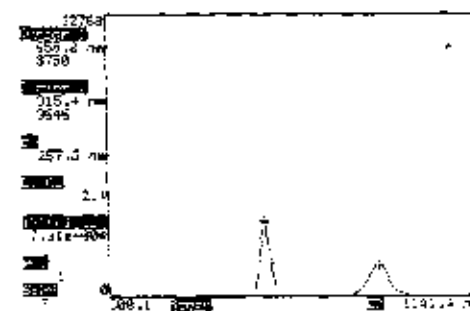
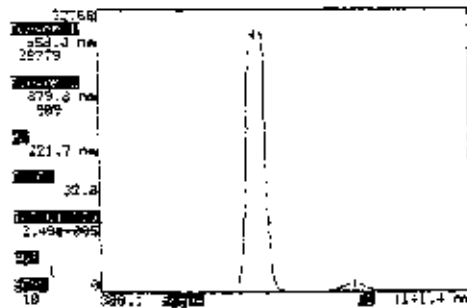
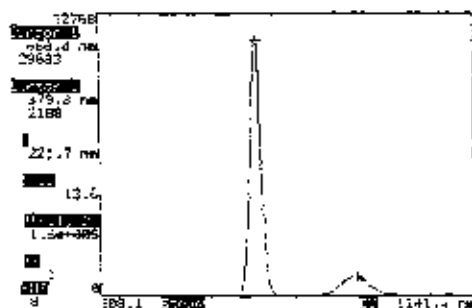
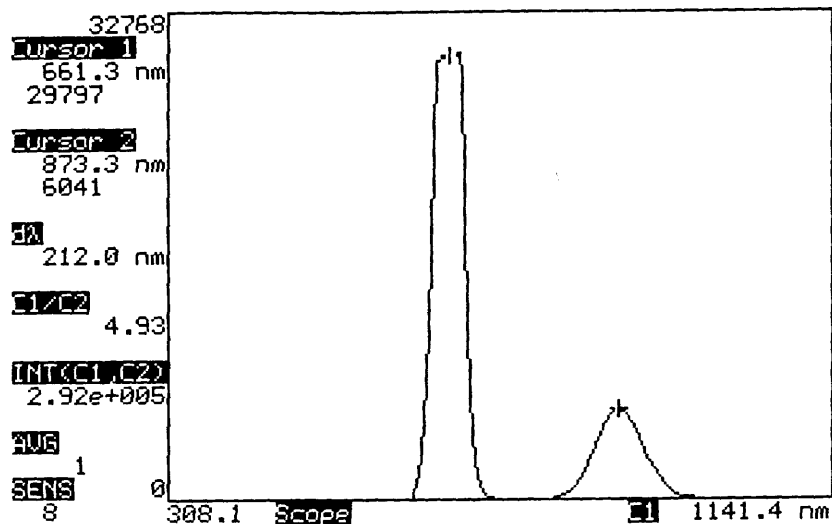




Spectrometer	Prima SPM 9001
Manufacturer of probe	Varied
Type of probe	Finger
Part number	99569A
Serial number	8E07136
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength (nm)	658
Infra red peak wavelength (nm)	979.8
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998

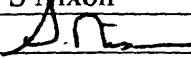
Spectrometer	Prima SPM 9001
Manufacturer of probe	Nellcor
Type of probe	Finger
Part number	DS-100A
Serial number	C07395
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength (nm)	658
Infra red peak wavelength (nm)	979.8
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998

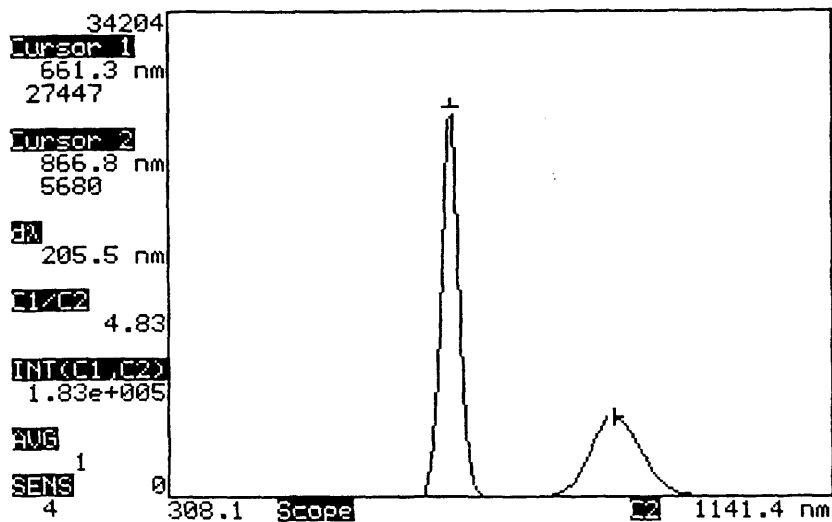
Spectrometer	Prima SPM 9001
Manufacturer of probe	Epic
Type of probe	Finger
Part number	9203-01
Serial number	9760101052
Cable length	3ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength (nm)	658
Infra red peak wavelength (nm)	915.4
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
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	8B04175
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	873.3
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998

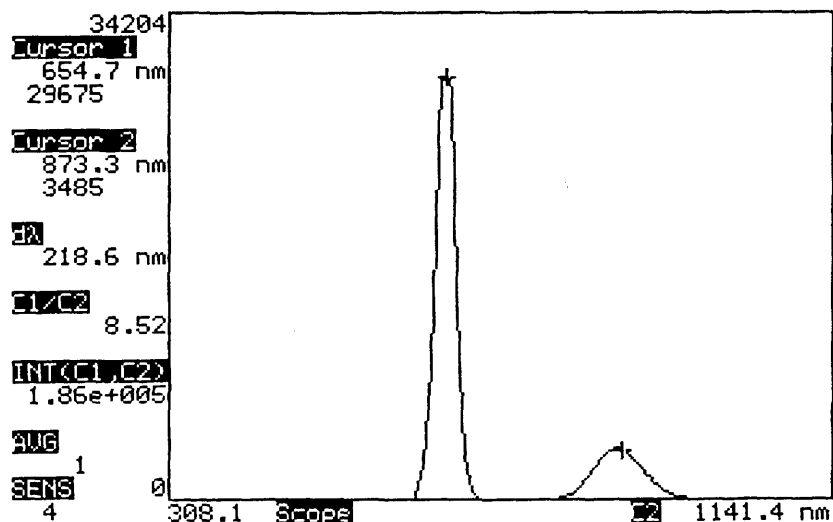


Notes: Probe has 9 pins instead of 7 as standard.

