Cutie Pi
id spec

A B C D E F G H I J K L M N O P
a b c d e f g h i j k l m n o p q r s t

D.
Hinge
C.
E.
A.
B.
H.
F.
G.
I.

8.68mm
5.19mm
125.0mm
107.639mm
8.68mm
5.19mm
14.048mm
17.388mm
172.224mm
8.851mm
17.388mm
207.0mm

89.75mm
61.00mm
42.58mm
27.00mm
12.50mm
破孔距離 : 60.90mm
破孔大小 : 13.30mm
6.00mm
6.50mm
8.94mm
13.10mm
8.00mm
(1)
(2)
(3)
4.00mm
16.10mm
7.305mm
11.40mm
5.00mm
CAMERA
TP
DISPLAY
15.70mm
27.95mm
50.35mm
72.30mm
96.60mm
107.00mm
電路板長度 : 115.00mm
82.00mm
破孔大小 : 9.00mm
19.55mm
13.95mm
電路板寬度 : 95.00mm

(1) : Switch , 6Pin 連接器與板邊距離 : 0.953mm
(2) : 2Pin , Camera , TP , Display , 3Pin 連接器與板邊距離 : 0.953mm
(3) : Micro HDMI , USB Type C , USB 2.0 連接器與板邊距離 : 1.00mm

Camera Lens artwork

Back side printing color : Pantone Black 4c
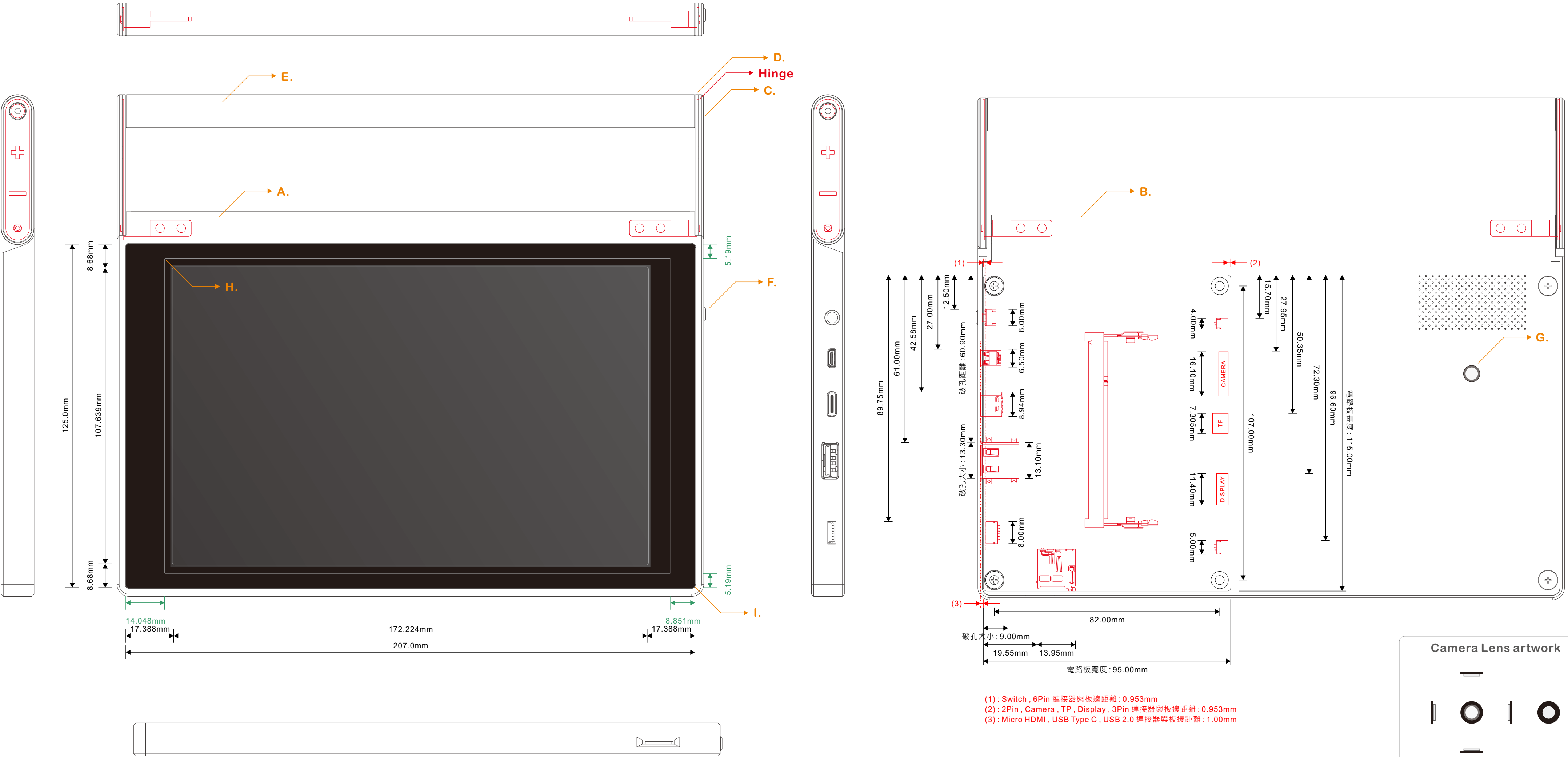
A.Front Bezel
Material : PC+ABS
Color :Pantone Cool Gray 4U
Process : Painting + UV 15 Degree
Texture : MD11010

B.Back Cover
Same as A.

C.Hinge Cap
Same as A.

D.Hinge Cover
Same as A.

E.Handle
Material : PC+ABS
Color :Pantone Black 6U
Process : Painting + UV 10 Degree
Texture : MD11020

F.Power Button
Same as A.

G.Camera Lens
Material : PC
Color :Transparent
Process : Back side Printing (ref Printing artwork)
Texture : Polished

H.Display Panel

I.Touch Panel
Thickness = 1.0mm
r = 1.2mm

Project : Cutie Pi   Scale ratio : 1:1   date : 2020/03/16   designer : Albion Du

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