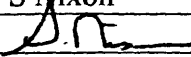
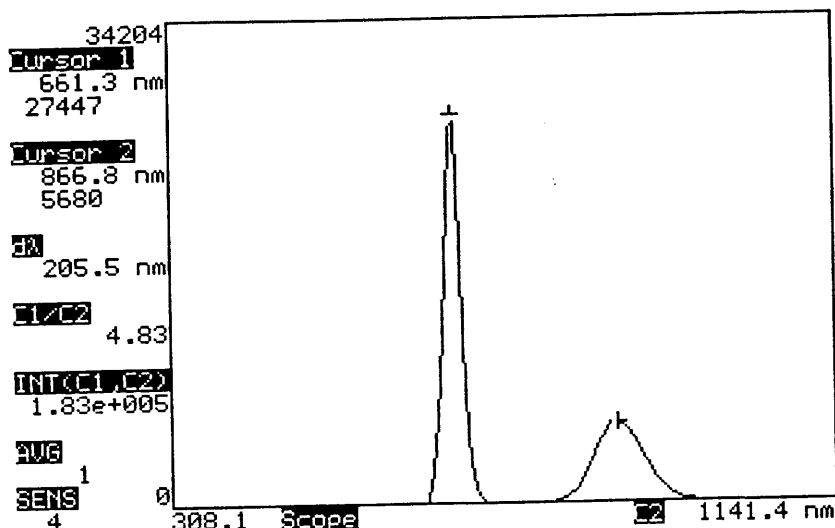


Notes: Probe has 9 pins instead of 7 as standard.

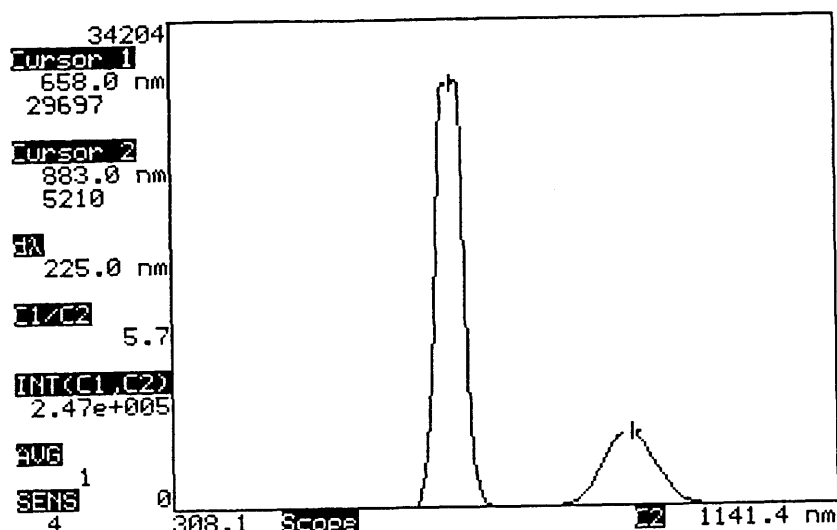
Cable with moulded connector and strain relief is non standard.

<b>Spectrometer</b>	Prema SPM 9001
<b>Manufacturer of probe</b>	Medical Cables
<b>Type of probe</b>	Finger
<b>Part number</b>	P856RA
<b>Serial number</b>	8B04175
<b>Cable length</b>	3 ft
<b>Connector</b>	D type 9 pin male
<b>Connects to</b>	Monitor or extension cable
<b>For use on</b>	Nellcor and compatible monitors
<b>Tested on</b>	Nellcor N-200
<b>Red peak wavelength</b>	661.3
<b>Infra red peak wavelength</b>	873.3
<b>Emitter configuration</b>	2 lead (parallel, reverse)
<b>Carried out by (name printed)</b>	S Nixon
<b>Signed</b>	
<b>Date</b>	31 July 1998



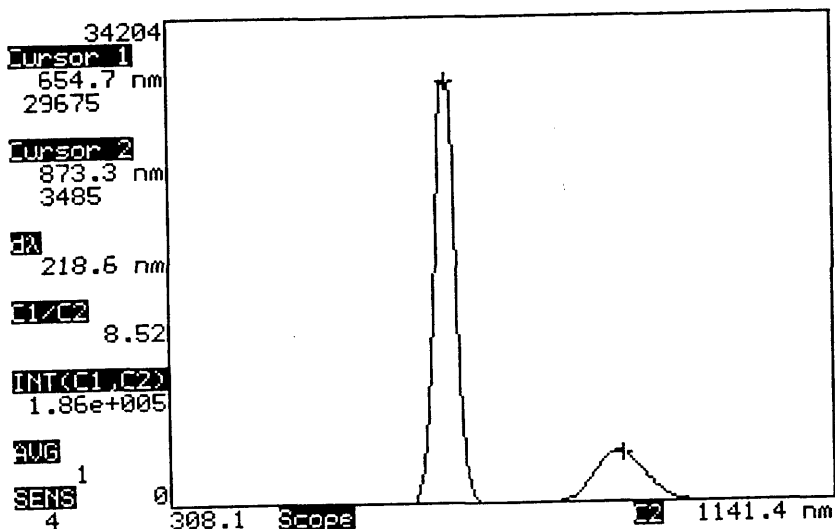
Notes: Probe has 9 pins instead of 7 as standard.  
 Cable with moulded connector and strain relief is non standard.