Cable with moulded connector and strain relief is non standard.

Spectrometer	Prema SPM 9001
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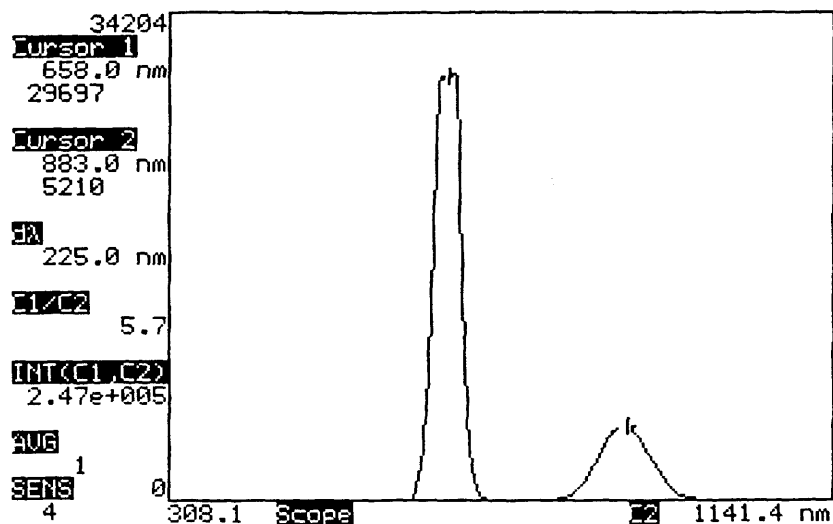
Serial number	8B04176
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength	661.3
Infra red peak wavelength	866.8
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name 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.

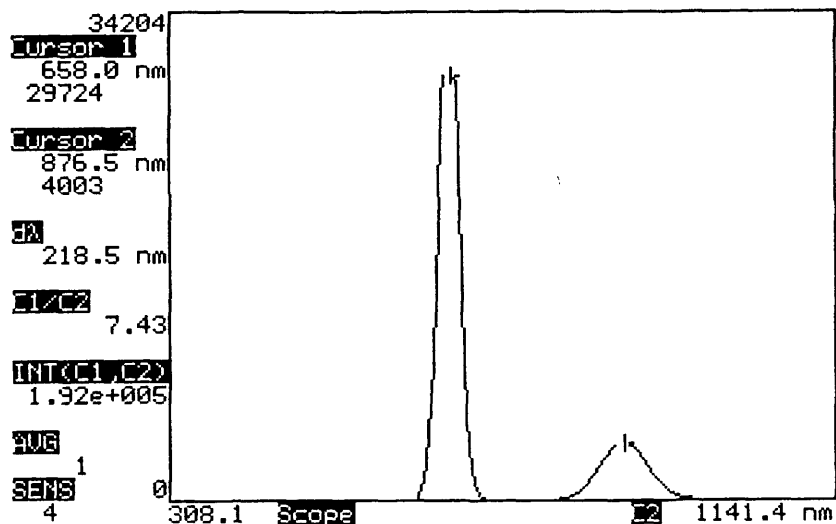
Spectrometer	Prema SPM 9001
Manufacturer of probe	Medical Cables
Type of probe	Finger
Part number	P856RA
Serial number	8B04178
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength	654.7
Infra red peak wavelength	873.3
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.

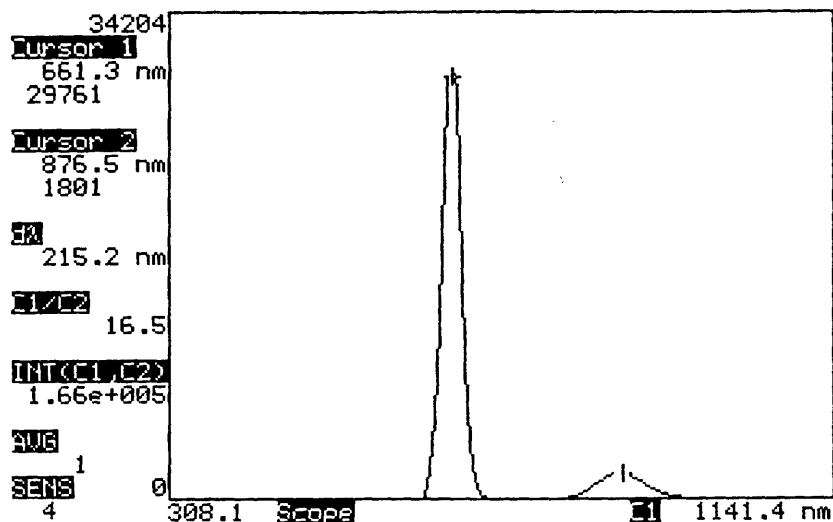
Spectrometer	Prema SPM 9001
Manufacturer of probe	Medical Cables
Type of probe	Finger
Part number	P800KA
Serial number	8B04179
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength	658
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.

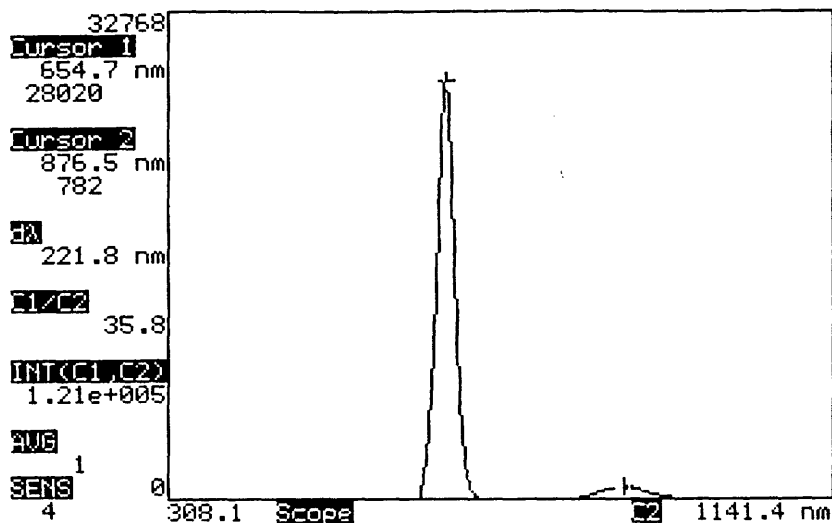
Cable with moulded connector and strain relief is non standard.

