC	12.5	China	Blank	8
RL	RF Shelf 2625-2639Mhz	-48VDC	12.5	China	Blank	9


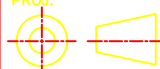
△	C00000																												
MARK	ECO NO.	REV. DESCRIPTION		ZONE	EDITED	DATE	APPD	DATE	REV																				
APPROVALS	BY	DATE	<p>THIS DRAWING AND DESIGN ARE THE PROPERTY OF UTSTARCOM, INC THERE ARE SUBMITTED ON THE CONDITION THAT THERE ARE NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED FOR FURNISHING INFORMATION TO OTHERS OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF UTSTARCOM, INC.</p> <p>UNLESS OTHERWISE SPECIFIED TOLERANCES AS FOLLOWS</p> <table border="0"> <tr> <td>FRACTIONS</td> <td>DECIMALS</td> <td>ANGLES</td> <td></td> </tr> <tr> <td>X ±</td> <td>[X ± 0.5]±</td> <td>[X ± 1 °]</td> <td>-DIMENSIONS ARE IN MM</td> </tr> <tr> <td>XX ±</td> <td>[XX ±0.25]±</td> <td>[XX ±0.5 °]</td> <td>-SURF. ROUGHNESS TO BE 3.2</td> </tr> <tr> <td>XXX ±</td> <td>[XXX ±0.12]±</td> <td>[XXX ±0.25 °]</td> <td>-DENOTES CHANGE</td> </tr> <tr> <td></td> <td></td> <td></td> <td>-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY</td> </tr> </table> <p>DO NOT SCALE DRAWING</p>	FRACTIONS	DECIMALS	ANGLES		X ±	[X ± 0.5]±	[X ± 1 °]	-DIMENSIONS ARE IN MM	XX ±	[XX ±0.25]±	[XX ±0.5 °]	-SURF. ROUGHNESS TO BE 3.2	XXX ±	[XXX ±0.12]±	[XXX ±0.25 °]	-DENOTES CHANGE				-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY	PROJ:					
FRACTIONS	DECIMALS	ANGLES																											
X ±	[X ± 0.5]±	[X ± 1 °]		-DIMENSIONS ARE IN MM																									
XX ±	[XX ±0.25]±	[XX ±0.5 °]		-SURF. ROUGHNESS TO BE 3.2																									
XXX ±	[XXX ±0.12]±	[XXX ±0.25 °]		-DENOTES CHANGE																									
			-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY																										
DRAWN	Agan	2004.05.28																											
DESIGNED	Jay	2004.05.28																											
MFG																													
CHECKED	Jay	2004.05.28																											
APPROVED	Kevin	2004.05.28																											
				DESCRIPTION:	PRODUCT																								
					RF_LABEL_67*35																								
				UTS P/N:	NXX0283300		REV.	A0		SIZE																			
										A4																			
				REFERENCE DRAWING NO.	IPW-0612																								
										SCALE																			
										2:1																			
					0.01mm adhesive paper		WEIGHT			SHEET																			
										1 OF 9																			

0055870XXN

 6880	SN			
	Model	RD	Desc	Radio Shelf
			Freq	3480-3500MHz 3580-3600MHz
	Origin	China	Rating	12.5 Amps Max. -48Vdc
	Site			

Notes:

- 1 The silk-screen should be clear, without burrs, and the dimension should be accurate.
- 2 The Background color is white, The color of text & line are black.
- 3 The font of text is Arial, height is 2.5mm;
- 4 The font of the "SN#Model#Desc#Origin#Amps Max & Site" are Arial B, height are 3.5mm