Spectrometer	Prema SPM 9001
Manufacturer of probe	Medical Cables
Type of probe	Finger
Part number	P856RA
Serial number	8B04176
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength	661.3
Infra red peak wavelength	866.8
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	<i>S. Nixon</i>
Date	31 July 1998



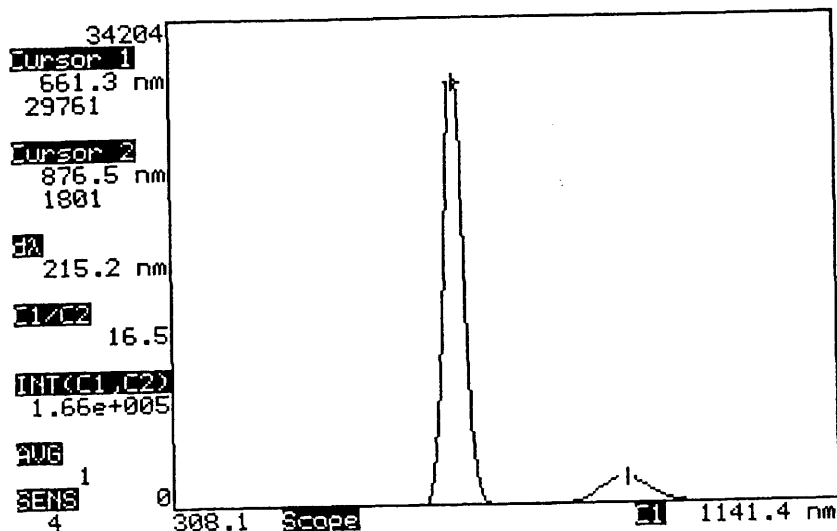
Notes: Probe has 9 pins instead of 7 as standard.  
 Cable with moulded connector and strain relief is non standard.

Spectrometer	Prema SPM 9001
Manufacturer of probe	Medical Cables
Type of probe	Finger
Part number	P856RA
Serial number	8B04179
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength	658
Infra red peak wavelength	883
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	<i>S Nixon</i>
Date	31 July 1998



Notes: Probe has 9 pins instead of 7 as standard.  
Cable with moulded connector and strain relief is non standard.

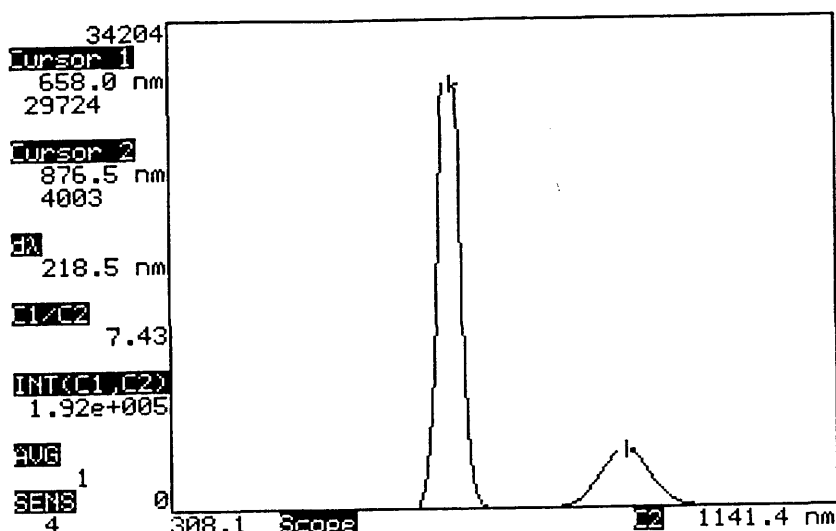
<b>Spectrometer</b>	Prema SPM 9001
<b>Manufacturer of probe</b>	Medical Cables
<b>Type of probe</b>	Finger
<b>Part number</b>	P856RA
<b>Serial number</b>	8B04178
<b>Cable length</b>	3 ft
<b>Connector</b>	D type 9 pin male
<b>Connects to</b>	Monitor or extension cable
<b>For use on</b>	Nellcor and compatible monitors
<b>Tested on</b>	Nellcor N-200
<b>Red peak wavelength</b>	654.7
<b>Infra red peak wavelength</b>	873.3
<b>Emitter configuration</b>	2 lead (parallel, reverse)
<b>Carried out by (name printed)</b>	S Nixon
<b>Signed</b>	<i>S. Nixon</i>
<b>Date</b>	31 July 1998



Notes: Probe has 9 pins instead of 7 as standard.

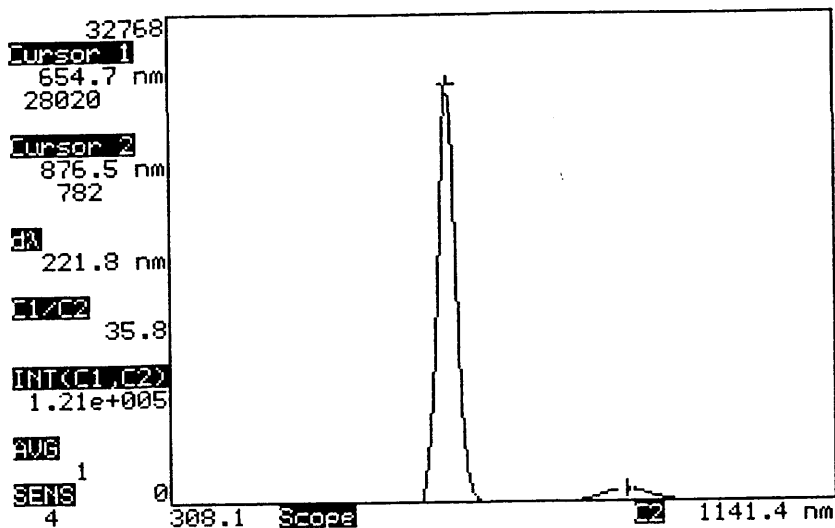
Cable with moulded connector and strain relief is non standard.