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.

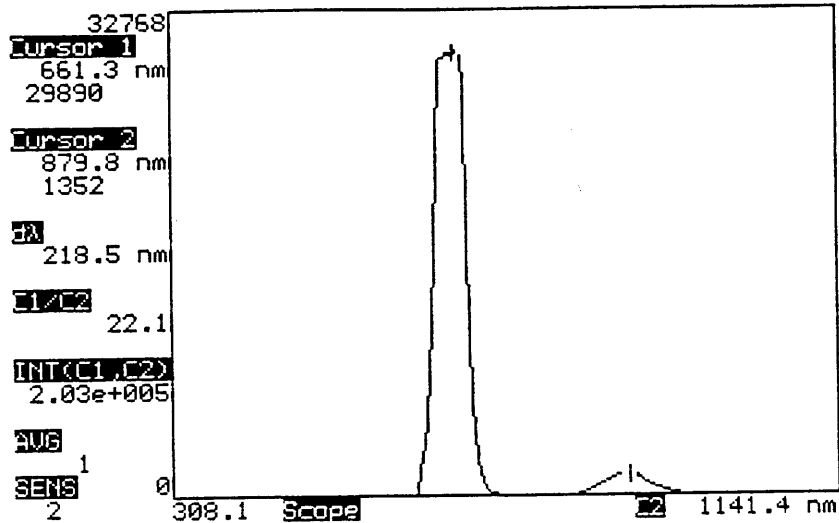
Spectrometer	Prema SPM 9001
Manufacturer of probe	Medical Cables
Type of probe	Finger
Part number	P856RA
Serial number	8B04182
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength	661.3
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	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

