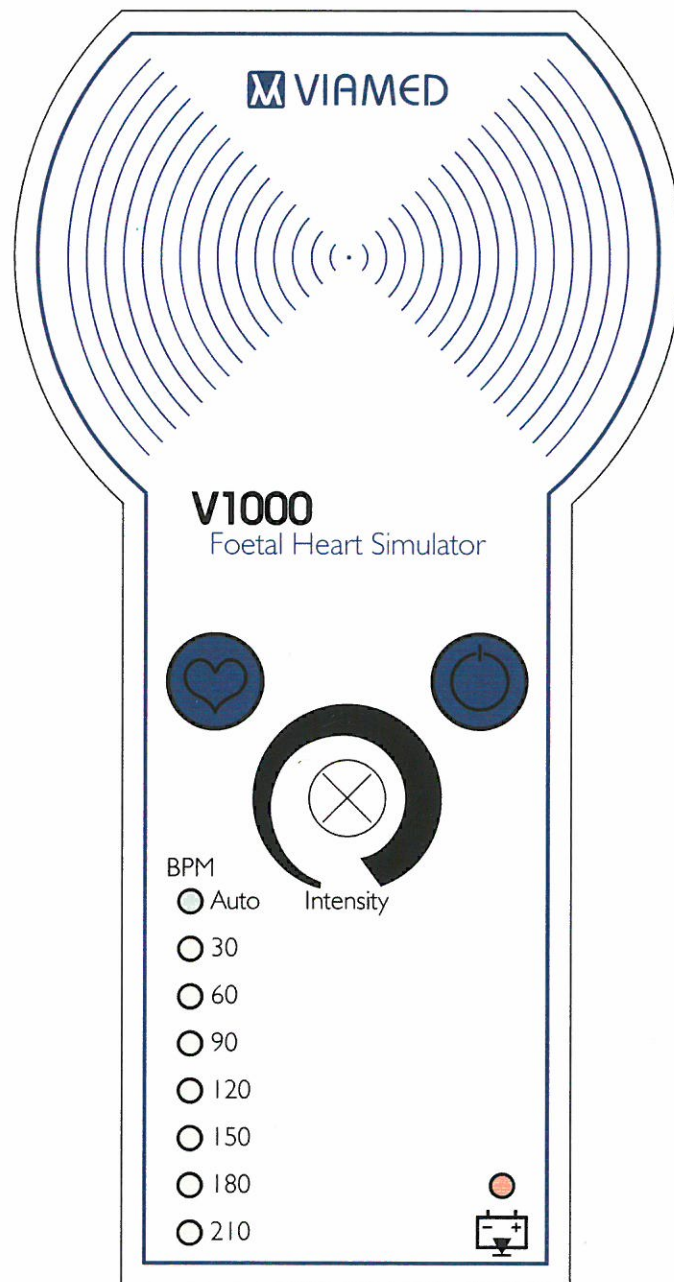




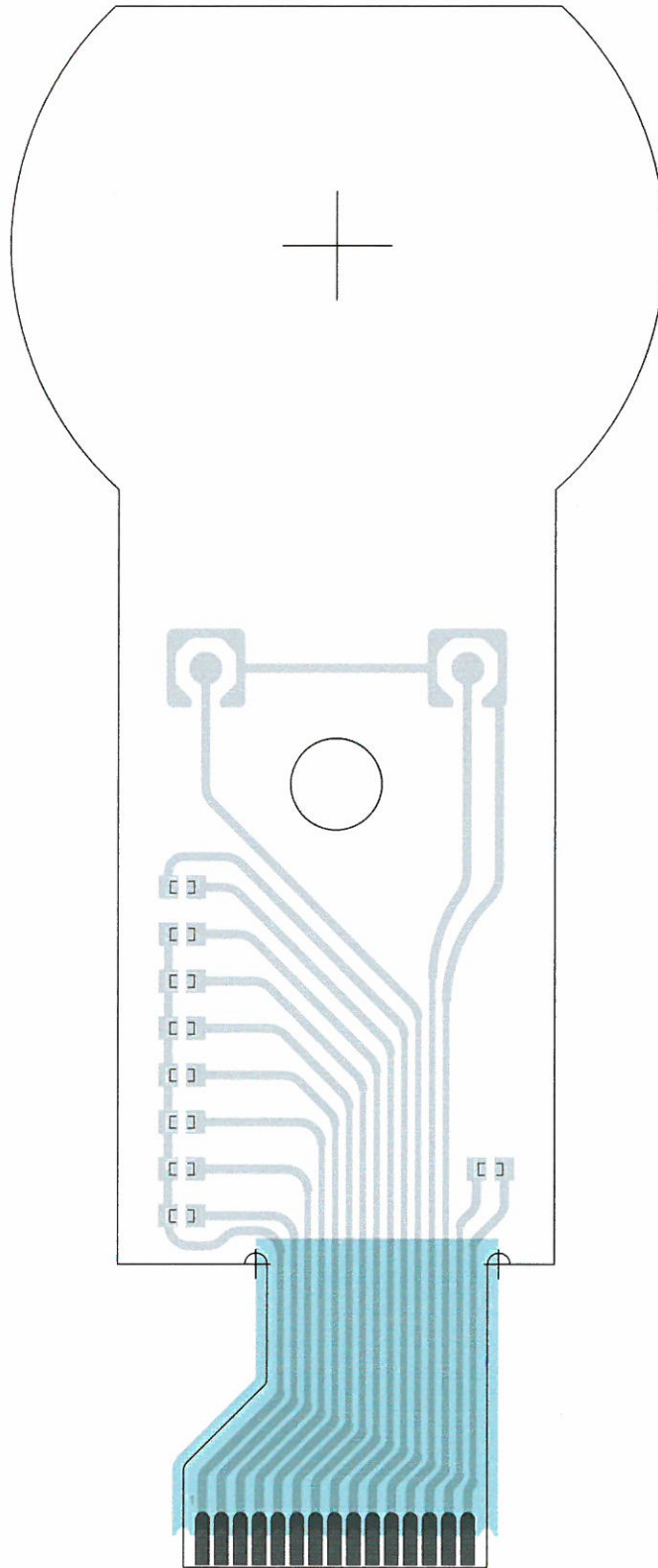
CUSTOMER : Viamed Limited
TYPE : V1000 Membrane
DANIELSON PART No. : C5288
DWG No / LAYER REF : C5288 05-Proof
PROOF ISSUE : B
PROOF DATE : 7th July 2005

SCALE : 1:1 (+/- 1mm)
SIZE : 169.24 x 88.60mm
VIEWED : Front Face
PRINT SIDE : Undersurface
MATERIAL : Autotex 2 F157 0.15mm
FINISH : Allover Matt Texture

COLOURS :

	White Background
	Blue, Danielson Ref. X20130*
	Black
	Transparent window (Green LED)
	Transparent window (Yellow LED)
	Transparent window (Red LED)

*Please note that the Blue, Danielson Ref. X20130, is the same as used on previously supplied part; Apgar Timer, our part C5297.



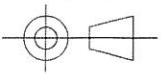
CUSTOMER : Viamed Limited
TYPE : V1000 Membrane
DANIELSON PART No. : C5288
DWG No / LAYER REF : C5288 25-Proof
PROOF ISSUE : B
PROOF DATE : 30th June 2005

SCALE : 1:1 (+/- 1mm)
SIZE : 169.24 x 88.60mm
VIEWED : Front Face
PRINT SIDE : Surface
MATERIAL : Mellinex ST505 0.125mm
CONNECTOR : 15-Way Crimpflex