Spectrometer	Prema SPM 9001
Manufacturer of probe	Medical Cables
Type of probe	Finger
Part number	P856RA
Serial number	8B04182
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength	661.3
Infra red peak wavelength	876.5
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	<i>S. Nixon</i>
Date	31 July 1998



Notes: Probe has 9 pins instead of 7 as standard.  
 Cable with moulded connector and strain relief is non standard.

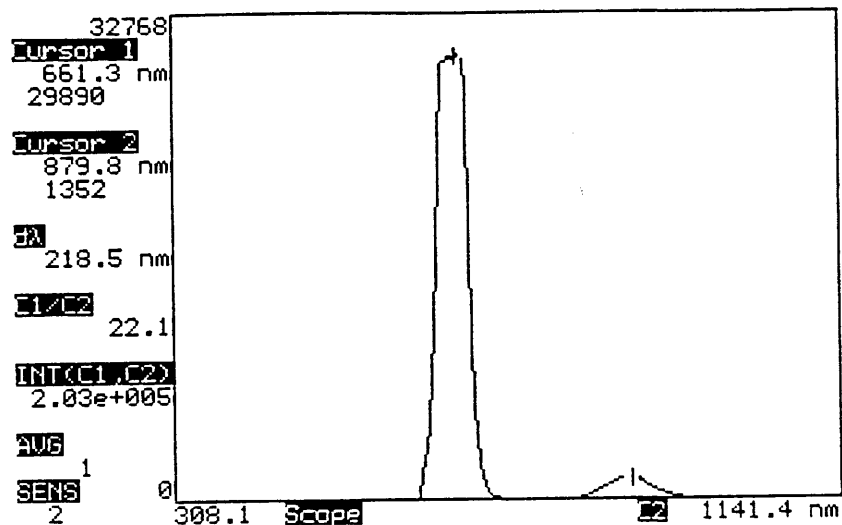
Spectrometer	Prema SPM 9001
Manufacturer of probe	Medical Cables
Type of probe	Finger
Part number	P856RA
Serial number	8B04180
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength	658
Infra red peak wavelength	876.5
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S.Nixon
Signed	<i>S.Nixon</i>
Date	31 July 1998



Notes: Probe has 9 pins instead of 7 as standard.

Cable with moulded connector and strain relief is non standard.

Spectrometer	Prema SPM 9001
Manufacturer of probe	Medical Cables
Type of probe	Finger
Part number	P856RA
Serial number	8B04183
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength	664.6
Infra red peak wavelength	876.5
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	<i>S. Nixon</i>
Date	31 July 1998



Spectrometer: Prema SPM 9001

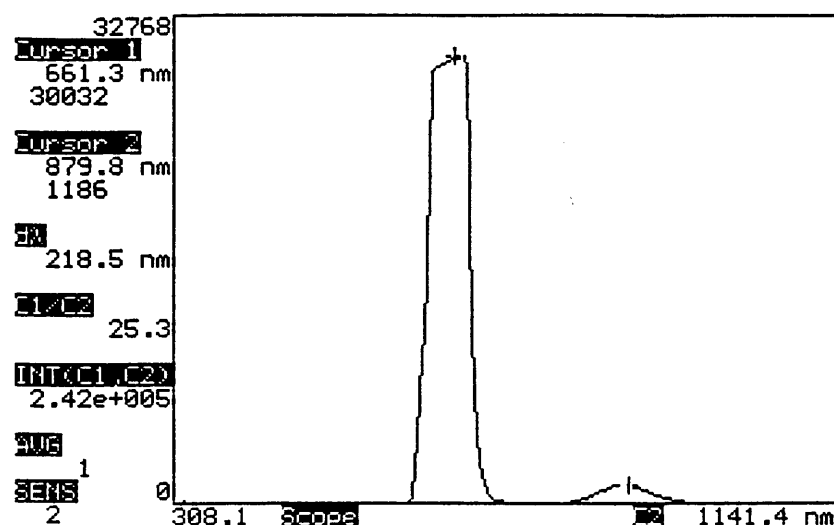
Manufacturer of probe: UDT  
 Part number: P856RA  
 Serial number: 8D05483  
 Cable length: 3 ft  
 Connector: 9 pin D male - pins 4 & 8 missing  
 Connects to: Extension cable

