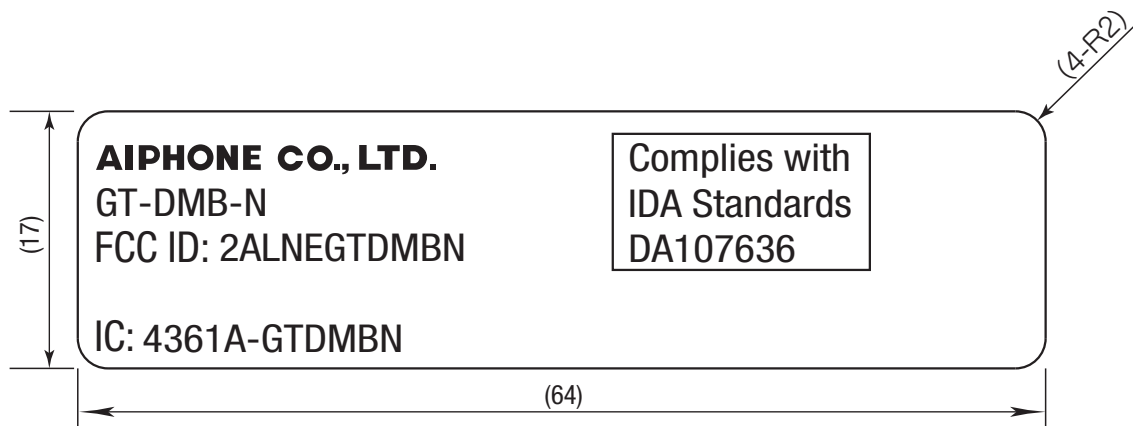


ARTWORK FILE NAME
NFC_LABEL_17x64_02



1) Below information is printed on Label 64X17 TH (DP3758)

A : GT-DMB-N
B : 2ALNEGTDMBN
C : 4361A-GTDMBN

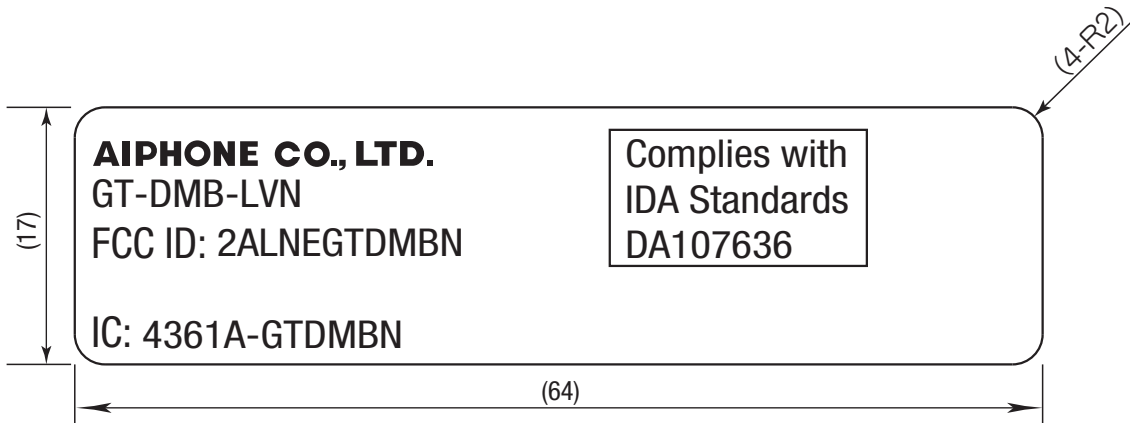
2) Use supplied typeset artwork

BASE COLOR	PRINTING COLOR
WHITE	BLACK

3) This label used yupo, it becomes the synthetic paper about YUPO, but, actually, is not paper because materials are polypropylene and these are strong in water, break, oil, and chemicals.
In addition come unglued because material does not let water go through as for the adhesive, coming off does not occur.

Rev.	Document
Name GT-DMB-N.M NFC LABEL	
Designed ISHIKAWA	Traced ISHIKAWA
Process PRINTING	
Material	
Limit	Scale 2 / 1
Third Angle Projection 	
Date 2016.07.08	
Fig. No. W5567 (02)	
AIPHONE	

ARTWORK FILE NAME
NFC_LABEL_17x64_02



1) Below information is printed on Label 64X17 TH (DP3758)

A : GT-DMB-LVN
B : 2ALNEGTDMBN
C : 4361A-GTDMBN

2) Use supplied typeset artwork

BASE COLOR	PRINTING COLOR
WHITE	BLACK

3) This label used yupo, it becomes the synthetic paper about YUPO, but, actually, is not paper because materials are polypropylene and these are strong in water, break, oil, and chemicals.
In addition come unglued because material does not let water go through as for the adhesive, coming off does not occur.

Rev.	Document
Name GT-DMB-LVN.M NFC LABEL	
Designed ISHIKAWA	Traced ISHIKAWA
Process PRINTING	
Material	
Limit	Scale 2 / 1
Third Angle Projection 	
Date 2016.07.08	
Fig. No. W5568 (02)	
AIPHONE	