△	C00000									
MARK	ECO NO.		REV.	DESCRIPTION	ZONE	EDITED	DATE	APPD	DATE REV	
APPROVALS	BY	DATE	THIS DRAWING AND DESIGN ARE THE PROPERTY OF UTSTARCOM, INC THERE ARE SUBMITTED ON THE CONDITION THAT THERE ARE NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED FOR FURNISHING INFORMATION TO OTHERS OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF UTSTARCOM, INC. UNLESS OTHERWISE SPECIFIED TOLERANCES AS FOLLOWS FRACTIONS DECIMALS ANGLES X ± [X ± 0.5]± [X ± 1 °] -DIMENSIONS ARE IN MM XX ± [XX ±0.25]± [XX ±0.5 °] -SURF. ROUGHNESS TO BE 3.2 XXX ± [XXX ±0.12]± [XXX ±0.25°] -DENOTES CHANGE. △ DO NOT SCALE DRAWING -WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY			PROJ:				
DRAWN	Agan	2004.05.28								
DESIGNED	Jay	2004.05.28				DESCRIPTION:	PRODUCT			
MFG						RF_LABEL_67*35				
CHECKED	Jay	2004.05.28				UTS P/N:	NXX0283300	REV.	A0	SIZE
APPROVED	Kevin	2004.05.28	REFERENCE DRAWING NO.	IPW-0612			SCALE	2:1		
			0.01mm adhesive paper				WEIGHT	SHEET 2 OF 9		

0055870XXN

 6880	SN			
	Model	RE	Desc	Radio Shelf
			Freq	2010-2025MHz
	Origin	China	Rating	12.5 Amps Max. -48Vdc
	Site			

Notes:

- 1 The silk-screen should be clear, without burrs, and the dimension should be accurate.
- 2 The Background color is white, The color of text & line are black.
- 3 The font of text is Arial, height is 2.5mm;
- 4 The font of the "SN#Model#Desc#Origin#Amps Max & Site" are Arial B, height are 3.5mm

	C00000																								
MARK	ECO NO.	REV. DESCRIPTION		ZONE	EDITED	DATE	APPD	DATE	REV																
APPROVALS	BY	DATE	<p>THIS DRAWING AND DESIGN ARE THE PROPERTY OF UTSTARCOM, INC THERE ARE SUBMITTED ON THE CONDITION THAT THERE ARE NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED FOR FURNISHING INFORMATION TO OTHERS OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF UTSTARCOM, INC.</p> <p>UNLESS OTHERWISE SPECIFIED TOLERANCES AS FOLLOWS</p> <table border="0"> <tr> <td>FRACTIONS</td> <td>DECIMALS</td> <td>ANGLES</td> <td></td> </tr> <tr> <td>X</td> <td>± [X ± 0.5]±</td> <td>[X ± 1 °]</td> <td>-DIMENSIONS ARE IN MM</td> </tr> <tr> <td>XX</td> <td>± [XX ± 0.25]±</td> <td>[XX ± 0.5 °]</td> <td>-SURF. ROUGHNESS TO BE 3.2</td> </tr> <tr> <td>XXX</td> <td>± [XXX ± 0.12]±</td> <td>[XXX ± 0.25°]</td> <td>-DENOTES CHANGE. -WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY</td> </tr> </table> <p>DO NOT SCALE DRAWING</p>	FRACTIONS	DECIMALS	ANGLES		X	± [X ± 0.5]±	[X ± 1 °]	-DIMENSIONS ARE IN MM	XX	± [XX ± 0.25]±	[XX ± 0.5 °]	-SURF. ROUGHNESS TO BE 3.2	XXX	± [XXX ± 0.12]±	[XXX ± 0.25°]	-DENOTES CHANGE. -WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY	PROJ:					
FRACTIONS	DECIMALS	ANGLES																							
X	± [X ± 0.5]±	[X ± 1 °]		-DIMENSIONS ARE IN MM																					
XX	± [XX ± 0.25]±	[XX ± 0.5 °]		-SURF. ROUGHNESS TO BE 3.2																					
XXX	± [XXX ± 0.12]±	[XXX ± 0.25°]		-DENOTES CHANGE. -WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY																					
DRAWN	Agan	2004.05.28	DESCRIPTION:	PRODUCT																					
DESIGNED	Jay	2004.05.28	UTS P/N:	RF_LABEL_67*35																					
MFG			REFERENCE DRAWING NO.	IPW-0612																					
CHECKED	Jay	2004.05.28	REV.	A0																					
APPROVED	Kevin	2004.05.28	SIZE	A4																					
			SCALE	2:1																					
			WEIGHT	SHEET																					
			0.01mm adhesive paper	3 OF 9																					

0055870XXN

 6880	SN			
	Model	RF	Desc	Radio Shelf
			Freq	1900-1905MHz
	Origin	China	Rating	12.5 Amps Max. -48Vdc
	Site			

Notes:

- 1 The silk-screen should be clear, without burrs, and the dimension should be accurate.
- 2 The Background color is white, The color of text & line are black.
- 3 The font of text is Arial, height is 2.5mm;
- 4 The font of the "SN#Model#Desc#Origin#Amps Max & Site" are Arial B, height are 3.5mm

	C00000																												
MARK	ECO NO.	REV. DESCRIPTION		ZONE	EDITED	DATE	APPD	DATE	REV																				
APPROVALS	BY	DATE	<p>THIS DRAWING AND DESIGN ARE THE PROPERTY OF UTSTARCOM, INC THERE ARE SUBMITTED ON THE CONDITION THAT THERE ARE NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED FOR FURNISHING INFORMATION TO OTHERS OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF UTSTARCOM, INC.</p> <p>UNLESS OTHERWISE SPECIFIED TOLERANCES AS FOLLOWS</p> <table border="0"> <tr> <td>FRACTIONS</td> <td>DECIMALS</td> <td>ANGLES</td> <td></td> </tr> <tr> <td>X</td> <td>± [X ± 0.5]</td> <td>[X ± 1°]</td> <td>-DIMENSIONS ARE IN MM</td> </tr> <tr> <td>XX</td> <td>± [XX ± 0.25]</td> <td>[XX ± 0.5°]</td> <td>-SURF. ROUGHNESS TO BE 3.2</td> </tr> <tr> <td>XXX</td> <td>± [XXX ± 0.12]</td> <td>[XXX ± 0.25°]</td> <td>-DENOTES CHANGE</td> </tr> <tr> <td></td> <td></td> <td></td> <td>-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY</td> </tr> </table> <p>DO NOT SCALE DRAWING</p>	FRACTIONS	DECIMALS	ANGLES		X	± [X ± 0.5]	[X ± 1°]	-DIMENSIONS ARE IN MM	XX	± [XX ± 0.25]	[XX ± 0.5°]	-SURF. ROUGHNESS TO BE 3.2	XXX	± [XXX ± 0.12]	[XXX ± 0.25°]	-DENOTES CHANGE				-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY	PROJ:					
FRACTIONS	DECIMALS	ANGLES																											
X	± [X ± 0.5]	[X ± 1°]		-DIMENSIONS ARE IN MM																									
XX	± [XX ± 0.25]	[XX ± 0.5°]		-SURF. ROUGHNESS TO BE 3.2																									
XXX	± [XXX ± 0.12]	[XXX ± 0.25°]		-DENOTES CHANGE																									
			-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY																										
DRAWN	Agan	2004.05.28	DESCRIPTION:	PRODUCT																									
DESIGNED	Jay	2004.05.28		RF_LABEL_67*35																									
MFG			UTS P/N:	REV.	SIZE																								
CHECKED	Jay	2004.05.28		NXX0283300	A0	A4																							
APPROVED	Kevin	2004.05.28		REFERENCE DRAWING NO.	SCALE																								
				IPW-0612	2:1																								
				0.01mm adhesive paper	WEIGHT	SHEET																							
						4 OF 9																							

0055870XXN


 6880	SN			
	Model	RG	Desc	Radio Shelf
			Freq	1905-1910MHz
	Origin	China	Rating	12.5 Amps Max. -48Vdc
	Site			

Notes:

- 1 The silk-screen should be clear, without burrs, and the dimension should be accurate.
- 2 The Background color is white, The color of text & line are black.
- 3 The font of text is Arial, height is 2.5mm;
- 4 The font of the "SN#Model#Desc#Origin#Amps Max & Site" are Arial B, height are 3.5mm