For use on: Nellcor  
 Tested on: Nellcor N-200

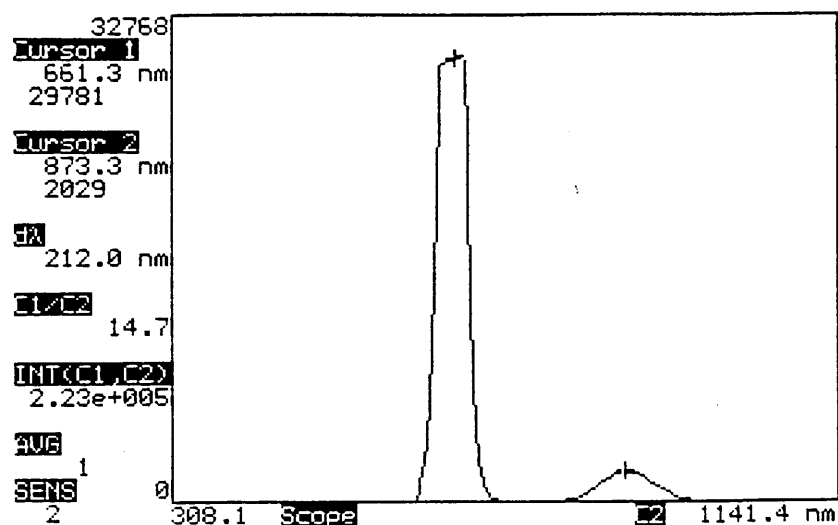
Red peak wavelength: 661  
 Infra red peak wavelength: 880

LED configuration: 2 lead





Spectrometer:	Prema SPM 9001
Manufacturer of probe:	UDT
Part number:	P856RA
Serial number:	8D05488
Cable length:	3 ft
Connector:	9 pin D male - pins 4 & 8 missing
Connects to:	Extension cable
For use on:	Nellcor
Tested on:	Nellcor N-200
Red peak wavelength:	661
Infra red peak wavelength:	880
LED configuration:	2 lead



