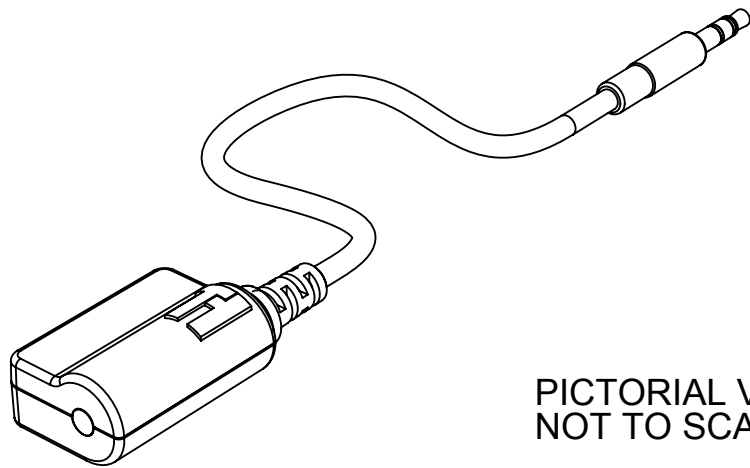
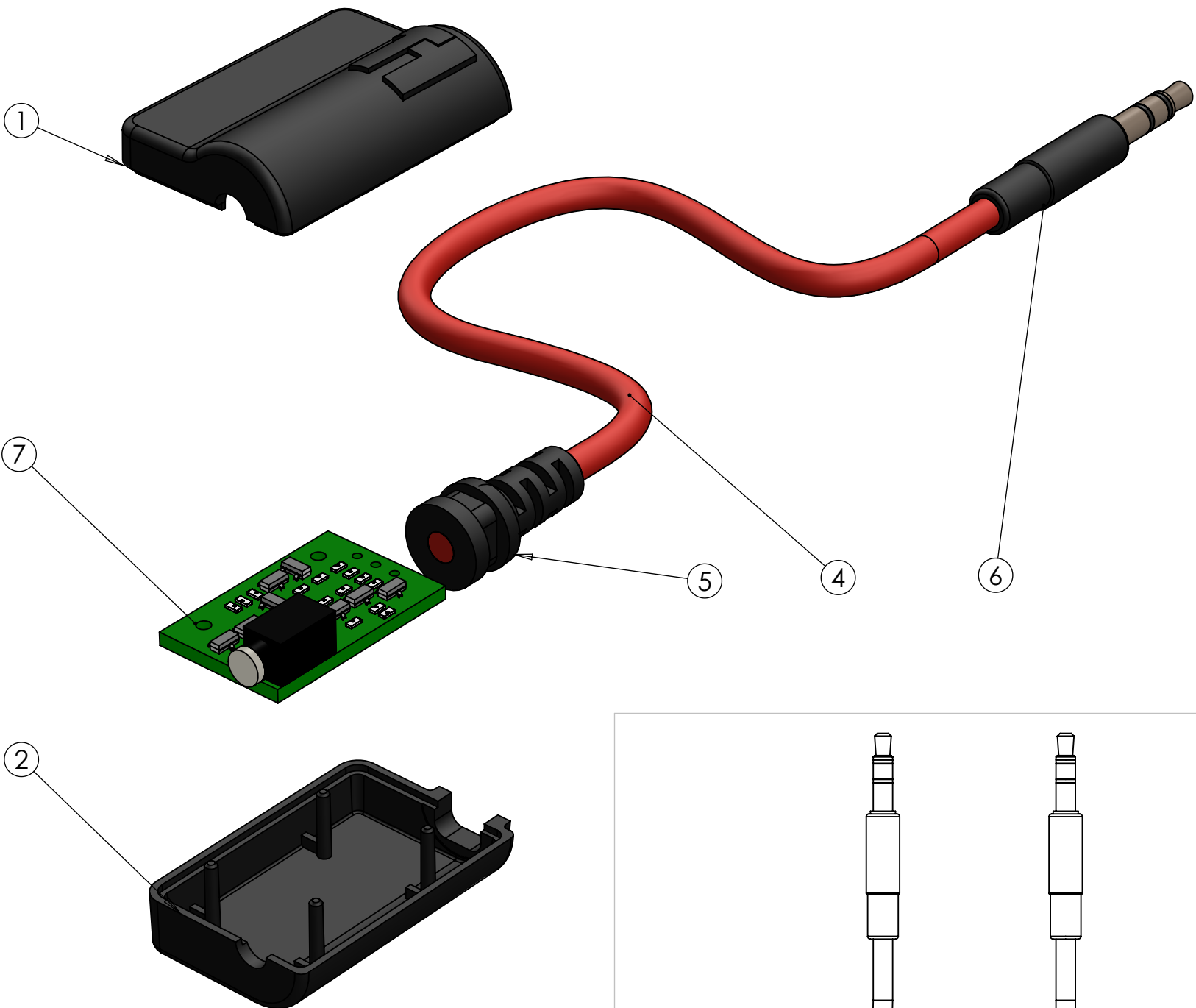


