

NOTES:

1. MATERIAL :

1.1 FACESTOCK : Lintec 70+5B#D

1.1.1 THICKNESS : 0.1 mm

1.1.2 ADHESIVE : Temperature is 60 to -40 degreeC base on ABS+PC plastic and 13 N/cm minimum peel strength per PTM-1

1.1.3 COLOR : WHITE

1.2 BACKING MATERIAL : TREATED FOR EASY PEEL OFF FROM ADHESIVE. MUST BE SUITABLE FOR THERMAL PRINTING (ZEBRA)

1.3 BACKGROUND COLOR : WHITE

1.4 ARTWORK MUST BE APPROVED BY WDI

2. SUPPLIER QUALITY ASSURANCE PROVISIONS :

2.1 PART QUALIFICATION : THE SUPPLIER SHALL PROVIDE FIRST ARTICLE INSPECTION (FAI) INFORMATION WITH THE FIRST SAMPLES WHICH ARE REPRESENTATIVE OF PRODUCTION

2.2 THE SUPPLIER SHALL PRESENT MINIMUM 50 PCS OF PRINTED SAMPLES IN ROLL FORM FOR PRINTING AND QUALITY.

3. GENERAL :

3.1 PART SHALL BE CLEAN AND FREE OF ALL FOREIGN MATTER

3.2 PACKAGING FOR SHIPMENT : IN ROLL FORM

3.3 PART SHALL BE FREE OF FRADED/RAGGED EDGES

3.4 VENDOR SHALL PROVIDE

3.5 TOLERANCE NOT SPECIFIED SHALL REFER TO THE ATTACHED TABLE

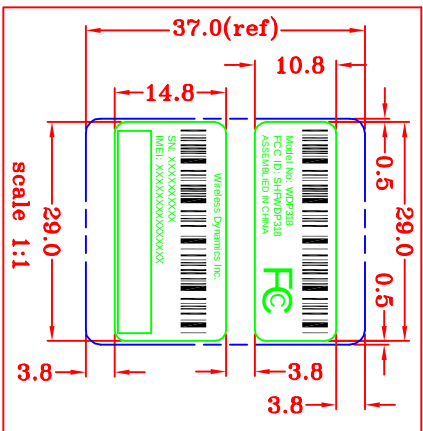
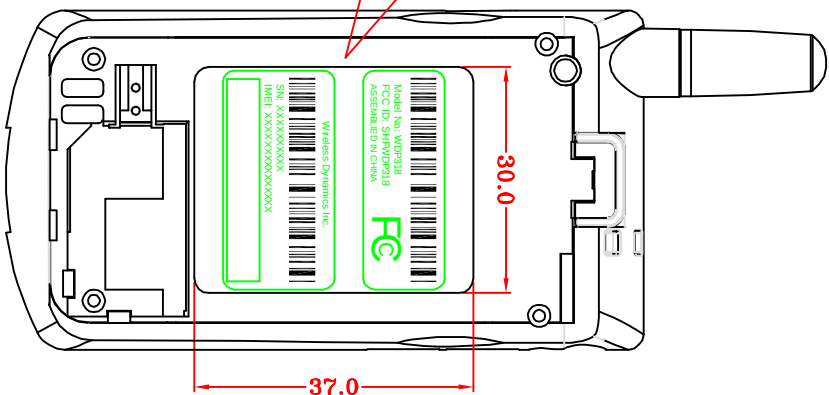
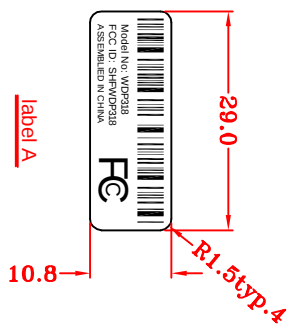


TABLE 1 TOLERANCE TABLE

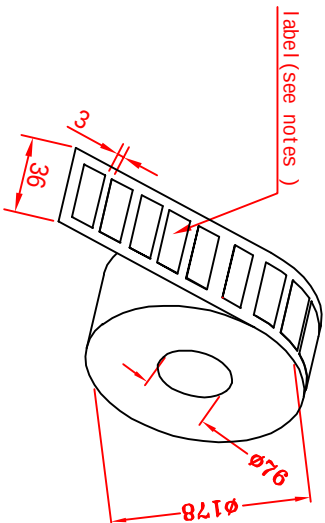
REFERENCE DIMENSION	TOLERANCE (±)
0 - 15	0.12
15 - 30	0.15
30 - 50	0.20
50 - 80	0.25
80 - 120	0.30
120 - 180	0.35
180 - 250	0.40
ANGLE	0.1°



contain: FCC ID
FCC Logo, Model No.,
Country of Origin



SCALE 1:1



Label (see notes)