Spectrometer: Prema SPM 9001

Manufacturer of probe: UDT

Part number: P856RA

Serial number: 8D05485

Cable length: 3 ft

Connector: 9 pin D male - pins 4 & 8 missing

Connects to: Extension cable

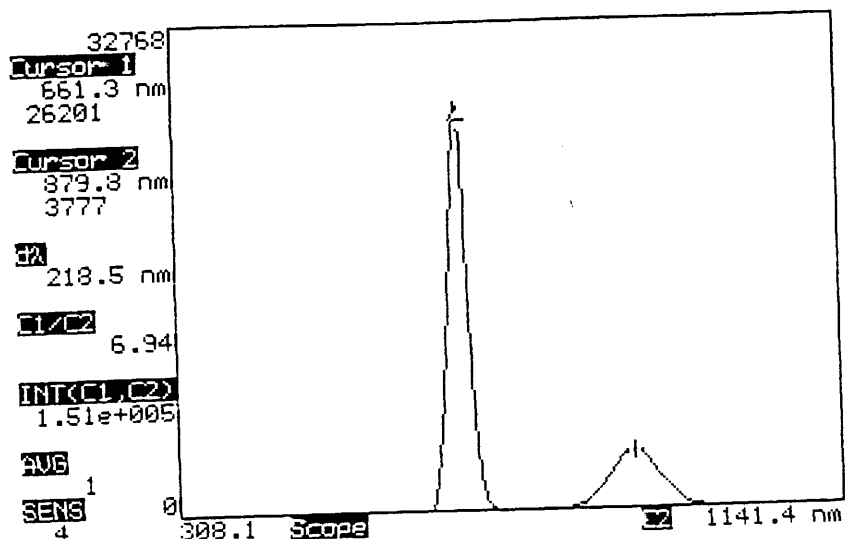
For use on: Nellcor

Tested on: Nellcor N-200

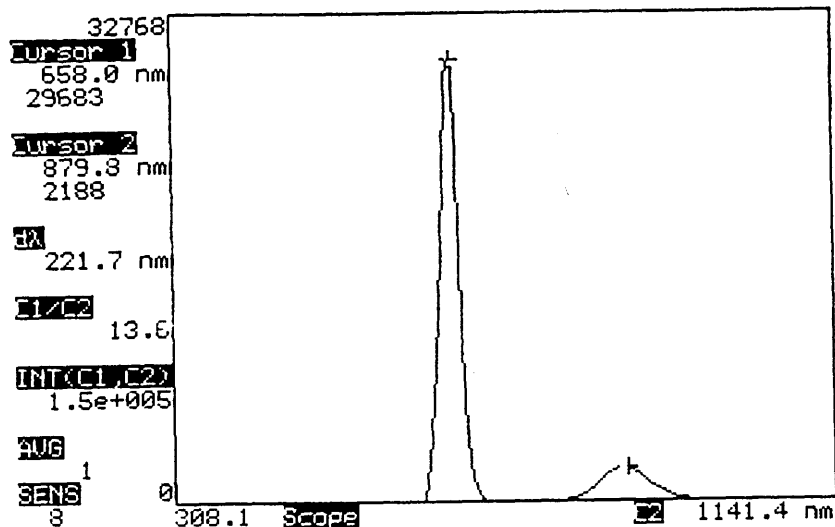
Red peak wavelength: 661

Infra red peak wavelength: 873.3

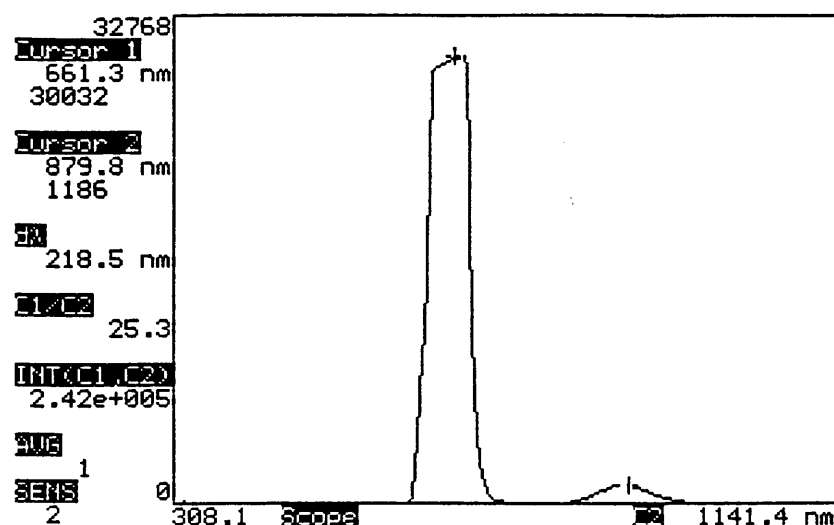
LED configuration: 2 lead



Spectrometer	Prema SPM 9001
Manufacturer of probe	Viamed
Type of probe	Finger
Part number	P858RA
Serial number	8D05975
Cable length	12 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength (nm)	661.3
Infra red peak wavelength (nm)	879.8
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998



Spectrometer	Prema SPM 9001
Manufacturer of probe	Viamed
Type of probe	Finger
Part number	P856RA
Serial number	8E07236
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength (nm)	658
Infra red peak wavelength (nm)	879.8
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998

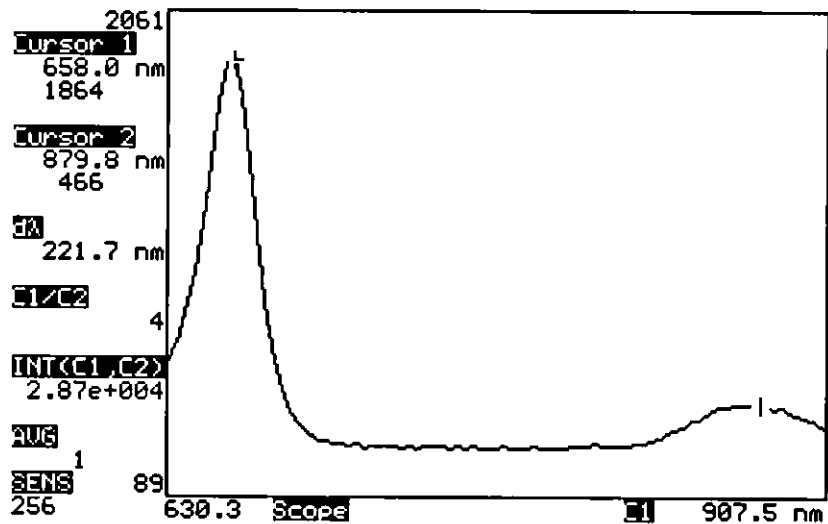


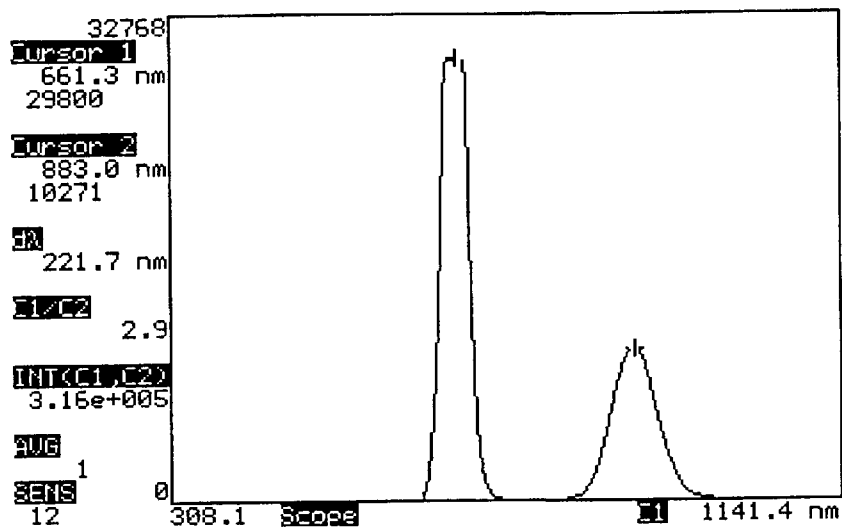
Spectrometer:	Prema SPM 9001
Manufacturer of probe:	UDT
Part number:	P856RA
Serial number:	8D05488
Cable length:	3 ft
Connector:	9 pin D male - pins 4 & 8 missing
Connects to:	Extension cable
For use on:	Nellcor
Tested on:	Nellcor N-200
Red peak wavelength:	661
Infra red peak wavelength:	880
LED configuration:	2 lead