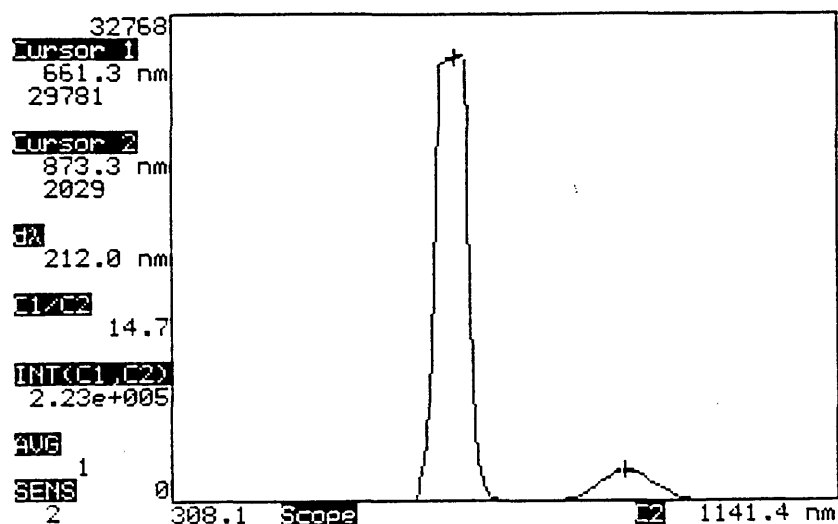
For use on: Nellcor

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: 8D05485

Cable length: 3 ft

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

Connects to: Extension cable

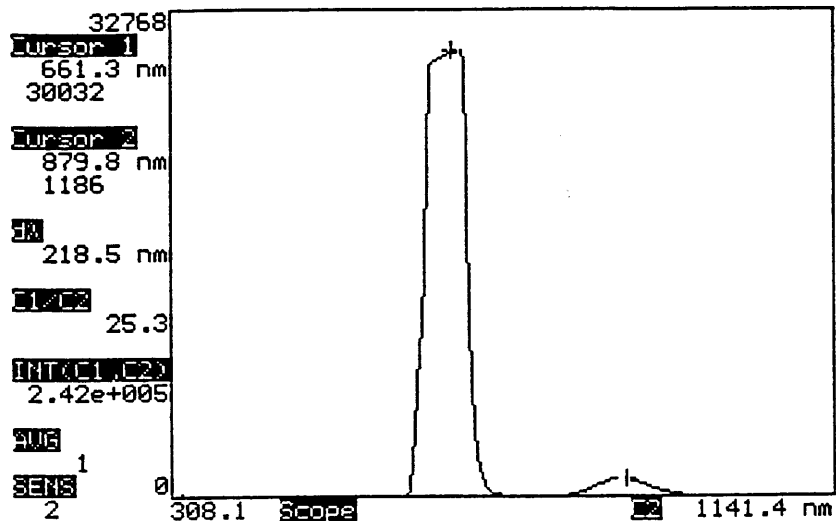
For use on: Nellcor

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: UDT

Part number: P856RA

Serial number: 8D05488

Cable length: 3 ft

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

Connects to: Extension cable

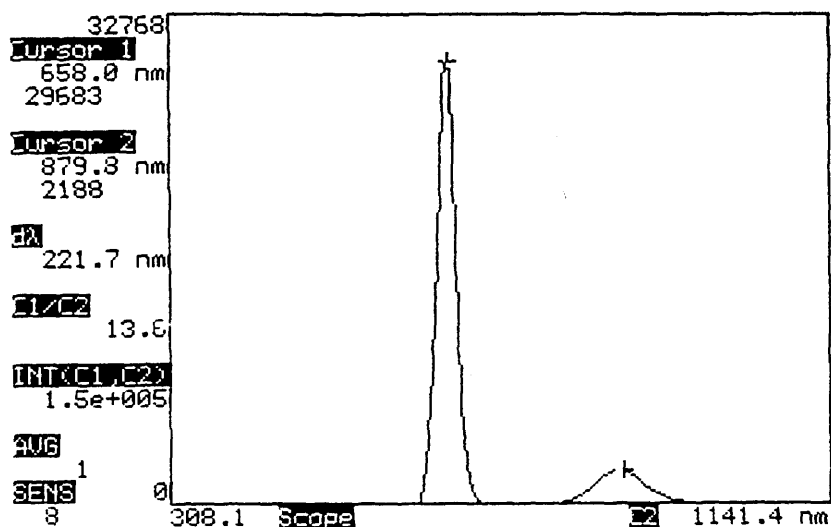
For use on: Nellcor

Tested on: Nellcor N-200

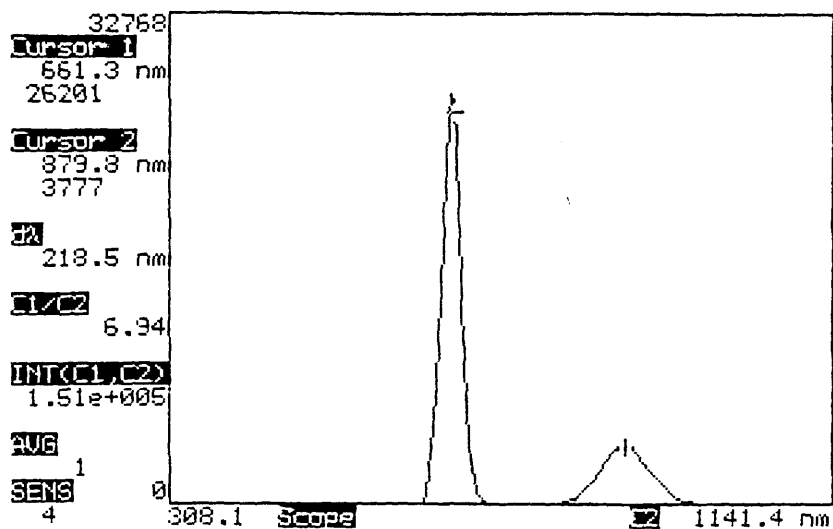
Red peak wavelength: 661

Infra red peak wavelength: 880

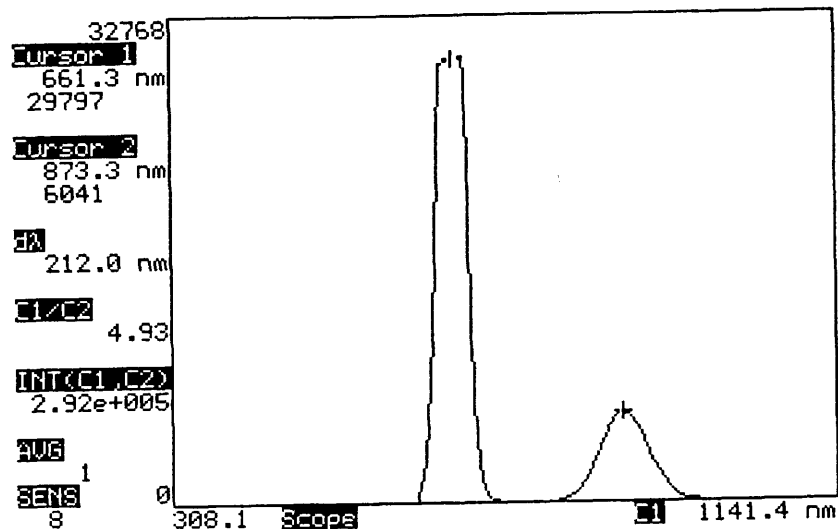
LED configuration: 2 lead



Spectrometer	Prema SPM 9001
Manufacturer of probe	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	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



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

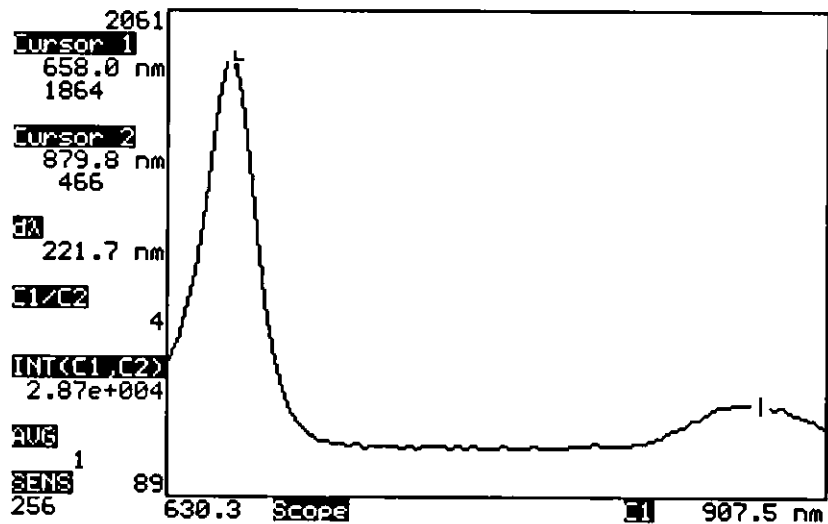
Cable with moulded connector and strain relief is non standard.

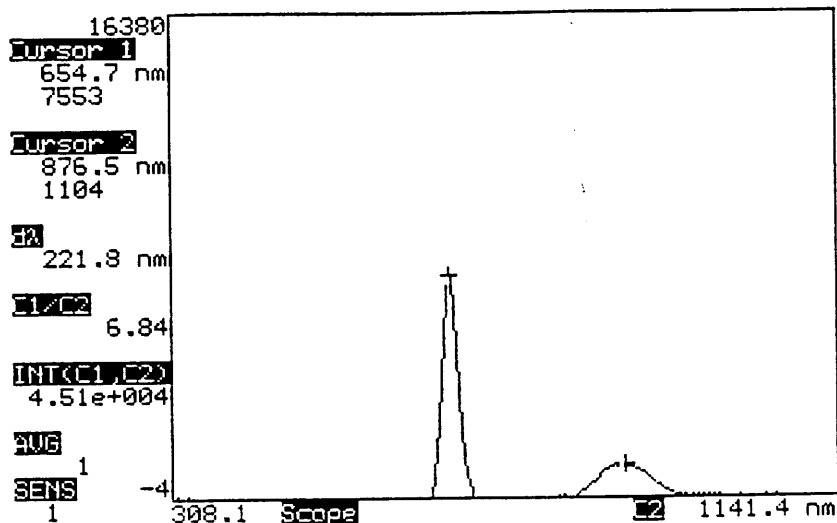
Spectrometer	Prema SPM 9001
Manufacturer of probe	Medical Cables
Type of probe	Finger
Part number	P856RA
Serial number	8B04175
Cable length	3 ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength	661.3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