COLOURS: Silver
 Carbon
 Dielectric

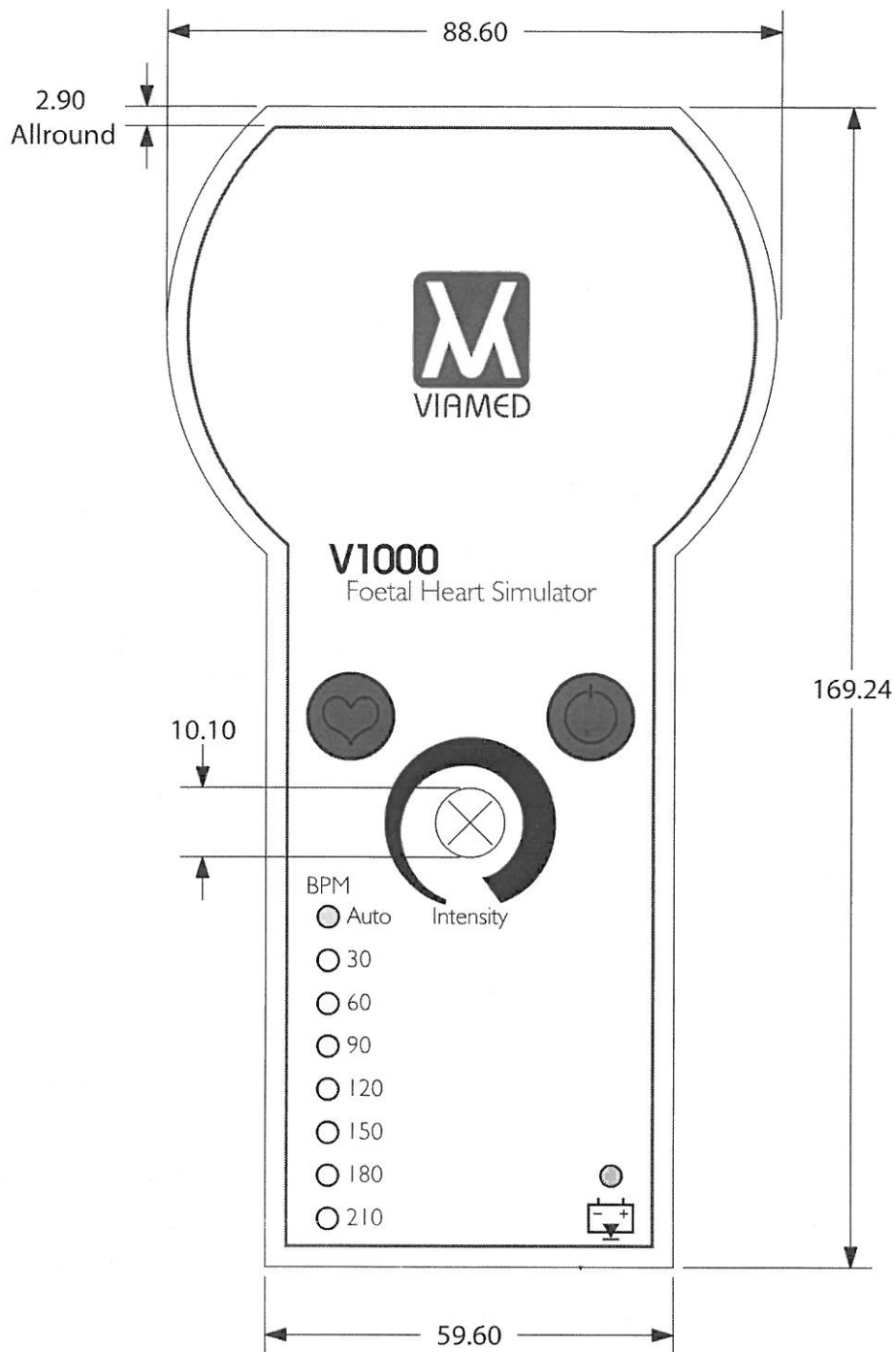
NB. THE COLOURS ON THIS PROOF ARE NOT THOSE USED ON THE END PRODUCT AND SHOULD BE USED AS A VISUAL GUIDE ONLY.