P856RA

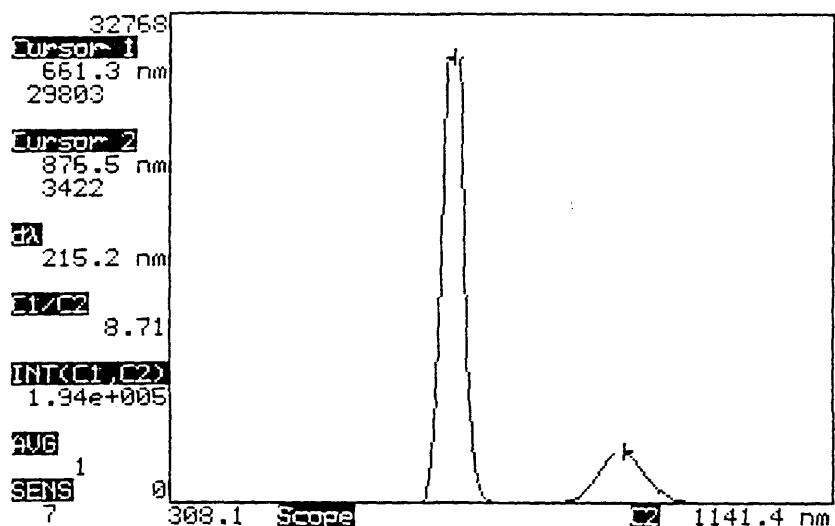
16/1/01

SW



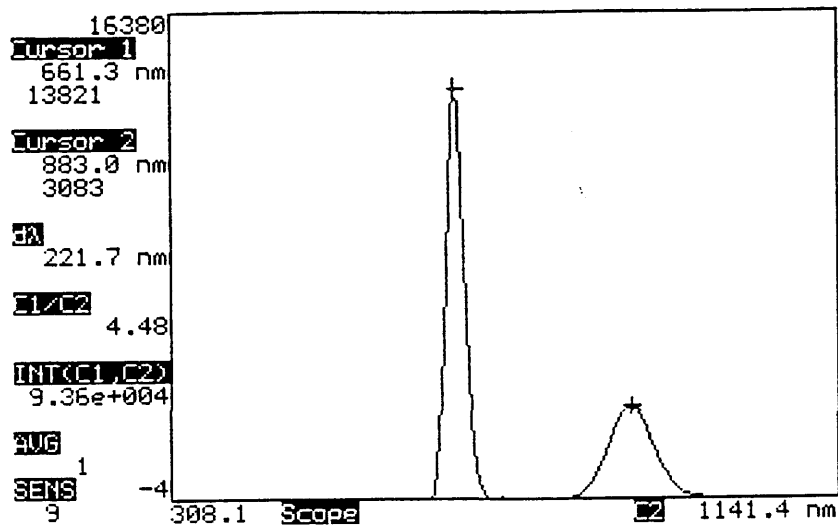


<b>Spectrometer</b>	Prema SPM 9001
<b>Manufacturer of probe</b>	Neilcor
<b>Type of probe</b>	Finger
<b>Part number</b>	DS-100A
<b>Serial number</b>	C08091
<b>Cable length</b>	3 ft
<b>Connector</b>	D type 9 pin male
<b>Connects to</b>	Monitor or extension cable
<b>For use on</b>	Neilcor and compatible monitors
<b>Tested on</b>	Neilcor N-200
<b>Red peak wavelength</b>	661.3
<b>Infra red peak wavelength</b>	883
<b>Emitter configuration</b>	2 lead (parallel, reverse)
<b>Carried out by (name printed)</b>	S Nixon
<b>Signed</b>	
<b>Date</b>	31 July 1998

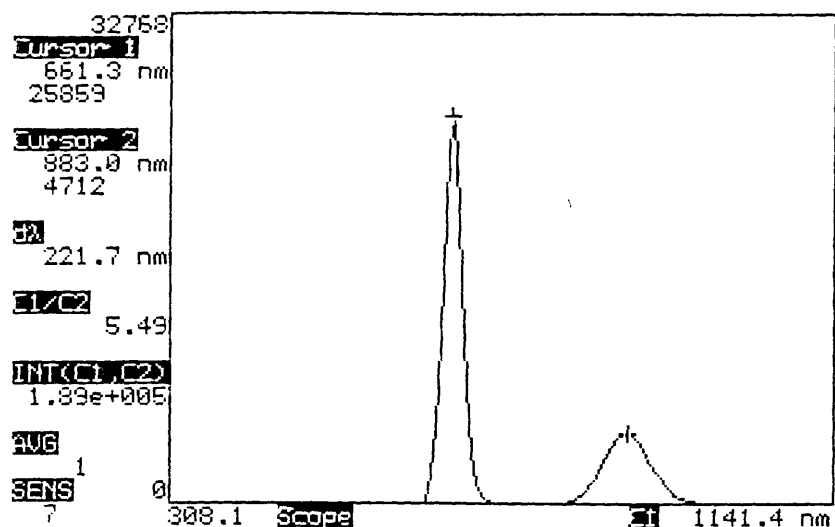


Spectrometer	Prema SPM 9001
Manufacturer of probe	Nellcor
Type of probe	Finger
Part number	DS-100A
Serial number	C08921
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength (nm)	661.3
Infra red peak wavelength (nm)	876.5
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998