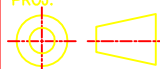
	C00000																												
MARK	ECO NO.	REV. DESCRIPTION		ZONE	EDITED	DATE	APPD	DATE	REV																				
APPROVALS	BY	DATE	<p>THIS DRAWING AND DESIGN ARE THE PROPERTY OF UTSTARCOM, INC THERE ARE SUBMITTED ON THE CONDITION THAT THERE ARE NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED FOR FURNISHING INFORMATION TO OTHERS OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF UTSTARCOM, INC.</p> <p>UNLESS OTHERWISE SPECIFIED TOLERANCES AS FOLLOWS</p> <table border="0"> <tr> <td>FRACTIONS</td> <td>DECIMALS</td> <td>ANGLES</td> <td></td> </tr> <tr> <td>X</td> <td>± [X ± 0.5]</td> <td>[X ± 1°]</td> <td>-DIMENSIONS ARE IN MM</td> </tr> <tr> <td>XX</td> <td>± [XX ± 0.25]</td> <td>[XX ± 0.5°]</td> <td>-SURF. ROUGHNESS TO BE 3.2</td> </tr> <tr> <td>XXX</td> <td>± [XXX ± 0.12]</td> <td>[XXX ± 0.25°]</td> <td>-DENOTES CHANGE</td> </tr> <tr> <td></td> <td></td> <td></td> <td>-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY</td> </tr> </table> <p>DO NOT SCALE DRAWING</p>	FRACTIONS	DECIMALS	ANGLES		X	± [X ± 0.5]	[X ± 1°]	-DIMENSIONS ARE IN MM	XX	± [XX ± 0.25]	[XX ± 0.5°]	-SURF. ROUGHNESS TO BE 3.2	XXX	± [XXX ± 0.12]	[XXX ± 0.25°]	-DENOTES CHANGE				-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY	PROJ:					
FRACTIONS	DECIMALS	ANGLES																											
X	± [X ± 0.5]	[X ± 1°]		-DIMENSIONS ARE IN MM																									
XX	± [XX ± 0.25]	[XX ± 0.5°]		-SURF. ROUGHNESS TO BE 3.2																									
XXX	± [XXX ± 0.12]	[XXX ± 0.25°]		-DENOTES CHANGE																									
			-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY																										
DRAWN	Agan	2004.05.28	DESCRIPTION:	PRODUCT																									
DESIGNED	Jay	2004.05.28		RF_LABEL_67*35																									
MFG			UTS P/N:	REV.	SIZE																								
CHECKED	Jay	2004.05.28		NXX0283300	A0	A4																							
APPROVED	Kevin	2004.05.28		REFERENCE DRAWING NO.	SCALE																								
				IPW-0612	2:1																								
				0.01mm adhesive paper	WEIGHT	SHEET																							
						5 OF 9																							

0055870XXN

 6880	SN		
	Model	RH	Desc Radio Shelf
			Freq 1910-1915MHz
	Origin	China	Rating 12.5 Amps Max. -48Vdc
	Site		

Notes:

- 1 The silk-screen should be clear, without burrs, and the dimension should be accurate.
- 2 The Background color is white, The color of text & line are black.
- 3 The font of text is Arial, height is 2.5mm;
- 4 The font of the "SN#Model#Desc#Origin#Amps Max & Site" are Arial B, height are 3.5mm

△	C00000									
MARK	ECO NO.		REV.	DESCRIPTION	ZONE	EDITED	DATE	APPD	DATE REV	
APPROVALS	BY	DATE	THIS DRAWING AND DESIGN ARE THE PROPERTY OF UTSTARCOM, INC THERE ARE SUBMITTED ON THE CONDITION THAT THERE ARE NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED FOR FURNISHING INFORMATION TO OTHERS OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF UTSTARCOM, INC. UNLESS OTHERWISE SPECIFIED TOLERANCES AS FOLLOWS FRACTIONS DECIMALS ANGLES X ± [X ± 0.5]± [X ± 1 °] -DIMENSIONS ARE IN MM XX ± [XX ±0.25]± [XX ±0.5 °] -SURF. ROUGHNESS TO BE 3.2 XXX ± [XXX ±0.12]± [XXX ±0.25°] -DENOTES CHANGE. △ DO NOT SCALE DRAWING -WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY			PROJ:				
DRAWN	Agan	2004.05.28								
DESIGNED	Jay	2004.05.28				DESCRIPTION:	PRODUCT			
MFG						RF_LABEL_67*35				
CHECKED	Jay	2004.05.28				UTS P/N:	NXX0283300	REV.	A0	SIZE
APPROVED	Kevin	2004.05.28	REFERENCE DRAWING NO.	IPW-0612			SCALE	2:1		
			0.01mm adhesive paper				WEIGHT	SHEET 6 OF 9		

0055870XXN


 6880	SN			
	Model	RJ	Desc	Radio Shelf
			Freq	1915-1920MHz
	Origin	China	Rating	12.5 Amps Max. -48Vdc
	Site			

Notes:



- 1 The silk-screen should be clear, without burrs, and the dimension should be accurate.
- 2 The Background color is white, The color of text & line are black.
- 3 The font of text is Arial, height is 2.5mm;
- 4 The font of the "SN#Model#Desc#Origin#Amps Max & Site" are Arial B, height are 3.5mm

	C00000																												
MARK	ECO NO.	REV. DESCRIPTION		ZONE	EDITED	DATE	APPD	DATE	REV																				
APPROVALS	BY	DATE	<p>THIS DRAWING AND DESIGN ARE THE PROPERTY OF UTSTARCOM, INC THERE ARE SUBMITTED ON THE CONDITION THAT THERE ARE NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED FOR FURNISHING INFORMATION TO OTHERS OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF UTSTARCOM, INC.</p> <p>UNLESS OTHERWISE SPECIFIED TOLERANCES AS FOLLOWS</p> <table border="0"> <tr> <td>FRACTIONS</td> <td>DECIMALS</td> <td>ANGLES</td> <td></td> </tr> <tr> <td>X</td> <td>± [X ± 0.5]±</td> <td>[X ± 1 °]</td> <td>-DIMENSIONS ARE IN MM</td> </tr> <tr> <td>XX</td> <td>± [XX ±0.25]±</td> <td>[XX ±0.5 °]</td> <td>-SURF. ROUGHNESS TO BE 3.2</td> </tr> <tr> <td>XXX</td> <td>± [XXX ±0.12]±</td> <td>[XXX ±0.25°]</td> <td>-DENOTES CHANGE</td> </tr> <tr> <td></td> <td></td> <td></td> <td>-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY</td> </tr> </table> <p>DO NOT SCALE DRAWING</p>	FRACTIONS	DECIMALS	ANGLES		X	± [X ± 0.5]±	[X ± 1 °]	-DIMENSIONS ARE IN MM	XX	± [XX ±0.25]±	[XX ±0.5 °]	-SURF. ROUGHNESS TO BE 3.2	XXX	± [XXX ±0.12]±	[XXX ±0.25°]	-DENOTES CHANGE				-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY	PROJ:					
FRACTIONS	DECIMALS	ANGLES																											
X	± [X ± 0.5]±	[X ± 1 °]		-DIMENSIONS ARE IN MM																									
XX	± [XX ±0.25]±	[XX ±0.5 °]		-SURF. ROUGHNESS TO BE 3.2																									
XXX	± [XXX ±0.12]±	[XXX ±0.25°]		-DENOTES CHANGE																									
			-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY																										
DRAWN	Agan	2004.05.28	DESCRIPTION:	PRODUCT																									
DESIGNED	Jay	2004.05.28		RF_LABEL_67*35																									
MFG			UTS P/N:	REV.	SIZE																								
CHECKED	Jay	2004.05.28		NXX0283300	A0	A4																							
APPROVED	Kevin	2004.05.28		REFERENCE DRAWING NO.	SCALE																								
				IPW-0612	2:1																								
				0.01mm adhesive paper	WEIGHT	SHEET																							
						7 OF 9																							

0000283300

FCC ID: PKTNODEBRK  CE0889	SN			
	Model	RK	Desc	Radio Shelf
			Freq	2500-2686MHz
	Origin	China	Rating	12.5 Amps Max. -48Vdc
	Site			




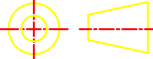
RK1:-60db

 CE0889 	SN			
	Model	RK	Desc	Radio Shelf
			Freq	2500-2686MHz
	Origin	China	Rating	12.5 Amps Max. -48Vdc
	Site			

RK2:-55db

Notes:

- 1 The silk-screen should be clear, without burrs, and the dimension should be accurate.
- 2 The Background color is white, The color of text & line are black.
- 3 The font of text is Arial, height is 2.5mm;
- 4 The font of the "SN#Model#Desc#Origin#Amps Max & Site" are Arial B, height are 3.5mm

