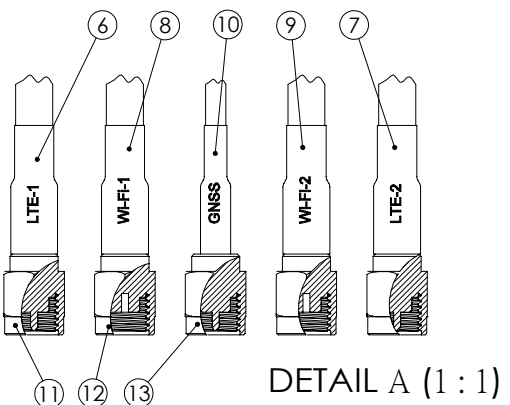
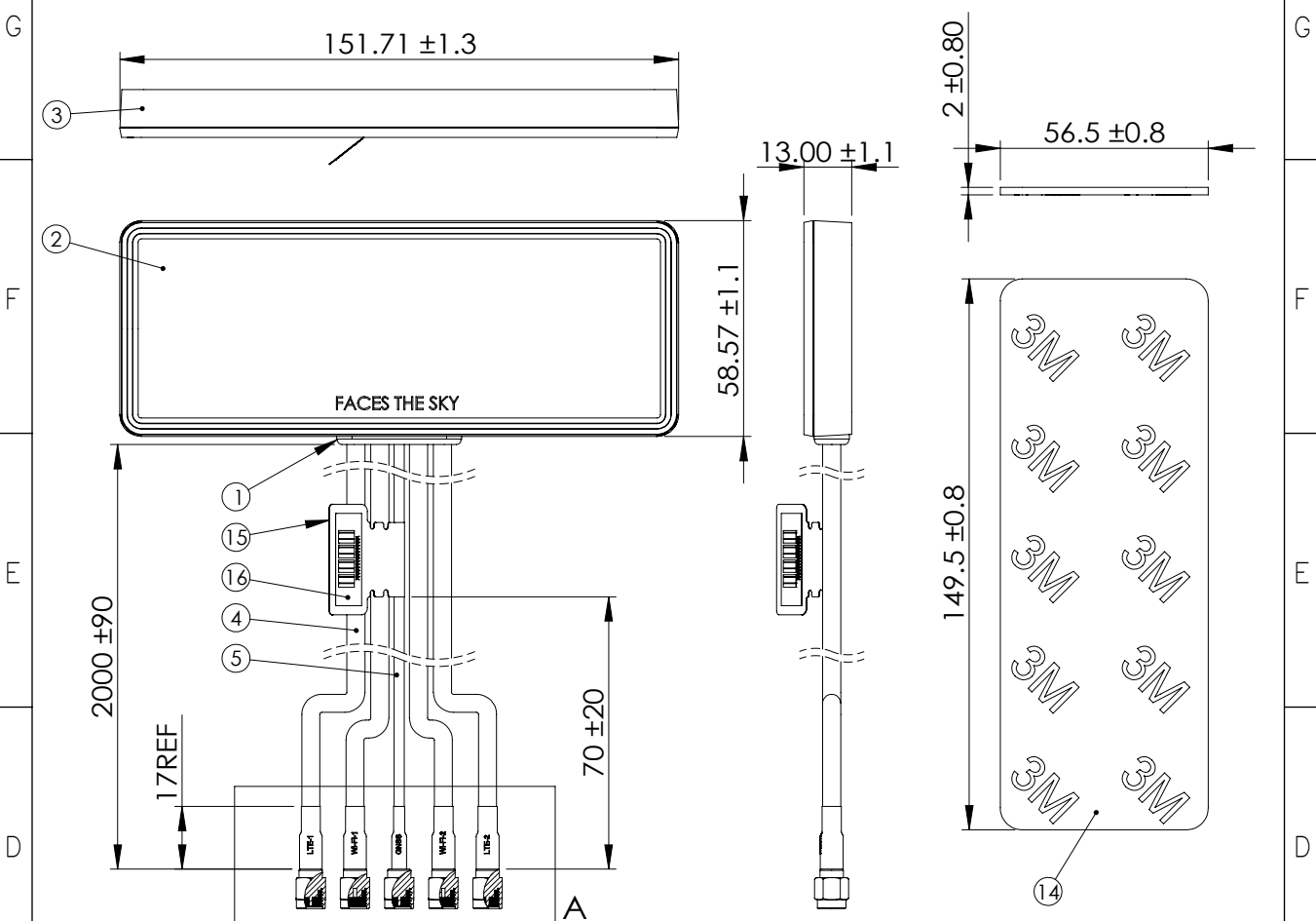


6	5	4	3	2	1		
ISO NO: EDW-18-8-7756	<Release>	REV	ZONE	DESCRIPTION	ENG	APPROVED	DATE
			All	Correct BOM	Joey	Jason	2019/5/10



	Name	P/N	Material	Finish	QTY
1	5 Hole Rubber	000718C020000A	Silicone	Black	1
2	Top Housing	000118H130000A	ABS+PC	Black	1
3	Bottom Housing	000118H140000A	ABS+PC	Black	1
4	TGC200 Coaxial Cable	306718E000000A	PE	Black	4
5	RG174 Coaxial Cable	301315C000000A	PE	Black	1
6	Heat Shrink Tube(LTE-1)	001317C020000A	PE	Red Tube/White Text	1
7	Heat Shrink Tube(LTE-2)	001317C030000A	PE	Red Tube/White Text	1
8	Heat Shrink Tube(Wi-Fi-1)	001316L060000A	PE	Yellow Tube/Black Text	1
9	Heat Shrink Tube(Wi-Fi-2)	001316L070000A	PE	Yellow Tube/Black Text	1
10	Heat Shrink Tube(GNSS)	001316C000000A	PE	Blue Tube/White Text	1
11	SMA(M)ST (for TGC200)	200214F000013A	Brass	Au plated	2
12	SMA(M)ST-RP (for TGC200)	200212F000013A	Brass	Au plated	2
13	SMA(M)ST (for RG174)	200216D000099A	Brass	Au plated	1
14	Double Adhesive Foam	001018I050000A	3M 9448HK + CR4305	Black	1
15	Empty Label	001015G000000A	PEPA	White	1
16	Barcode Label	001015G010000A	PET	White	1

UNLESS OTHERWISE SPECIFIED TOLERANCES ON:		DATE: 2018/12/18	MAT'L:
.X ± 0.2		UNIT: mm	FINISH:
XX ± 0.5 .XX ± 0.1		THIRD ANGLE PROJECTION	SCALE: 1:2
X ± 0.3 .XXX ± 0.05		APPROVED BY: Paul	CUSTOMERS SIGNATURE / DATE
CHECKED BY: Jason	DRAWN BY: Joey		

TAOGLAS TW Design Centre
This drawing and its inherent design concepts are property of Taoglas. Not to be copied or given to third parties without the written consent of Taoglas.

REV: D02 A

TITLE: Genesis II - 5in1 GNSS:2M RG174 SMA(M), LTE 1&2: 2M TGC200 SMA(M), WiFi 1&2 2M TGC200 RP-SMA(M)

PART NO.: MA285.LBICG.001

6	5	4	3	2	1
---	---	---	---	---	---