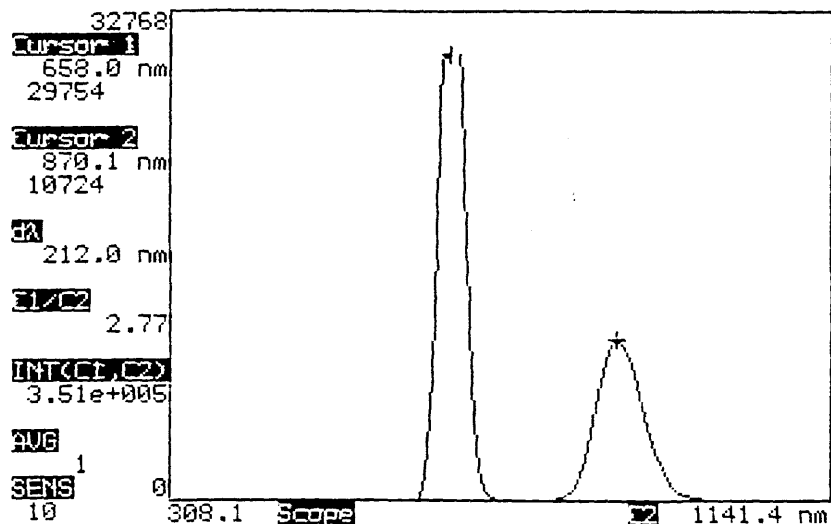




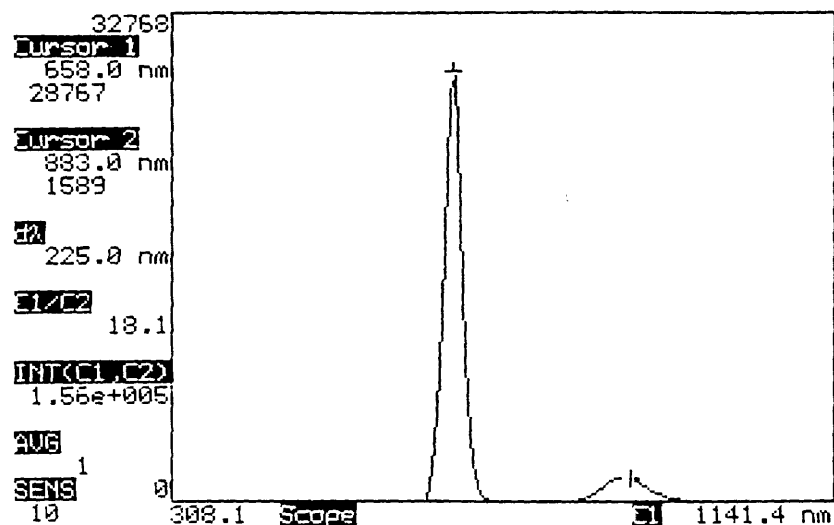
Spectrometer:	Prema SPM 9001
Manufacturer of probe:	Nellcor
Part number:	DS-100A
Serial number:	
Cable length:	3 ft
Connector:	9 pin D male - pins 4 & 8 missing
Connects to:	Extension cable
For use on:	Nellcor
Tested on:	Nellcor N-200
Red peak wavelength:	661
Infra red peak wavelength:	883
LED configuration:	2 lead



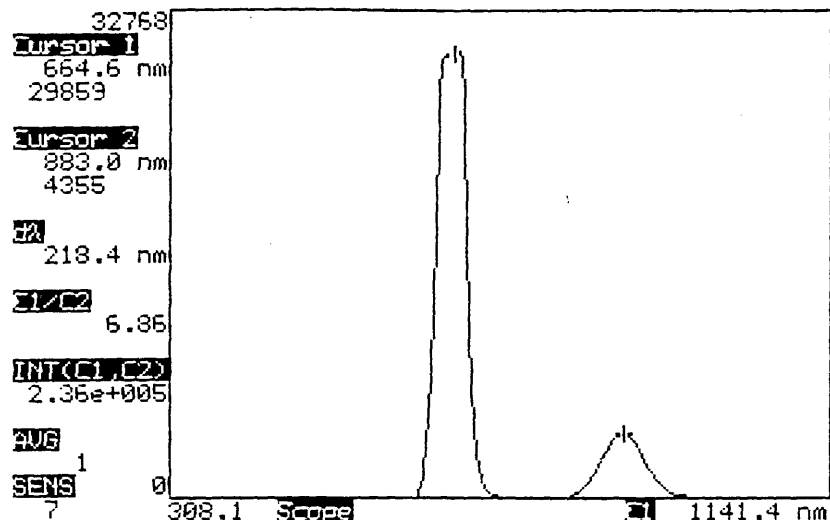
<b>Spectrometer</b>	Prema SPM 9001
<b>Manufacturer of probe</b>	Nellcor
<b>Type of probe</b>	Finger
<b>Part number</b>	DS-100A
<b>Serial number</b>	W00176
<b>Cable length</b>	3 ft
<b>Connector</b>	D type 9 pin male
<b>Connects to</b>	Monitor or extension cable
<b>For use on</b>	Nellcor and compatible monitors
<b>Tested on</b>	Nellcor N-200
<b>Red peak wavelength</b>	661.3
<b>Infra red peak wavelength</b>	883
<b>Emitter configuration</b>	2 lead (parallel, reverse)
<b>Carried out by (name printed)</b>	S Nixon
<b>Signed</b>	
<b>Date</b>	31 July 1998



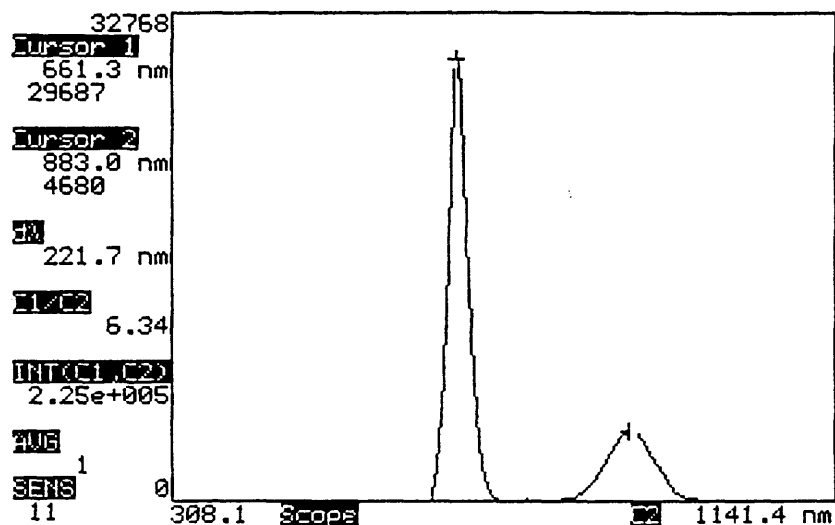
Spectrometer	Prema SPM 9001
Manufacturer of probe	Nellcor
Type of probe	Finger
Part number	DS-100A
Serial number	W00236
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength (nm)	658
Infra red peak wavelength (nm)	870.1
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998