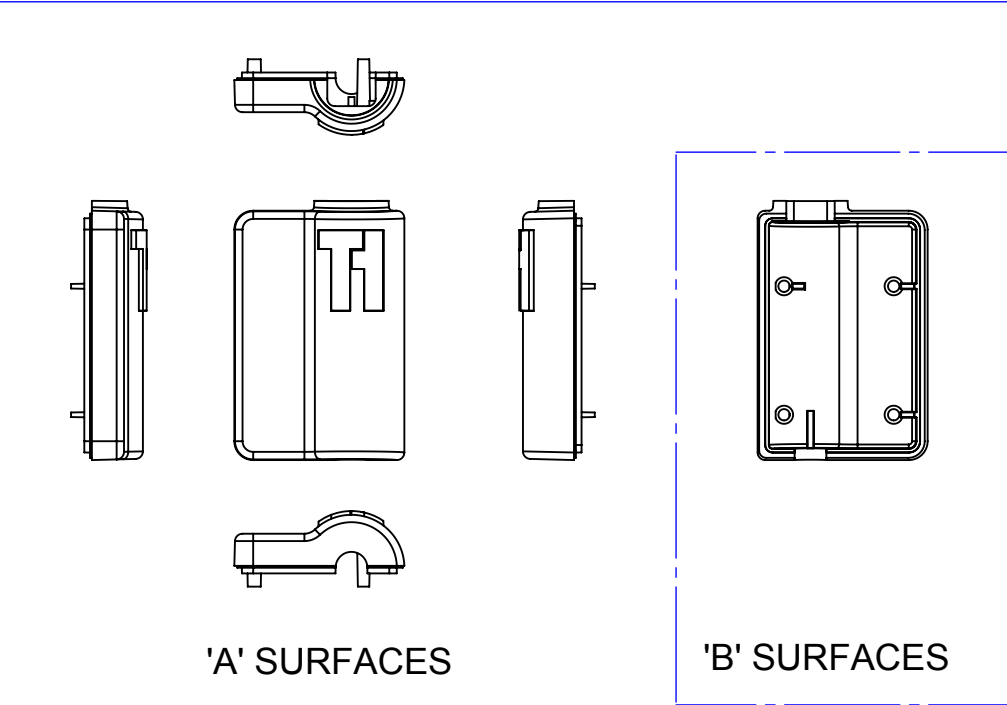
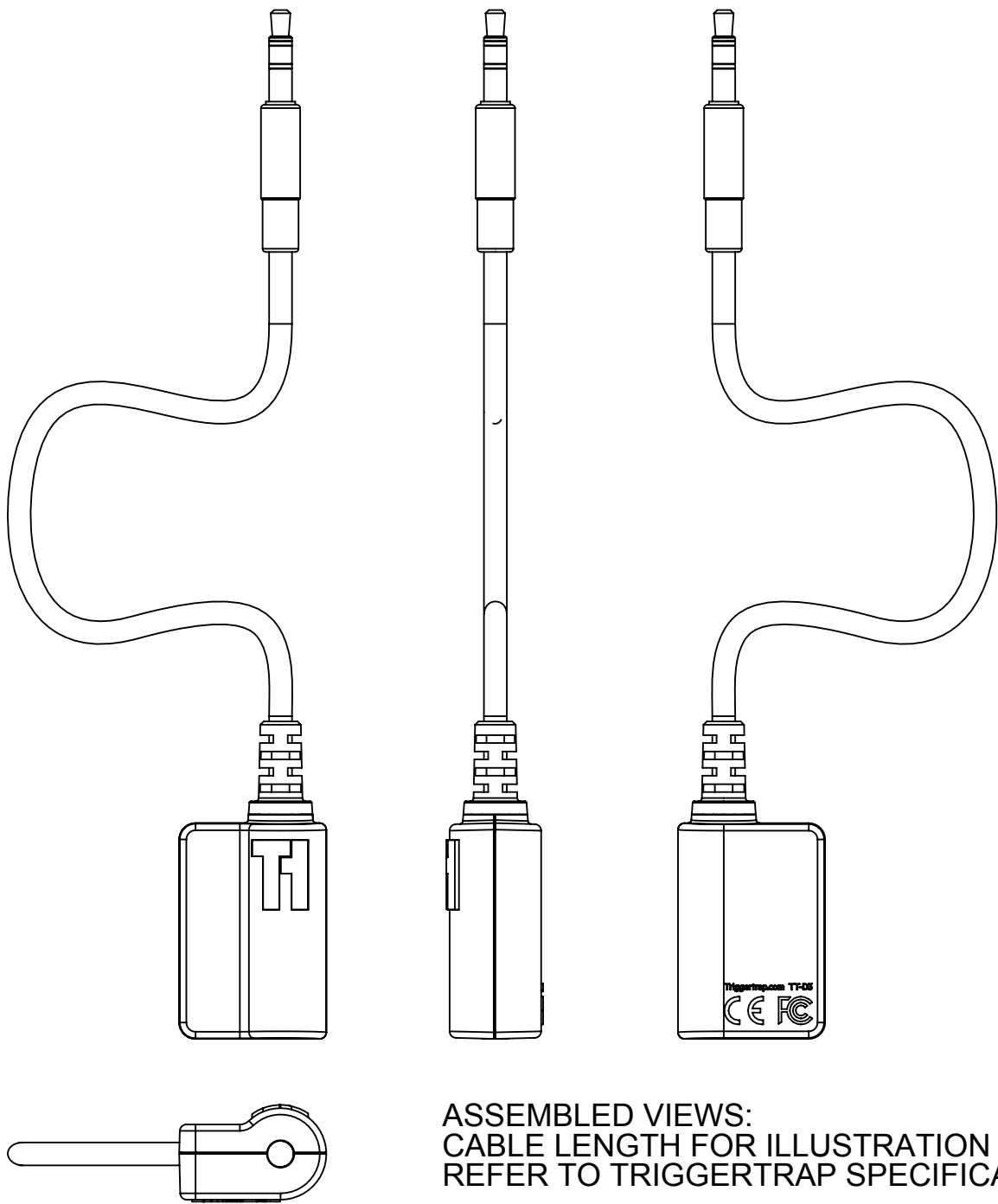
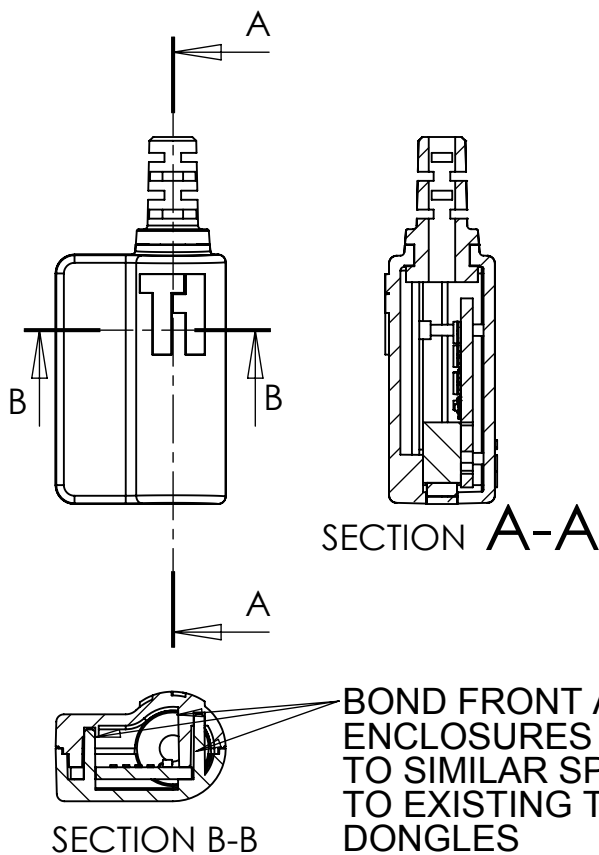
ITEM	PART NUMBER	ITEM	DESCRIPTION	NUMBER OFF	MATERIAL	PROCESS	NOTES
1	TT_301-A		DONGLE FRONT CASE	1	ABS	IM	SEE BOX
2	TT_302-A		DONGLE REAR CASE	1	ABS	IM	SEE BOX
3	TT_305-A		DONGLE CABLE ASSY	1	SEE PARTS	SEE PARTS	SHOWN FOR INFORMATION ONLY
	TT_306-A	4	DONGLE 3,5mm CABLE	1	MANUFACTURER SPEC.	MANUFACTURER SPEC.	SHOWN FOR INFORMATION ONLY - LENGTH TO TRIGGERTRAP SPEC.
	TT_307-A	5	DONGLE STRAIN RELIEF	1	TPE	IM	SEE BOX
	TT_308-A	6	DONGLE 3,5mm JACK 6mm	1	MANUFACTURER SPEC.	MANUFACTURER SPEC.	SHOWN FOR INFORMATION ONLY: REFER TO MANUFACTURER DRAWING
7	TT_310-A		DONGLE PCB PACKAGE	1	SEE SPEC	SEE SPEC	



