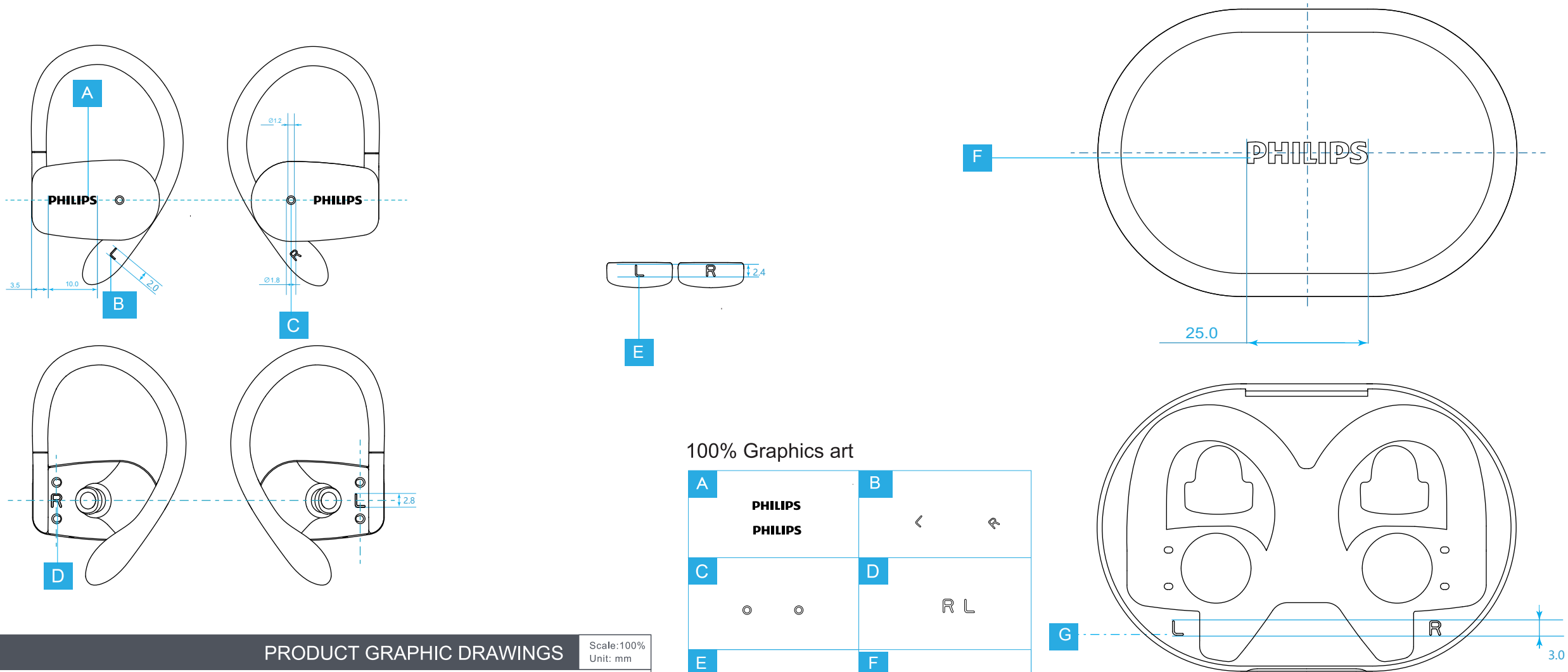


PART	COLOUR	TECHNIQUE	CHANGES / REMARKS	VERSION
A Philips logo(Ear buds)	Cool Gray 8	Silk Printing	--	0.8
B L & R (Ear hooks)	material color	Recess engraving,0.2,matt	--	0.8
C Cover key ring	material color	Recess engraving,0.1,gloss	--	0.8
D L & R(Ear buds)	material color	Recess engraving,0.05,gloss	--	0.8
E L & R(short cover)	material color	Recess engraving,0.1,matt	--	0.8
F Philips logo(charging box)	material color	Recess engraving,0.05,gloss	--	0.8
G L & R (Charging box)	material color	Recess engraving,0.15,gloss	--	0.8
H identification	material color	Recess engraving,gloss	--	0.9



