Questions
1. Specification of Old Ohmeda
2. Specification of New Ohmeda
3. Specification of Viamed probes
i. Which works on Humans
ii. Which works on DL3000
iii. How many different human samples

DL3000
This works by adding in an R curve.
Why do all of the Ohmeda's work but only some of Viamed's. (Detector?)
Is the problem the DL3000

omponent	Observations	Effect
Clip Top	positioning	
Clip Bottom		
Spring	Strength of spring	
Pad top	Colour texture	
Pad Bottom	Colour texture	
Window Top	Type of silicone: clarity: shape	
Window Bottom	Type of silicone: clarity: shape	
Cable	Conductivity: composition(Cadium) Resistivity of connections: capacitance: inductance	
Connector	Connections	
Resistor	Connections: Value: tolerance:	
LED Red	Spectral response: Has it changed; shape of curve: ½ power	
LED IR	Spectral response: has it changed :shape of curve: ½ power	
Detector	Bandwith: output	
LED mounting	Substrate: transparency: soldering	
Detector mounting	Substrate: transparency: soldering	