1	ZONE	DRAWING RELEASE	Mike Lu	15. Oct04	APPROVED
REV.	ZONE	DESCRIPTION	BY	DATE	APPROVED
MAT'L	SEE NOTE	TOLERANCE UNLESS OTHERWISE SPECIFIED	TITLE: LABEL MINGNA		
SCALE N.T.S		0<DIM<10	PART NO: 60MGA01		
DIM. mm		10<DIM<50	DWG NO: MGA-DWG-0128-JBL		
DWN. MIKE LU	DATE 2004/10/15	50<DIM<100	MODEL/MODEL NO: MINGNA		
CHK.	DATE	100<DIM	FILE NAME: SHEET 1 OF 1		
APPR.	DATE	ANGULAR	LABEL_BST_BOTTOM_01.DWG		

NOTES:

1. MATERIAL :

1.1 FACESTOCK : Lintec 70+5B#D

1.1.1 THICKNESS : 0.1 mm

1.1.2 ADHESIVE : Temperature is 60 to -40 degreeC base on ABS+PC plastic and 13 N/cm minimum peel strength per FTM-1

1.1.3 COLOR : WHITE

1.2 BACKING MATERIAL : TREATED FOR EASY PEEL OFF FROM ADHESIVE. MUST BE SUITABLE FOR THERMAL

1.3 BACKGROUND COLOR : WHITE PRINTING (ZEBRA)

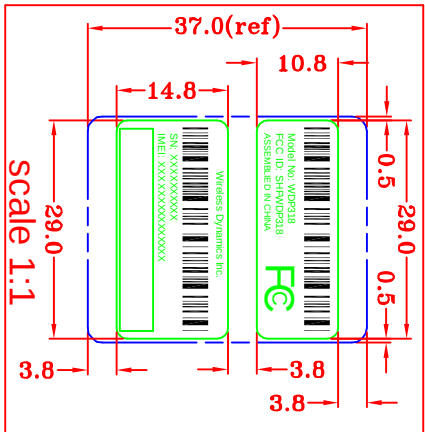
1.4 ARTWORK MUST BE APPROVED BY WDI

2. SUPPLIER QUALITY ASSURANCE PROVISIONS :

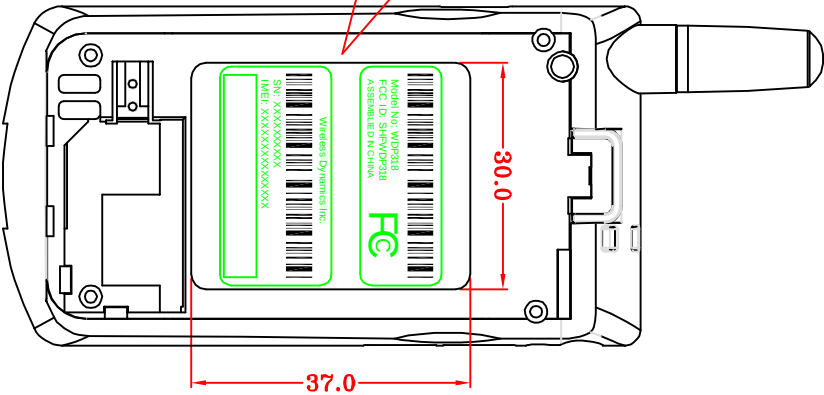
2.1 PART QUALIFICATION : THE SUPPLIER SHALL PROVIDE FIRST ARTICLE INSPECTION (FAI) INFORMATION WITH THE FIRST SAMPLES WHICH ARE REPRESENTATIVE OF PRODUCTION
2.2 THE SUPPLIER SHALL PRESENT MINIMUM 50 PCS OF PRINTED SAMPLES IN ROLL FORM FOR PRINTING AND QUALITY.