P856RA

16/1/01

SW





Spectrometer: Prema SPM 9001

Manufacturer of probe: UDT

Part number: P858RA

Serial number: 8A02877

Cable length: 8 ft

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

Connects to: Extension cable

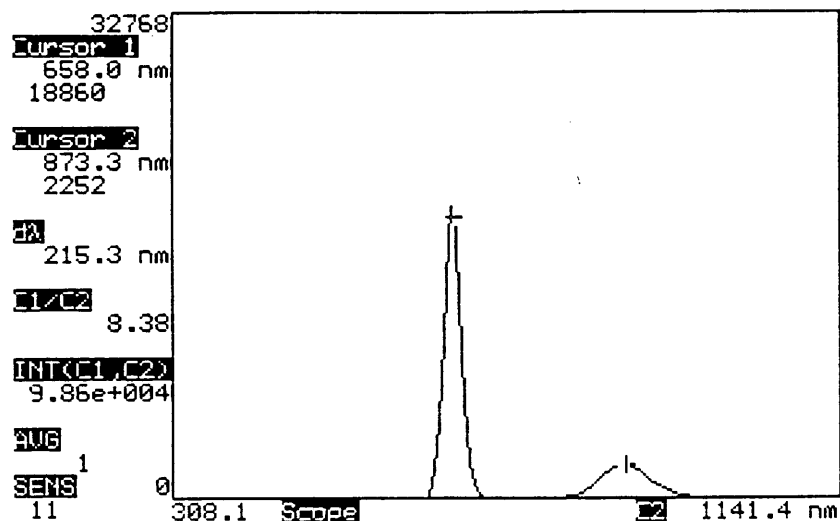
For use on: Nellcor

Tested on: Nellcor N-200

Red peak wavelength: 654

Infra red peak wavelength: 876.5

LED configuration: 2 lead



Spectrometer: Prema SPM 9001

Manufacturer of probe: UDT

Part number: P858RA

Serial number: 8D05614

Cable length: 8 ft

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

Connects to: Extension cable

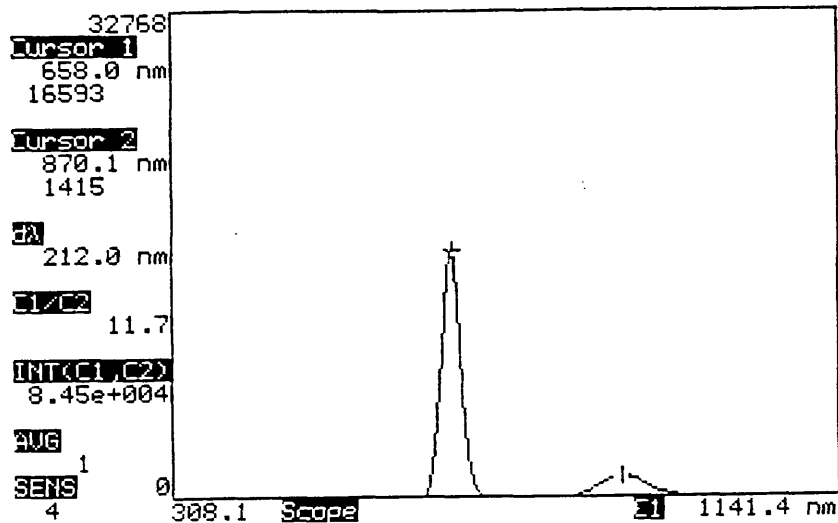
For use on: Nellcor

Tested on: Nellcor N-200

Red peak wavelength: 658

Infra red peak wavelength: 873.3

LED configuration: 2 lead



Spectrometer: Prema SPM 9001

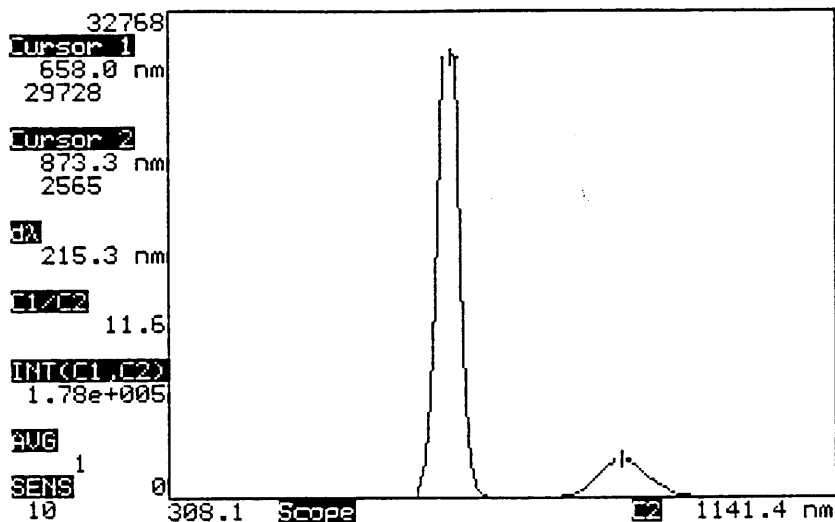
Manufacturer of probe: UDT
Part number: P858RA
8005615

