

8

7

6

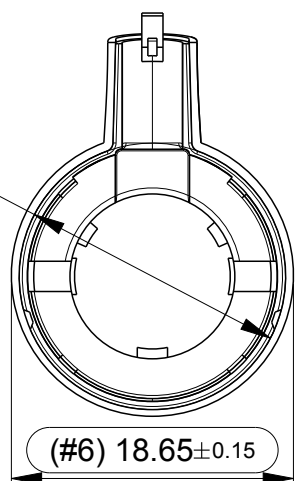
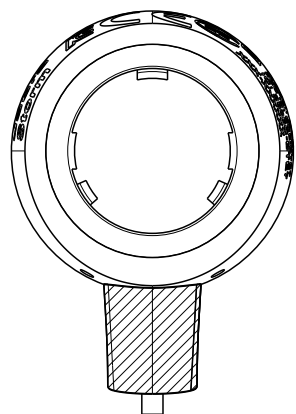
5

4

3

2

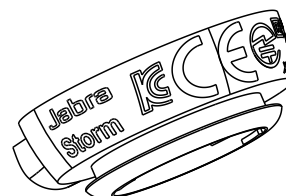
1



(#1) 3.01 ± 0.05
 (#2) 4 ± 0.15
 (#3) 4.56 ± 0.05

(#4) 5.74 ± 0.05
 (#7) 0.7 ± 0.05

(#8) 7.08 ± 0.1
 (#9) 0.7 ± 0.05
 (#10) 1.78 ± 0.05



Note:

1. All marked area should be covered by painting, other area should be masked;
2. Painting spec and pad print refer to Agile information;
3. Post treatment flow: raw material --> black base painting --> rubber painting --> pad print

Cosmetic Standard: GSC.ST.00002
 Part Marking.: GSC.PR.00102

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Process control dimensions are marked:

IQC/OQC Characteristics for Evaluation:

5

Date of Change:	Description of Change:					Responsible:	
26-Mar-2014	3D drawing update, 2D version update					Frank Lin	
	Matr. Spec: (See B.O.M.)	3D revision:	Created by:	Created on:	Tool marking:	Drawing Scale:	Size:
	Matr. type: PC 1414	B	Frank Lin	19-Feb-2014	.	2:1	A4
	GN PDM file:	Object type: PART	Approved by:	Approved on:	Units:	Projection:	
50-06940-WAVE2-EARBUD-RING ver:B.0			Mark Ye	20-Feb-2014	mm		
Description:			Document No:	Doc. Revision:	Design Status:	Page No:	
50-07049-wave2-earbud-ring.drw			50-07049	B	Prereleased	1 of 1	
A	B	C	D	E	F		