3. GENERAL :

3.1 PART SHALL BE CLEAN AND FREE OF ALL FOREIGN MATTER
3.2 PACKAGING FOR SHIPMENT : IN ROLL FORM
3.3 PART SHALL BE FREE OF PRAYED/RAGGED EDGES
3.4 VENDOR SHALL PROVIDE
3.5 TOLERANCE NOT SPECIFIED SHALL REFER TO THE ATTACHED TABLE

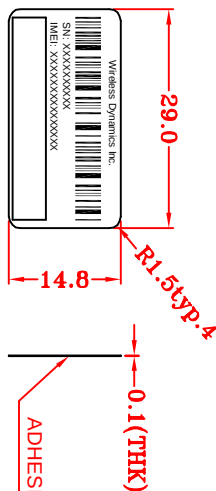


REFERENCE DIMENSION	TOLERANCE (+)
0 - 15	0.12
15 - 30	0.15
30 - 50	0.20
50 - 80	0.25
80 - 120	0.30
120 - 180	0.35
180 - 250	0.40
ANGLE	0.1°



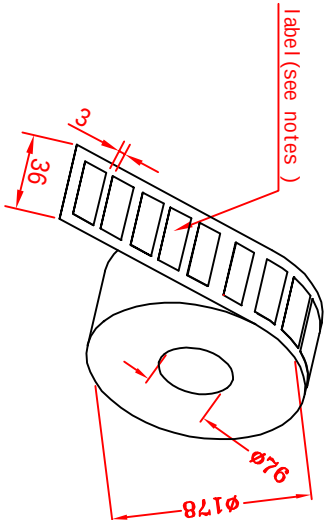
contain: SN,IMEI
Customer Specified Information

label B



SCALE 1:1

label B



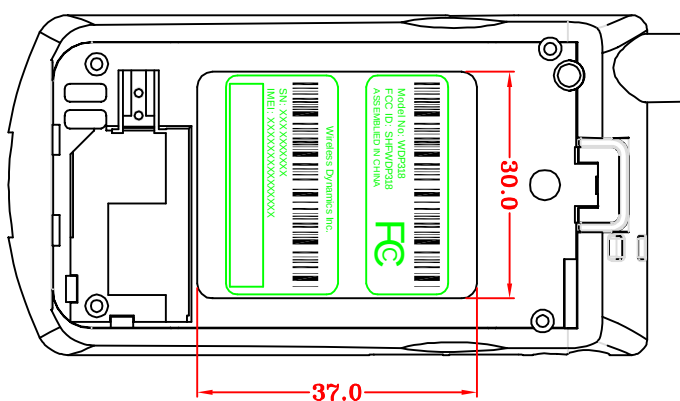
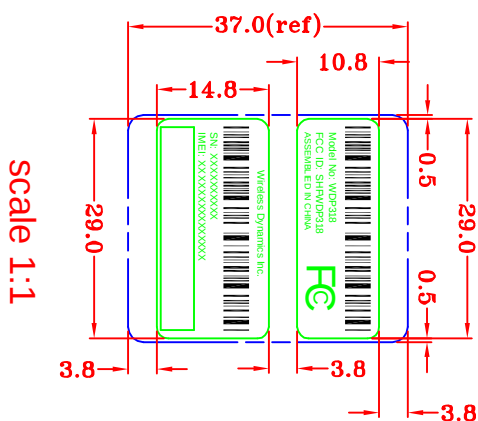
label (see notes)

1	ZONE	DRAWING RELEASE	Mike Lu	15. Oct04	APPROVED
REV.	ZONE	DESCRIPTION	BY	DATE	APPROVED
MAT'L	SEE NOTE	TOLERANCE UNLESS OTHERWISE SPECIFIED	Wireless Dynamics Inc.		
SCALE N.T.S		TITLE: LABEL MINGNA			
DIM. mm		PART NO: 60MGA02			
DWN. MIKE LU	DATE 2004/10/15	DWG NO: MGA-DWG-0129-JBL			
CHK.	DATE	MODEL/MODEL NO: MINGNA			
APPR.	DATE	FILE NAME: SHEET 1 OF 1			
	ANGULAR	±1.0°	LABEL_BST_BOTTOM_02.DWG		

label A
 contain: FCC ID
 FCC Logo, Model No.,
 Country of Origin



label B
 contain: SN ,IMEI
 Customer Specified Information



NOTES:

1. MATERIAL :

- 1.1 FACESTOCK : linter 70+5B#D
- 1.1.1 THICKNESS : 0.1 mm
- 1.1.2 ADHESIVE : Temperature is 60 to -40 degreeC base on ABS+PC plastic and 13 N/cm minimum peel strength per FTM-1
- 1.1.3 COLOR : WHITE
- 1.2 BACKING MATERIAL : TREATED FOR EASY PEEL OFF FROM ADHESIVE. MUST BE SUITABLE FOR THERMAL PRINTING (ZEBRA)
- 1.3 BACKGROUND COLOR : WHITE
- 1.4 PRINTING :
- 1.4.2 TEXT TO BE PRINTED WITH BLACK INK
- 1.6 ARTWORK MUST BE APPROVED BY WDI