Connects to: Extension cable

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

Red peak wavelength: 658
Infra red peak wavelength: 870

LED configuration: 2 lead



Spectrometer: Prema SPM 9001

Manufacturer of probe: UDT

Part number: P858RA

Serial number: 8D05616

Cable length: 8 ft

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

Connects to: Extension cable

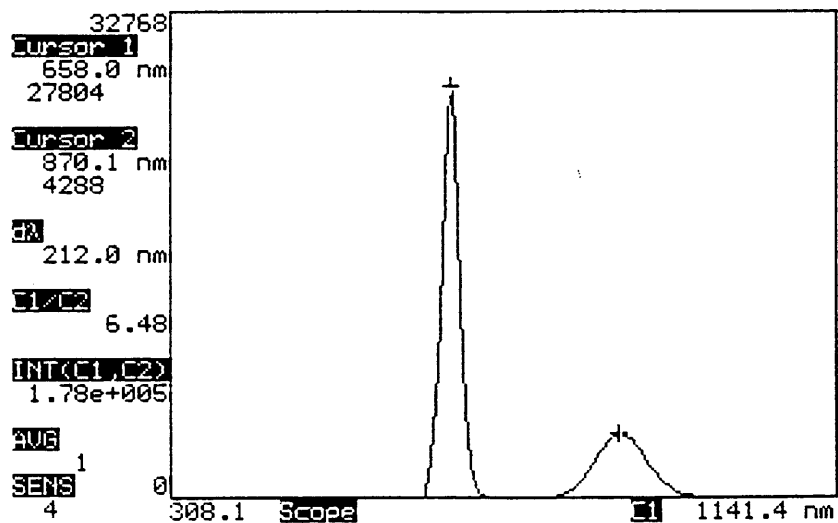
For use on: Nellcor

Tested on: Nellcor N-200

Red peak wavelength: 658

Infra red peak wavelength: 873.3

LED configuration: 2 lead



Spectrometer: Prema SPM 9001

Manufacturer of probe: UDT

Part number: P858RA

Serial number: 8D05617

Cable length: 8 ft

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

Connects to: Extension cable

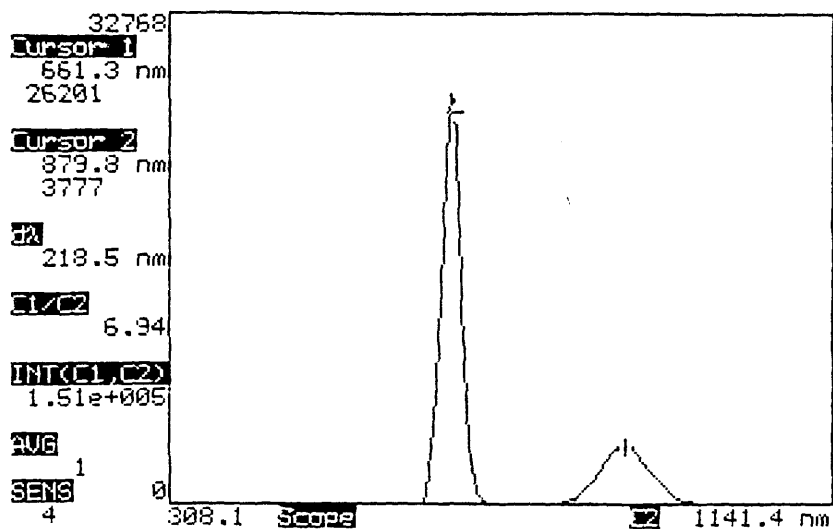
For use on: Nellcor

Tested on: Nellcor N-200

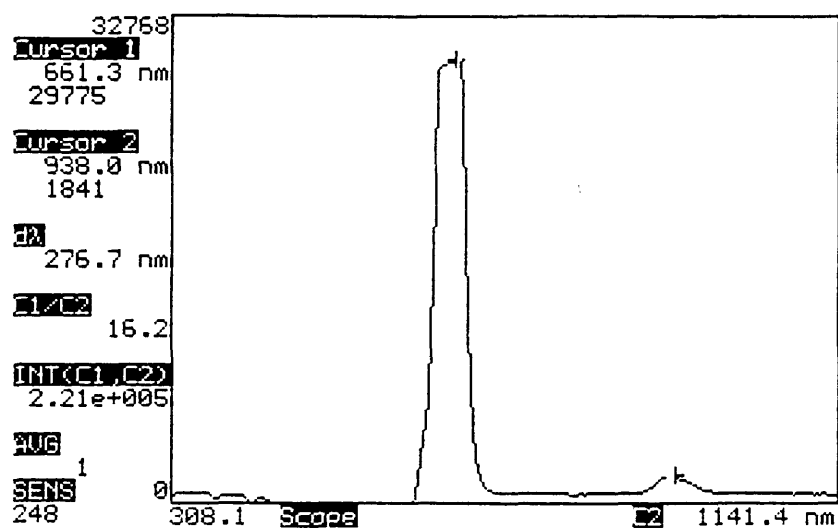
Red peak wavelength: 658

Infra red peak wavelength: 870

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: UDT

Connects to: Extension cable

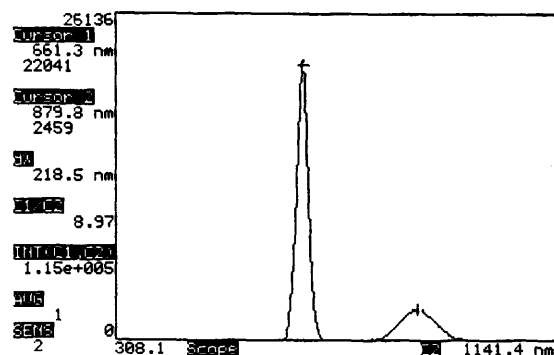
For use on: Sensormedics

Tested on: Sensormedics Sat-Trak

Red peak wavelength: 661

Infra red peak wavelength: 940

LED configuration: 3 lead

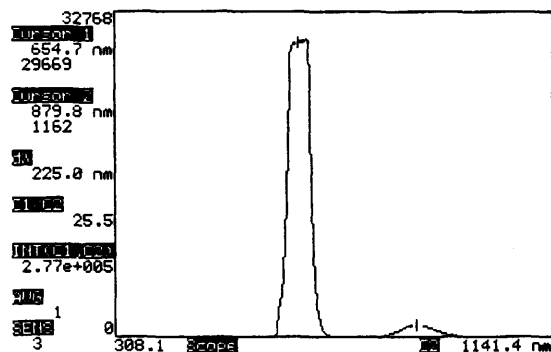


Flexible Y Probe Testing DL3000

Probe Type	P856YA	Date	22/7/98
Serial Number	8F07951	Tester	RSJ
DL 3000 S/N	0059947	OEM S/N	P8-03991031
Resistance	7.463Kohm	OEM Model	N-200
Cable Length	36"		

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

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8F07951	
Colour Dot	blue	
Cable Length	36"	
Housing Colour	white	

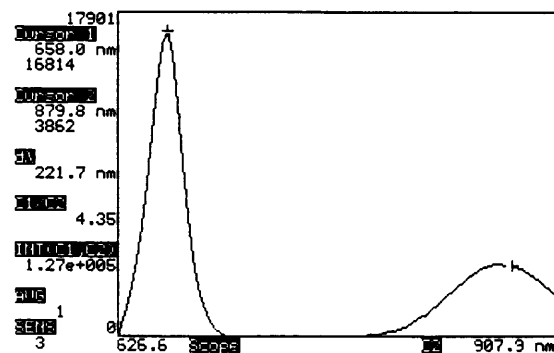


Flexible Y Probe Testing DL3000

Probe Type	P8564A	Date	22/7/99
Serial Number	BF07949	Tester	RSJ
DL 3000 S/N	0059997	OEM S/N	P8/03991081
Resistance	7.45 Kohm	OEM Model	N-200
Cable Length	36"		