	C00000								
MARK	ECO NO.	REV. DESCRIPTION		ZONE	EDITED	DATE	APPD	DATE	REV
APPROVALS	BY	DATE	THIS DRAWING AND DESIGN ARE THE PROPERTY OF UTSTARCOM, INC THERE ARE SUBMITTED ON THE CONDITION THAT THERE ARE NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED FOR FURNISHING INFORMATION TO OTHERS OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF UTSTARCOM, INC. UNLESS OTHERWISE SPECIFIED TOLERANCES AS FOLLOWS FRACTIONS DECIMALS ANGLES X ± [X ± 0.5]± [X ± 1 °] -DIMENSIONS ARE IN MM XX ± [XX ±0.25]± [XX ±0.5 °] -SURF. ROUGHNESS TO BE 3.2 XXX ± [XXX ±0.12]± [XXX ±0.25°] -DENOTES CHANGE.  -WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY	PROJ:					
DRAWN	Agan	2004.05.28							
DESIGNED	Jay	2004.05.28		DESCRIPTION:	PRODUCT				
MFG				RF_LABEL_67*35					
CHECKED	Jay	2004.05.28		UTS P/N:	NXX0283300	REV.	A0	SIZE	A4
APPROVED	Kevin	2004.05.28	REFERENCE DRAWING NO.	IPW-0612			SCALE	2:1	
			0.01mm adhesive paper				WEIGHT	SHEET 8 OF 9	

0055870XXN

	SN			
	Model	RL	Desc	Radio Shelf
			Freq	2625-2639MHz
	Origin	China	Rating	12.5 Amps Max. -48Vdc
	Site			

Notes:

- 1 The silk-screen should be clear, without burrs, and the dimension should be accurate.
- 2 The Background color is white, The color of text & line are black.
- 3 The font of text is Arial, height is 2.5mm;
- 4 The font of the "SN#Model#Desc#Origin#Amps Max & Site" are Arial B, height are 3.5mm

	C00000																														
MARK	ECO NO.	REV. DESCRIPTION			ZONE	EDITED	DATE	APPD	DATE	REV																					
APPROVALS	BY	DATE	<p>THIS DRAWING AND DESIGN ARE THE PROPERTY OF UTSTARCOM, INC THERE ARE SUBMITTED ON THE CONDITION THAT THERE ARE NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED FOR FURNISHING INFORMATION TO OTHERS OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF UTSTARCOM, INC.</p> <p>UNLESS OTHERWISE SPECIFIED TOLERANCES AS FOLLOWS</p> <table border="0"> <tr> <td>FRACTIONS</td> <td>DECIMALS</td> <td>ANGLES</td> <td></td> </tr> <tr> <td>X</td> <td>± [X ± 0.5]±</td> <td>[X ± 1 °]</td> <td>-DIMENSIONS ARE IN MM</td> </tr> <tr> <td>XX</td> <td>± [XX ± 0.25]±</td> <td>[XX ± 0.5 °]</td> <td>-SURF. ROUGHNESS TO BE 3.2</td> </tr> <tr> <td>XXX</td> <td>± [XXX ± 0.12]±</td> <td>[XXX ± 0.25°]</td> <td>-DENOTES CHANGE</td> </tr> <tr> <td></td> <td></td> <td></td> <td>-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY</td> </tr> </table> <p>DO NOT SCALE DRAWING</p>			FRACTIONS	DECIMALS	ANGLES		X	± [X ± 0.5]±	[X ± 1 °]	-DIMENSIONS ARE IN MM	XX	± [XX ± 0.25]±	[XX ± 0.5 °]	-SURF. ROUGHNESS TO BE 3.2	XXX	± [XXX ± 0.12]±	[XXX ± 0.25°]	-DENOTES CHANGE				-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY	PROJ:					
FRACTIONS	DECIMALS	ANGLES																													
X	± [X ± 0.5]±	[X ± 1 °]				-DIMENSIONS ARE IN MM																									
XX	± [XX ± 0.25]±	[XX ± 0.5 °]				-SURF. ROUGHNESS TO BE 3.2																									
XXX	± [XXX ± 0.12]±	[XXX ± 0.25°]				-DENOTES CHANGE																									
			-WORKMANSHIP SHALL BE THE BEST COMMERCIAL QUALITY																												
DRAWN	Agan	2004.05.28		DESCRIPTION:	PRODUCT																										
DESIGNED	Jay	2004.05.28		RF_LABEL_67*35																											
MFG				UTS P/N:	REV.	SIZE																									
CHECKED	Jay	2004.05.28		NXX0283300	A0	A4																									
APPROVED	Kevin	2004.05.28		REFERENCE DRAWING NO.	SCALE																										
				IPW-0612	2:1																										
				0.01mm adhesive paper	WEIGHT	SHEET																									
						9 OF 9																									