Version history

Project: **TA A5205**

Version	Summary of updates	Date	Version	Summary of updates	Date
v0.1	First PGD release for cost and feasibility study	2020.Mar.20	v0.8	Add identification	2020.July.24
v0.2	PGD release for ID update	2020.May.19	v0.9	Identification update	2020.Aug.13
v0.3	PHILIPS LOGO update	2020.May.21	v0.91	Identification update	2020.Aug.18
v0.4	Ear buds update	2020.May.22			
v0.5	PGD release for ID update	2020.May.26			
v0.6	Charging box update	2020.June.04			
v0.7	Ring size update	2020.June.06			

PRODUCT GRAPHIC DRAWINGS

Scale:100%
Unit: mm

DO NOT ERASE THIS TABLE

Appendix: ISO - A series paper (mm)

A4 - 210 x 297 A1 - 594 x 841

A3 - 297 x 420 A0 - 841 x 1189

A2 - 420 x 594 2A0 - 1189 x 1682

Appendix: Types of drawing lines

Center line (center of an area) - - - - -

Thick line (boundary of product) ———

Thin line (inner size & descriptive detail) ———

Break line (break large parts) ———

Dashed line (indicates special requirement) - - - - -

Dimension line (indicates size/ distance) ———

Appendix: Tolerance (mm)

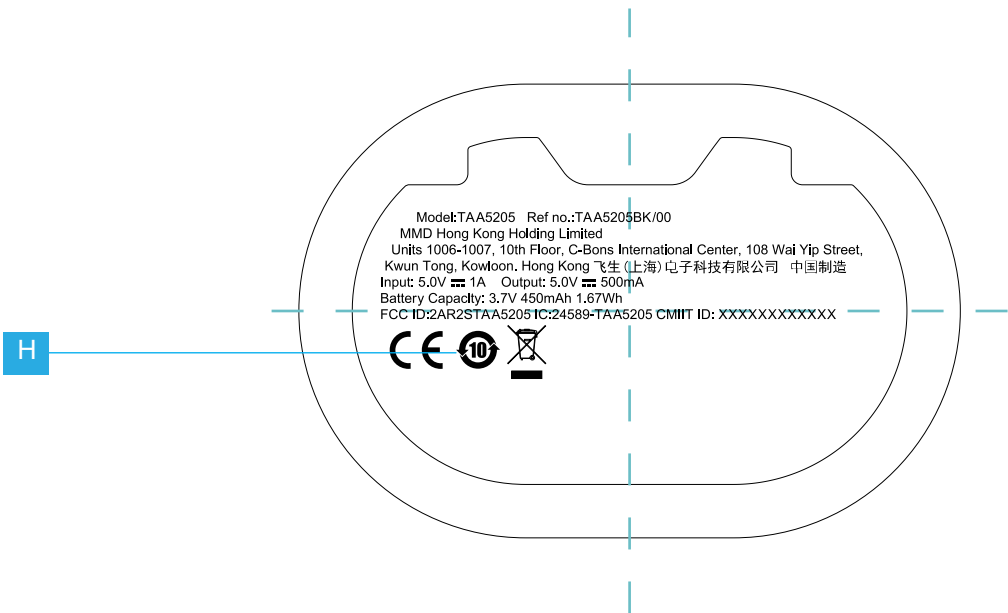
Small parts, delta +/-0,15

Medium parts, delta +/-0,25

Large parts, delta variant

TA A5205 PGD

PAGE 1



100% Graphics art

H

Model:TAA5205 Ref no.:TAA5205BK/00
MMD Hong Kong Holding Limited
Units 1006-1007, 10th Floor, C-Bons International Center, 108 Wai Yip Street,
Kwun Tong, Kowloon, Hong Kong 飞生 (上海) 电子科技有限公司 中国制造
Input: 5.0V 1A Output: 5.0V 500mA
Battery Capacity: 3.7V 450mAh 1.67Wh
FCC ID:2AR2STA5205 IC:24589-TAA5205 CMIIT ID: XXXXXXXXXXXX

CE 10