



TOLERANCE GRADE (±)

GRADE	A	B	C
0 ~ 5.99	0.05	0.08	0.2
6 ~ 17.99	0.08	0.1	0.3
18 ~ 49.99	0.1	0.15	0.4
50 ~ 179.99	0.2	0.3	0.8
180 ~ ∞	0.3	0.5	1.2

NOTE:

1. Material: white PET sticker
2. Adhesive: Acrylic
3. Printing color: Pantone black C
4. Aberration: $\Delta E \leq 2.0$
5. Tolerances: $\pm 0.2\text{mm}$
6. DM2: Data Matrix2

3MG26021AAAA 03 03 48

Product assembled level

YY WW
(Year & week)

ICS (product version)

The "3MG26021AAAA" words printed by salesman inform.

7. Bluetooth Device Address:
BDADDR: 00:02:C7:1D:60:18 Is variable text
12 characters + 5(:) read with the
command BTM_BDA via
the serial link of the handset

8. DM4: Data Matrix4

TEC 04 20 12345

Identification of supplier
EX: Warehouse LLP--WLP
TECOM--TEC

Week of the year
EX: 20 for the Twenty
Week of the year

Serail NO.

Ex: 00001~99999

(If count exceeds 99999 the system should
be able to handle a letter EX: A, B, C...)

Manufacturing year
EX: 2004 -- 04
2009 -- 09

The "SN:" words doesn't show in the barcode.

9. The "FCC ID" "IC" is changeable.

EX: FCC ID: OL30T8HSBT IC: 1737D-OT8HSBT

The "FCC ID:" "IC:" words printed by salesman inform.

10. All LOGOs must get confirmation from salesman.

11. Environment: All materials and surface finish should comply with RoHS directive

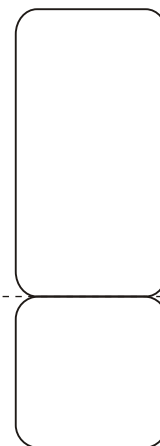


MECHANICAL PLASTIC
DESIGN CENTER

BATTERY
COVER

INTO
HANSET

INCOMING PRINTING



A

B

C

D

E

F

MAT	--	FIN	REF	FINITION	SCALE	DRAWING SCALE	GEN TOL	
	--				1:1		--	
ED	DATE							
	14 Jan 2011							
CHANGE	NOTE							
APPRO. AUTHO.	Ting Lan							
ORIGINATOR	Grace zhou							
ALCATEL	BUSINESS SYSTEMS							
TECOM P/N	413D106742R	REV:R12	1/1		Product label for	8082 MyIc Phone BT handset		

1

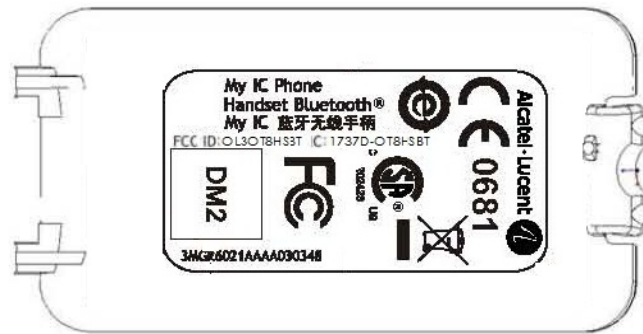
2

3

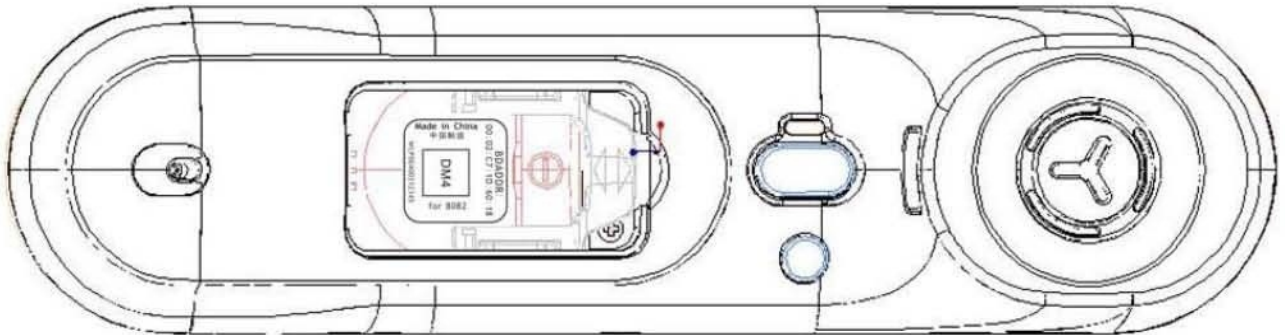
4

7.4 Label position for the Bluetooth Handset

LABEL ON THE BATTERY COVER



LABEL INTO THE HANDSET



LABEL ON THE BOX



ED	06	Labeling Specifications for 8 & 9 series Terminals		
Totolo Lou		12.28.2009	3GV_21141_UCJA_DSZZA	23/31