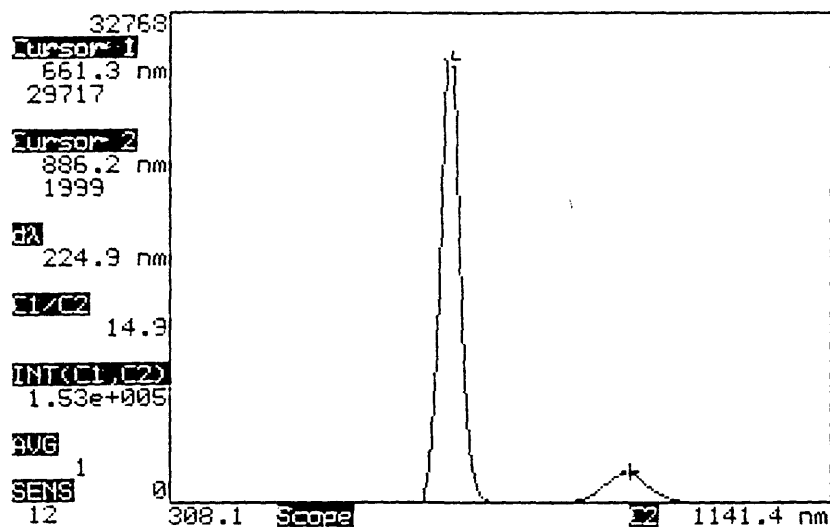
Spectrometer	Prema SPM 9001
Manufacturer of probe	Nellcor
Type of probe	Finger
Part number	DS-100A
Serial number	W00326
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength (nm)	658
Infra red peak wavelength (nm)	883
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998



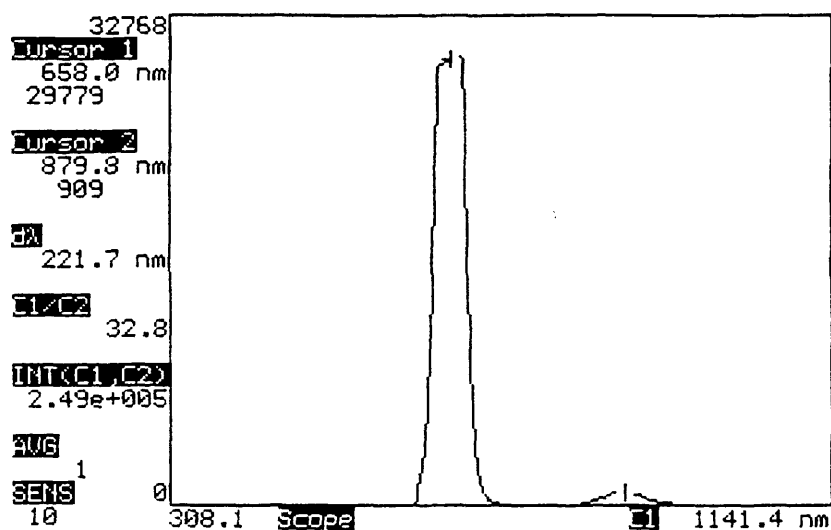
Spectrometer	Prema SPM 9001
Manufacturer of probe	Neillcor
Type of probe	Finger
Part number	DS-100A
Serial number	W00376
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Neillcor and compatible monitors
Tested on	Neillcor N-200
Red peak wavelength (nm)	664.6
Infra red peak wavelength (nm)	883
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998



<b>Spectrometer</b>	Prema SPM 9001
<b>Manufacturer of probe</b>	Nellcor
<b>Type of probe</b>	Finger
<b>Part number</b>	DS-100A
<b>Serial number</b>	W00387
<b>Cable length</b>	3 ft
<b>Connector</b>	D type 9 pin male
<b>Connects to</b>	Monitor or extension cable
<b>For use on</b>	Nellcor and compatible monitors
<b>Tested on</b>	Nellcor N-200
<b>Red peak wavelength</b>	661.3
<b>Infra red peak wavelength</b>	883
<b>Emitter configuration</b>	2 lead (parallel, reverse)
<b>Carried out by (name printed)</b>	S Nixon
<b>Signed</b>	
<b>Date</b>	31 July 1998



Spectrometer	Prema SPM 9001
Manufacturer of probe	Nelcor
Type of probe	Finger
Part number	DS-100A
Serial number	W00435
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nelcor and compatible monitors
Tested on	Nelcor N-200
Red peak wavelength	661.3
Infra red peak wavelength	886.2
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998



Spectrometer	Prema SPM 9001
Manufacturer of probe	Nellcor
Type of probe	Finger
Part number	DS-100A
Serial number	C07895
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength (nm)	658
Infra red peak wavelength (nm)	879.8
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998