

Assembly Notes:

- Slide ⑧ onto ①.
- Install ⑦ through ① into ②.
- Install ⑤ through ③ into ①.
- Place assembly and loose items into polybag with Invue barcode label.
- Wiring and cabling workmanship must comply with IPC/WHMA-A-620A CLASS 2 requirements or any revision that supersedes said standard.
- Must be RoHS compliant.

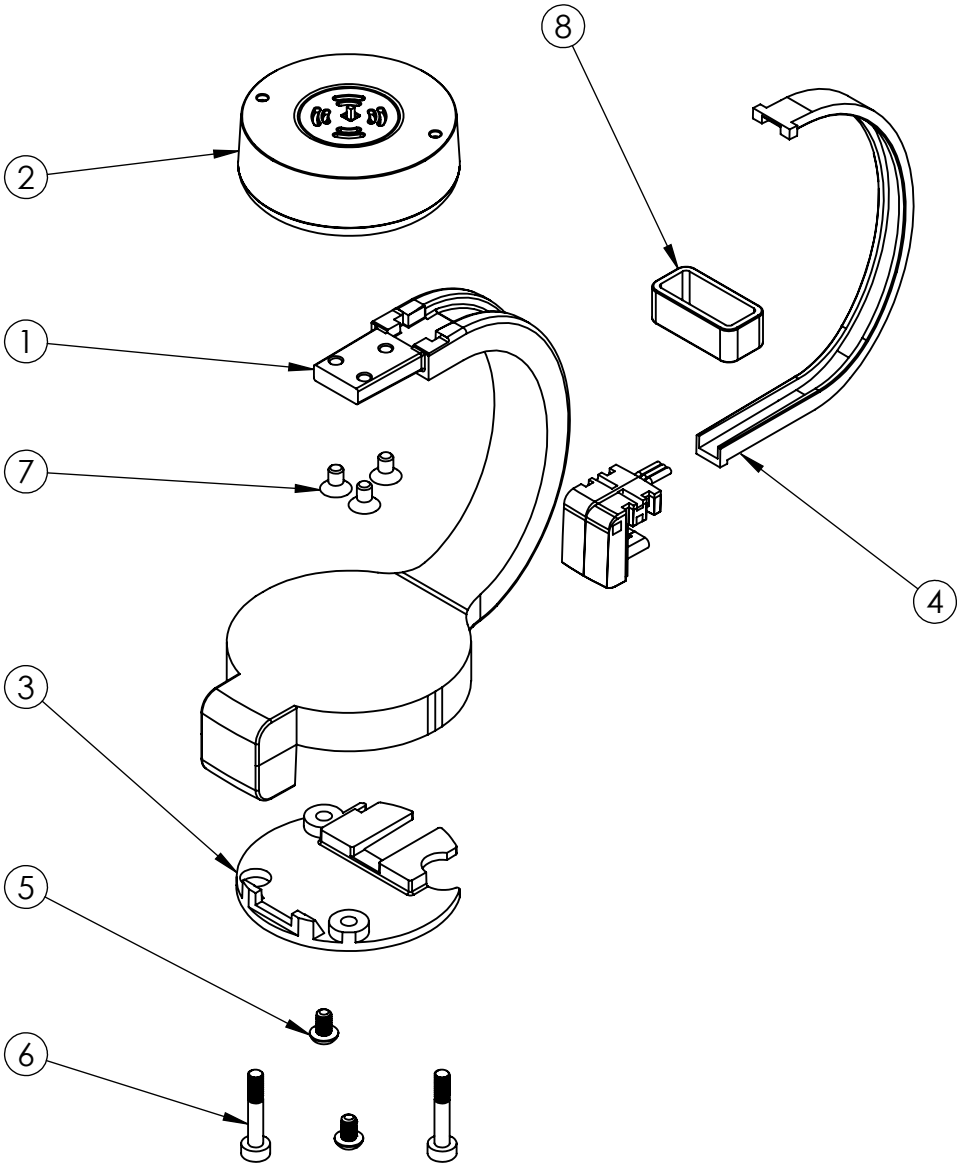
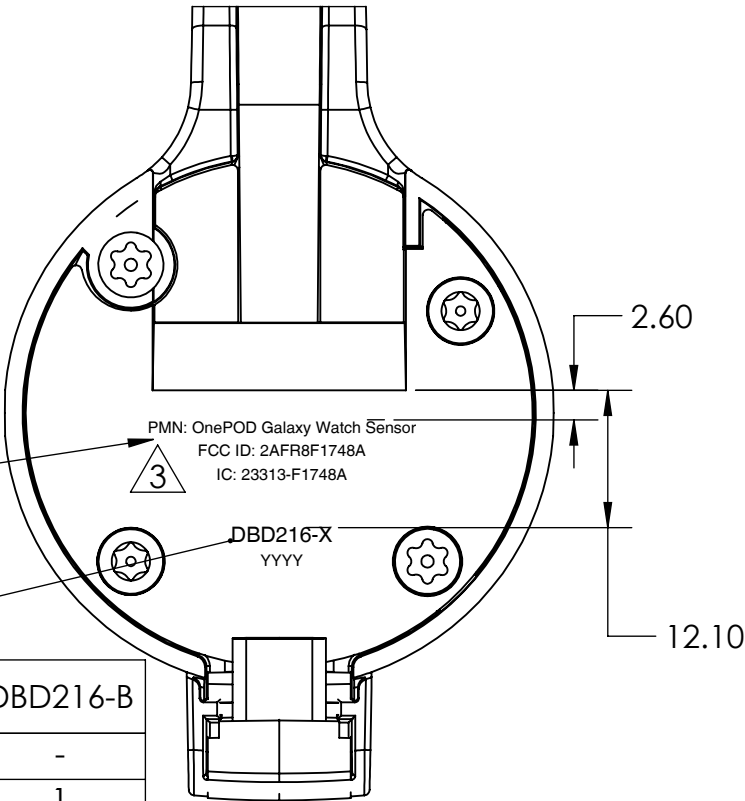
REVISIONS				
REV	DESCRIPTION	RELEASED	CHECKED	DATE
0	Initial release	SWH	EDB	3/20/2019
1	Added laser etching and IPC requirement	EDB	SWH	02May2019
2	Added wiring table	EDB		20May2019
3	Updated FCC ID and IC and F1748007 was F1748008	EDB	RB	14Jun2019