Third Angle Projection



DO NOT SCALE

IF IN DOUBT ASK



A	08/07/05		RELEASED
ISSUE	DATE	CHG BY	CHANGE NOTE DETAILS

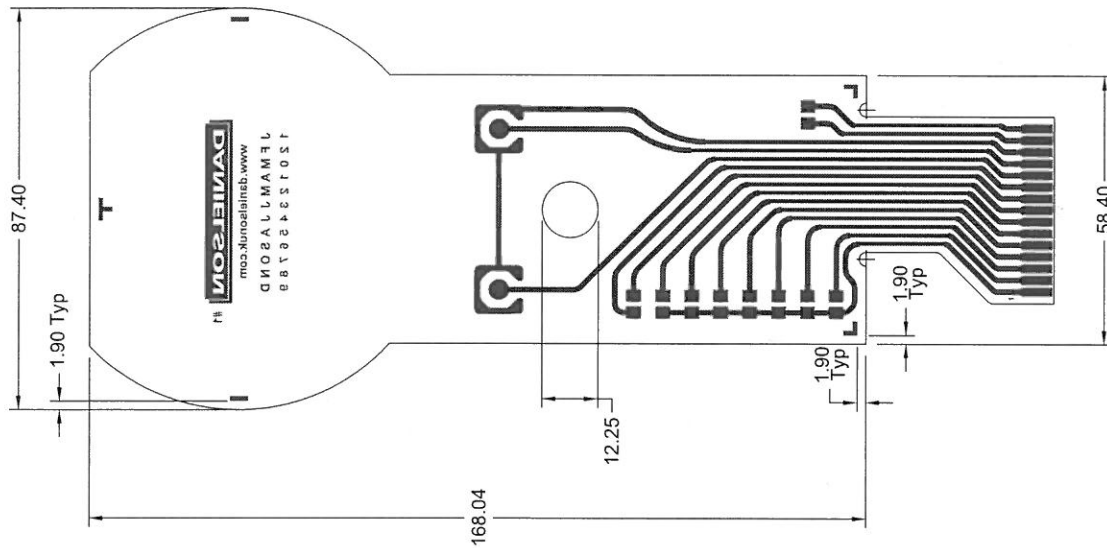
DANIELSON Danielson Ltd 29 Pembroke Road, Aylesbury, Bucks. HP20 1DB Tel No. 01296 319 000 Fax No. 01296 339 667	DRN. S.Johnson	DATE 8th July 2005	MATERIAL Autotex 2 F157 0.15mm	CUSTOMER Viamed Limited		
	CHK.	DATE	FINISH Matt	DWG TITLE Overlay Dimensions		
	TOLERANCES GEN. $\pm 0.2\text{mm}$ HOLES $\pm 0.1\text{mm}$			DIMS. All in mm unless otherwise stated		
	The information contained on this drawing is the property of Danielson (UK) Ltd and may not be passed to any third party without the written consent of Danielson (UK) Ltd. Aylesbury, Bucks, England			DAN. MASTER PART No. C5288	DWG No/LAYER REF C5288 05	SHEET 1 of 1

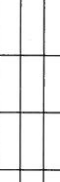
This information contained in this drawing is the property of Danielson (UK) Ltd and may not be passed to any third party without the written consent of Danielson (UK) Ltd, Aylesbury, Bucks, England.