PICTORIAL VIEW:
NOT TO SCALE



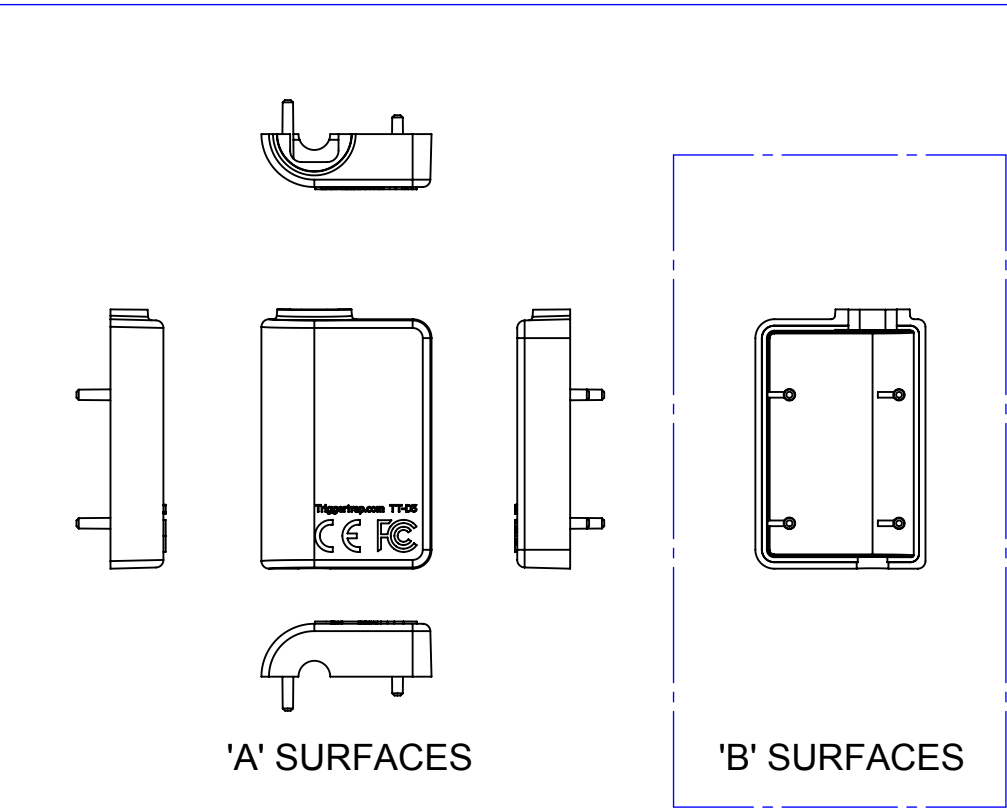
ASSEMBLY INSTRUCTIONS (CABLE AND JACK OMMITED)



TT_301 DONGLE FRONT

NOTES:

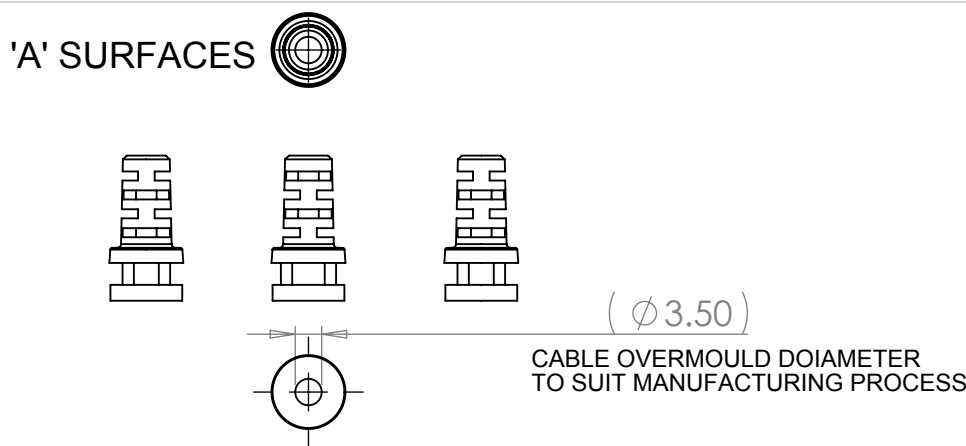
1. INJECTION MOULDED ABS. 100% VIRGIN MATERIAL
2. COLOUR IS JET BLACK: RAL 9005
3. TEXTURE ON 'A' SURFACES IS MOLDTECH MT-11010 OR EQUIVALENT
4. TEXTURE ON TOP OF LETTERING 'TT' TO BE GLOSS
5. INTERNAL 'B' SURFACES TO BE HIGH QUALITY COMMERCIAL FINISH CONSISTENT WITH TROUBLE FREE EJECTION
6. CAD MODEL IS MASTER - REFER FOR ALL DIMENSIONS
7. MATERIAL, COUNTRY OF ORIGIN AND DATE MARK TO BE INTERNAL - ON 'B' SURFACES AND NOT INTERFERE WITH PRODUCT FUNCTION



TT_302 DONGLE REAR

NOTES:

1. INJECTION MOULDED ABS. 100% VIRGIN MATERIAL
2. COLOUR IS JET BLACK: RAL 9005
3. TEXTURE ON 'A' SURFACES IS MOLDTECH MT-11010 OR EQUIVALENT
4. TEXTURE ON TOP OF MODEL AND COMPLIANCE LETTERING TO BE GLOSS(LETTERING IS RAISED 0,3mm)
5. INTERNAL 'B' SURFACES TO BE HIGH QUALITY COMMERCIAL FINISH CONSISTENT WITH TROUBLE FREE EJECTION
6. CAD MODEL IS MASTER - REFER FOR ALL DIMENSIONS
7. MATERIAL, COUNTRY OF ORIGIN AND DATE MARK TO BE INTERNAL - ON 'B' SURFACES AND NOT INTERFERE WITH PRODUCT FUNCTION



TT_308 DONGLE STRAIN RELIEF

NOTES:

1. INJECTION MOULDED TPE. 100% VIRGIN MATERIAL. SHORE HARDNESS SAME AS EXISTING TRIGGERTRAP STRAIN RELIEF
2. COLOUR IS JET BLACK: RAL 9005
3. TEXTURE ON 'A' SURFACES IS MOLDTECH MT-11010 OR EQUIVALENT
4. CAD MODEL IS MASTER - REFER FOR ALL DIMENSIONS
5. PART IS BASED ON EXISTING STRAIN RELIEF GROMMET EXCEPT HAS CONICAL FLANGE (INSTEAD OF SQUARE) ON OUTSIDE OF MAIN ENCLOSURES, WHERE CABLE EMERGES

TOOL DRAWINGS TO BE
APPROVED BEFORE
MANUFACTURING STARTS

IF IN DOUBT ASK
JAMES@LAMBINDUSTRIES.CO.UK

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: $\pm 0,10\text{mm}$ LINEAR: ANGULAR:				FINISH: SEE PART DRAWINGS		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
DRAWN: CHKD: APPV'D: MFG: Q.A:				NAME		SIGNATURE		DATE		TITLE: Triggertrap TT3 Dongle ENCLOSURE ASSEMBLY	
										DWG NO. TT_300_A_dongle_ASSY_DRG.DWG	
										SCALE:1:1	
										SHEET 1 OF 1	