Wiring Table		
F17483XX PCB Designator	Wire Type	F17484XX PCB Designator
PWR	Red	V+
GND	Black	V-
SNS	White	SNS

ITEM NO.	PART NUMBER	DESCRIPTION	DBD216-W	DBD216-B
1	F1748001-W	Open Hoop Arm, White	1	-
1	F1748001-B	Open Hoop Arm, Black	-	1
2	F1748102-W	Assembly, Charger, Samsung Galaxy, White	1	-
2	F1748102-B	Assembly, Charger, Samsung Galaxy, Black	-	1
3	F1748003-W	Sensor Base Cover, White	1	-
3	F1748003-B	Sensor Base Cover, Black	-	1
4	F1748400-W	USB-C Hoop Assembly, White	1	-
4	F1748400-B	USB-C Hoop Assembly, Black	-	1
5	C29052-02Z	M3 x 0.5 x 5mm BHMS, TT10 Pin Torx, Bright Zinc Plate	2	2
6	C28991-04B	M3 x 0.5 x 17mm Machine Cap Screw	2	2
7	C29050-10Z	M3 x 0.5 x 5mm FHMS, Phillips #1, Bright Zinc Plate	3	3
8	F1748007-B	Loop Strap, Black	-	1
9	SD0684	Instructions, OnePOD Wearables, Samsung	1	1
10	F1748007	Loop Strap	1	-

Laser etch FCC/IC and date codes
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Laser etch order code
Helvetica LT 8pt font





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TITLE

OnePOD Wearables, Snesor Tray, Samsung Galaxy Watch

Open Hoop Sensors

PROJECT NO.	ENGINEER	DRAWING NO.
F1748	SWH	F1748101
UNITS	MASS (GRAMS)	SHEET 1 OF 1
MM	170.7	

TOLERANCE TABLE (MM) UNLESS OTHERWISE SPECIFIED	
DIMENSION	TOLERANCE
L ≤ 5	±0.10
5 < L ≤ 20	±0.15
20 < L ≤ 65	±0.25
65 < L ≤ 150	±0.35
150 < L	±0.50
ANGLES	±2