DO NOT SCALE

IF IN DOUBT ASK



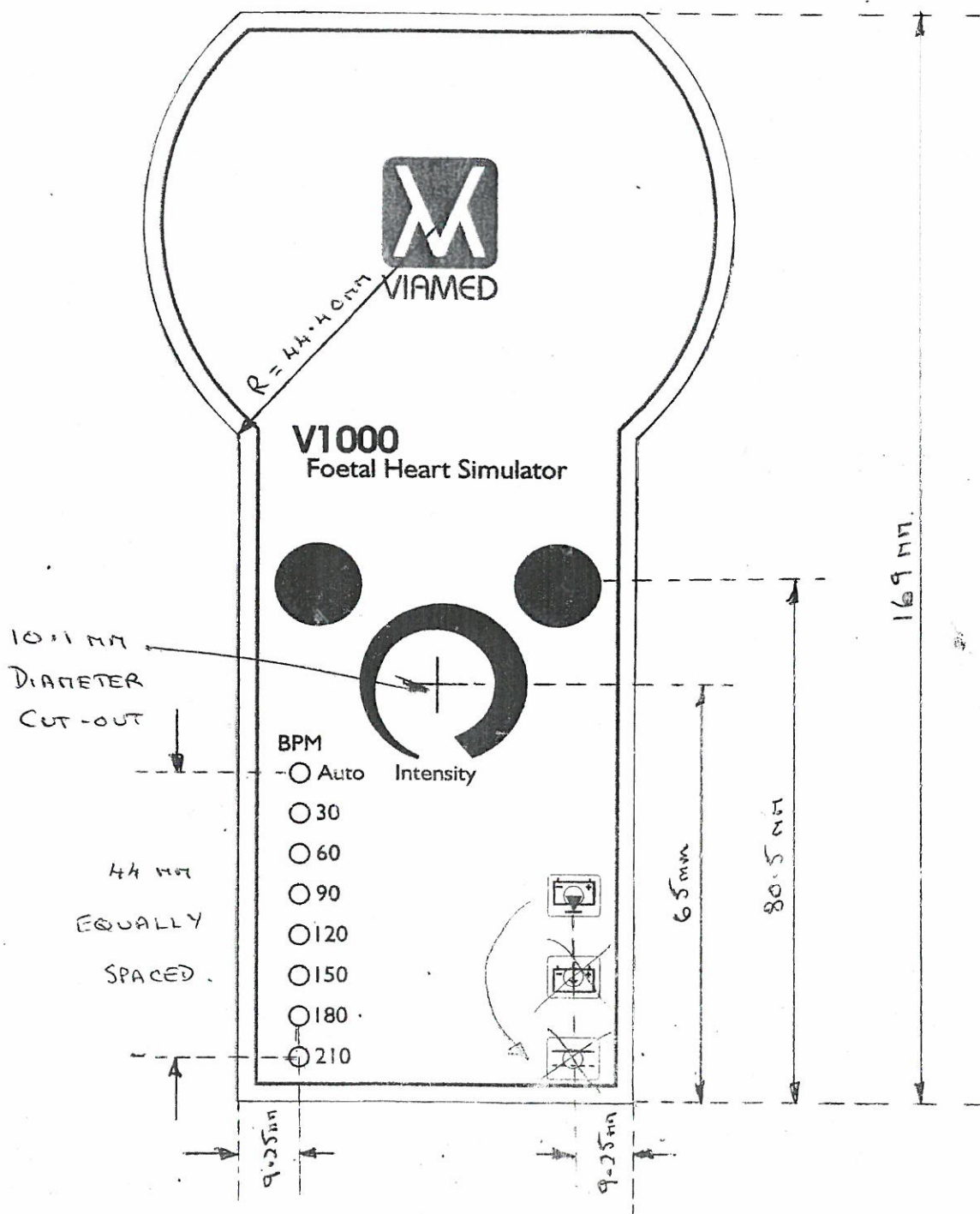


58.40

DANIELSON		DRN.	DATE	MATERIAL	CUSTOMER	ISSUE	DATE	CHG BY	RELEASED
		CHK.	DATE						
Danielson (UK) Ltd 29 Pembroke Road, Aylesbury, Bucks HP20 1DB Tel No. 01296 319 000 Fax No. 01296 339 887		S. Johnson 08/07/05		Mellinex ST505 0.125mm FINISH	Viamed Limited Circuit Dimensions	A	08/07/05		
		TOLERANCES GEN. ±0.2mm HOLES ±0.2mm							
		DIMS. mm (UNLESS STATED)							
The information contained in this drawing is the property of Danielson (UK) Ltd and may not be passed to any third party without the written consent of Danielson (UK) Ltd, Aylesbury, Bucks, England				DWG No/LAYER REF C5288 25		SHEET 1 of 1		A4	

P. ANDERSON

26th MAY 2005



LEDs

AUTO - GREEN - 1 off
30-210 - YELLOW - 7 off
LOW BATTERY SYMBOL - RED - 1 off.

CS288

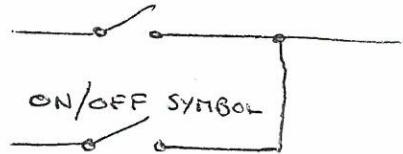
OVERLAY DETAILS
DANIELSON RECORDED
ISSUE, "A"
09/06/05

LOW BATTERY SYMBOL TO BE LEVEL WITH "210"

V1000 FOETAL HEART.

MEMBRANE.

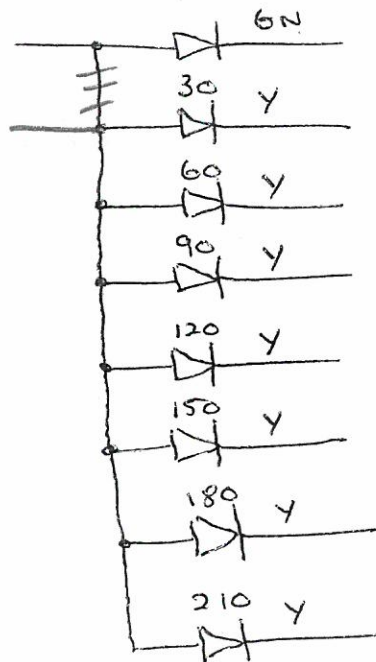
HEART SYMBOL



SWITCHES

2 off METAL DOME W/IT
OVERLAY EMBOSSED
U/SURFACE PRINTED
IN 2 COLOURS.

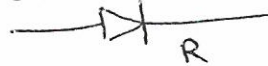
AUTO



9 SMD LEDS.

6N = GREEN
Y = YELLOW
R = RED

BATTERY LOW SYMBOL



NOTES

1. SEQUENCE OF TERMINATIONS IN 14-WAY TAIL
TO BE SPECIFIED BY YOURSELVES.

C5288

CIRCUIT DETAILS
DANIELSON RECORDED
ISSUE, "A"

09/06/05

P. ANDERSON

26th MAY 2005