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

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	BF07949	
Colour Dot	blue	
Cable Length	36"	
Housing Colour	white	

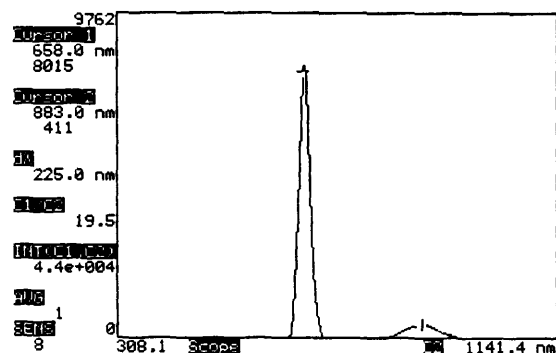


Flexible Y Probe Testing DL3000

Probe Type	P956YA	Date	22/7/98
Serial Number	8F07449	Tester	RSS
DL 3000 S/N	0059997	OEM S/N	PB-03991081
Resistance	7470 Kohm	OEM Model	N-200
Cable Length	36"		

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

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8F07448	
Colour Dot	blue	
Cable Length	36"	
Housing Colour	white	

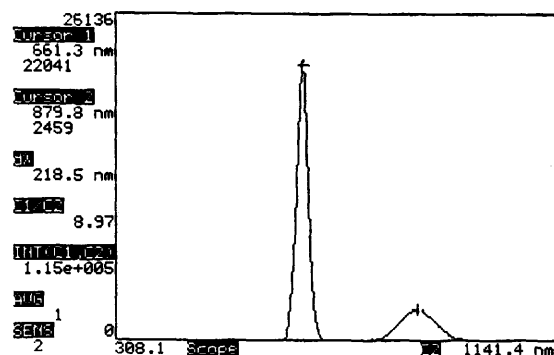


Flexible Y Probe Testing DL3000

Probe Type	P956YA	Date	22/7/99
Serial Number	BF07946	Tester	RSS
DL 3000 S/N	0059997	OEM S/N	6PB-03491081
Resistance	7674 Kohm	OEM Model	N-200
Cable Length	36"		

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

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	BF07946	
Colour Dot	blue	
Cable Length	36"	
Housing Colour	white	

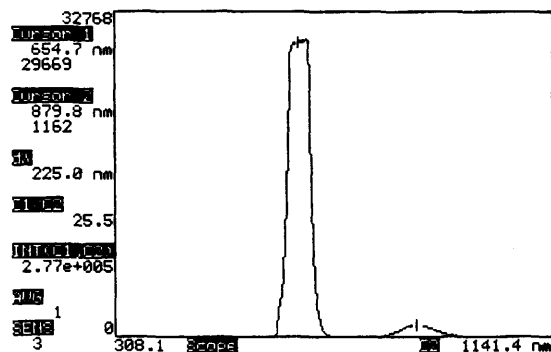


Flexible Y Probe Testing DL3000

Probe Type	P856YA	Date	22/7/98
Serial Number	8F07951	Tester	RSJ
DL 3000 S/N	0059947	OEM S/N	PB-03991031
Resistance	7.463Kohm	OEM Model	N-200
Cable Length	36"		

DL300 setting	OEM Reading
99	99
97	97
95	95
90	90
85	85
80	80
75	75
70	70
65	65
60	659

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8F07951	
Colour Dot	blue	
Cable Length	36"	
Housing Colour	white	

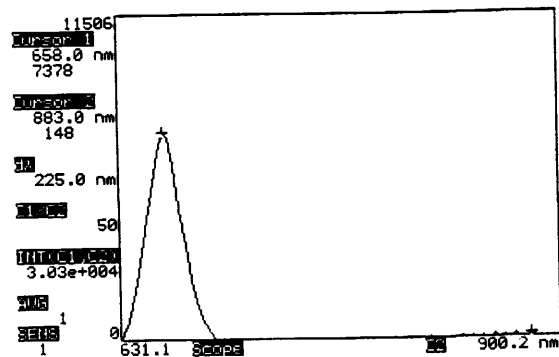


Flexible Y Probe Testing DL3000

Probe Type	P8564A	Date	22/7/99
Serial Number	BF07949	Tester	RSJ
DL 3000 S/N	0059997	OEM S/N	P8/03991081
Resistance	7.45 Kohm	OEM Model	N-200
Cable Length	36"		

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

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	BF07949	
Colour Dot	blue	
Cable Length	36"	
Housing Colour	white	

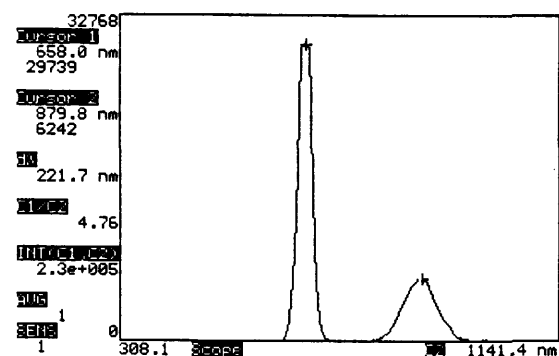


Flexible Y Probe Testing DL3000

Probe Type	P856YA	Date	22/7/98
Serial Number	BF07947	Tester	RST
DL 3000 S/N	0059997	OEM S/N	PB-03991081
Resistance	7.655Kohm	OEM Model	N-200
Cable Length	36"		

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

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	BF07947	
Colour Dot	blue	
Cable Length	36"	
Housing Colour	white	

