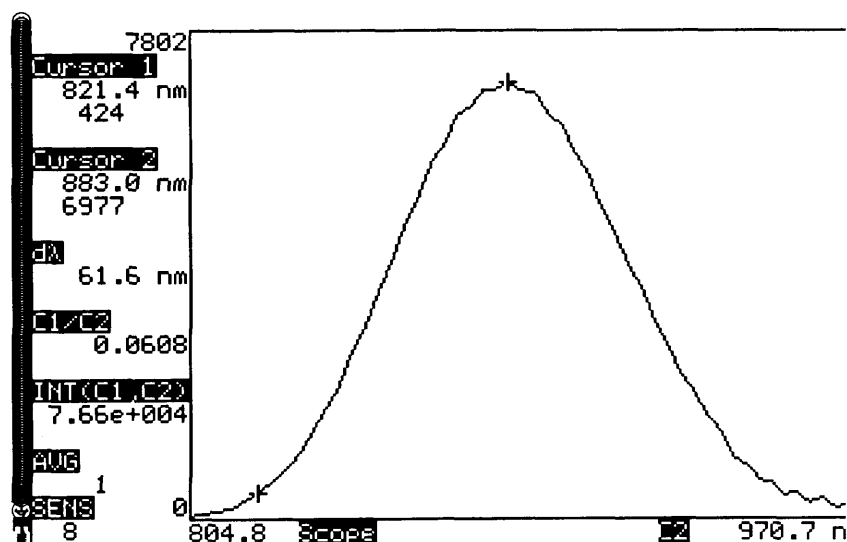
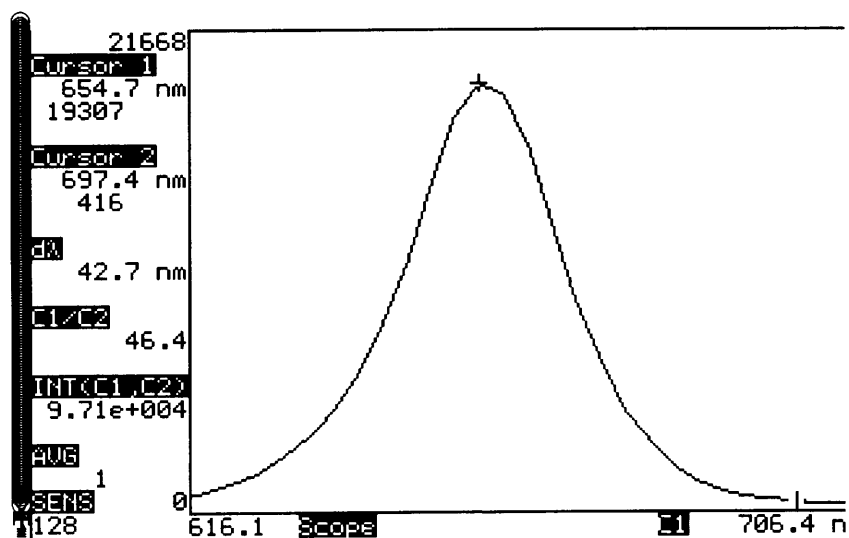
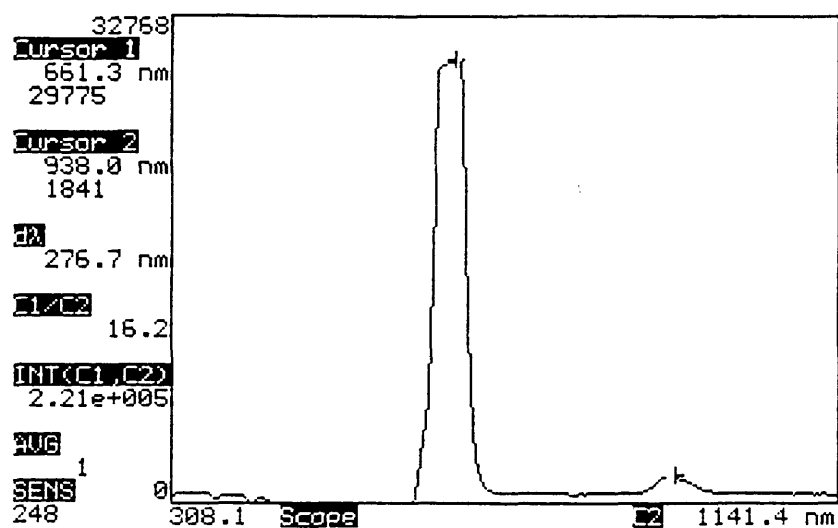




Spectrometer.	SPM 9001.
Manufacturer of Probe.	SensorMedics.
Type.	Finger.
Part no.	
Serial no.	
Connector.	6 pin male.
Connect to.	Oximeter or extension.
For use on.	
Tested on.	SensorMedics Sat-Trak.
Red peak wavelength (nm).	654.7.
Infrared peak wavelength (nm).	883.0.
Internal resistance value.	Unknown.
Emitter configuration.	Unknown.
Carried out by.	S Watmough. I Eng., B Eng.
Date.	05-01-00.



Spectrometer.	SPM 9001.
Manufacturer of Probe.	SensorMedics.
Type.	Finger.
Part no.	
Serial no.	
Connector.	6 pin male.
Connect to.	Oximeter or extension.
For use on.	
Tested on.	SensorMedics Sat-Trak.
Red peak wavelength (nm).	654.7.
Infrared peak wavelength (nm).	883.0.
Internal resistance value.	Unknown.
Emitter configuration.	Unknown.
Carried out by.	S Watmough. I Eng., B Eng.
Date.	05-01-00.



Spectrometer: Prema SPM 9001

Manufacturer of probe: UDT

Connects to: Extension cable

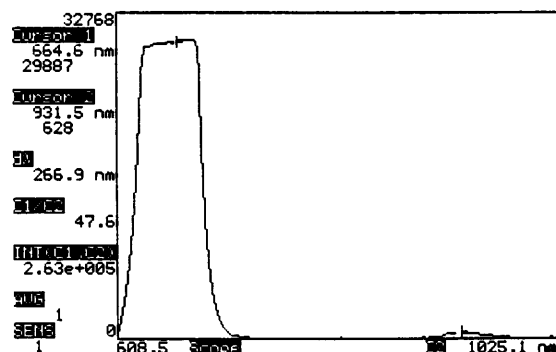
For use on: Sensormedics

Tested on: Sensormedics Sat-Trak

Red peak wavelength: 661

Infra red peak wavelength: 940

LED configuration: 3 lead



Flexible Y Probe Testing DL3000

Probe Type	P967YA	Date	23/7/98
Serial Number	BF07926	Tester	RJS
DL 3000 S/N	003497	OEM S/N	118-72170
Resistance	69.14 Kohm	OEM Model	Ohmeda 3700
Cable Length	120" $\frac{1}{2}$		

DL300 setting	OEM Reading
99	
97	97
95	
90	90
85	
80	80
75	
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	-	
Serial Number	BF07926	
Colour Dot	green	
Cable Length	120" $\frac{1}{2}$	
Housing Colour	white/black	