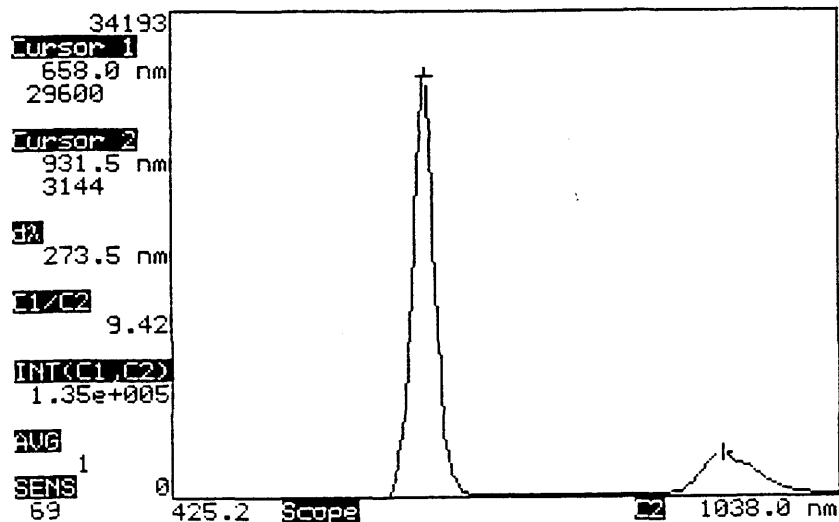


Flexible Y Probe Testing DL3000

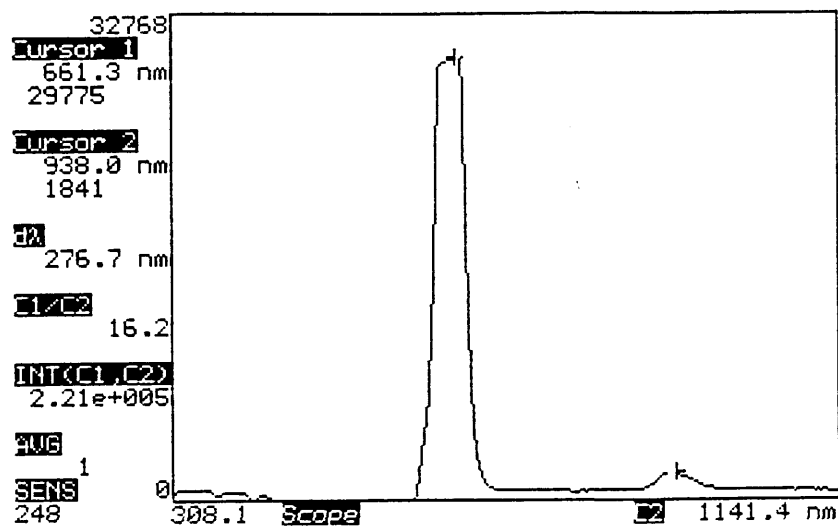
Probe Type	P956 YA	Date	22/7/98
Serial Number	BF07945	Tester	RSJ
DL 3000 S/N	0059997	OEM S/N	PB-03491081
Resistance	7.79Kohm	OEM Model	N-200
Cable Length	36"		

DL300 setting	OEM Reading
99	99
97	97
95	95
90	90
85	85
80	80
75	75
70	70
65	65
60	59

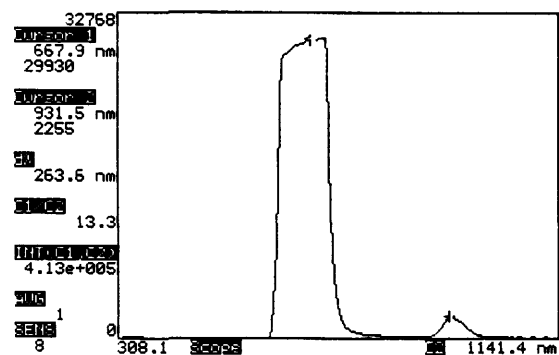
Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	BF07945	
Colour Dot	blue	
Cable Length	36"	
Housing Colour	White	



Spectrometer:	Prema SPM 9001
Manufacturer of probe:	UDT
Part number:	P867RA
Serial number:	8D06303
Cable length:	12 ft
Connector:	Hypertronics
Connects to:	Interface/extension cable
For use on:	Sensormedics
Tested on:	Sensormedics Sat-Trak
Red peak wavelength:	661 nm
Infra red peak wavelength:	940 nm
LED configuration:	3 lead



Spectrometer:	Prema SPM 9001
Manufacturer of probe:	UDT
Part number:	P867RA modified - connector replaced
Serial number:	
Cable length:	3 ft
Connector:	Compushield
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

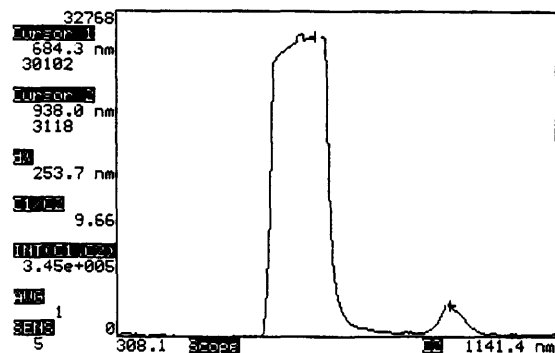


Flexible Y Probe Testing DL3000

Probe Type	P967YA	Date	23/7/99
Serial Number	8F07920	Tester	RSS
DL 3000 S/N	0059997	OEM S/N	118-72180
Resistance	6801 Kohm	OEM Model	ohmeda 3700
Cable Length	120" $\frac{1}{2}$		

DL300 setting	OEM Reading
99	
97	97
95	
90	90
85	
80	8
75	
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8F07920	
Colour Dot	green	
Cable Length	120" $\frac{1}{2}$	
Housing Colour	white/black	

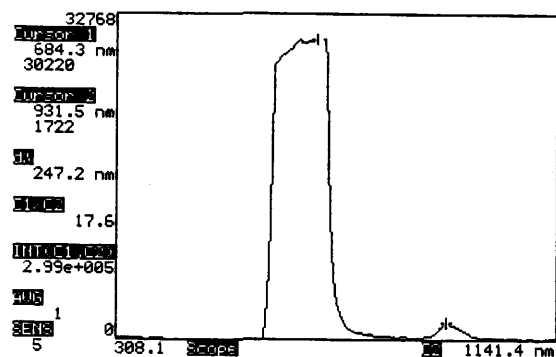


Flexible Y Probe Testing DL3000

Probe Type	P367YA	Date	23/7/98
Serial Number	8F07921	Tester	RSS
DL 3000 S/N	0059997	OEM S/N	119-72170
Resistance	68.05 Kohm	OEM Model	ohmeda 3700
Cable Length	120" 1/2		

DL3000 setting	OEM Reading
99	
97	95
95	
90	89
85	
80	80
75	
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8F07921	
Colour Dot	green	
Cable Length	120" 1/2	
Housing Colour	white/black	

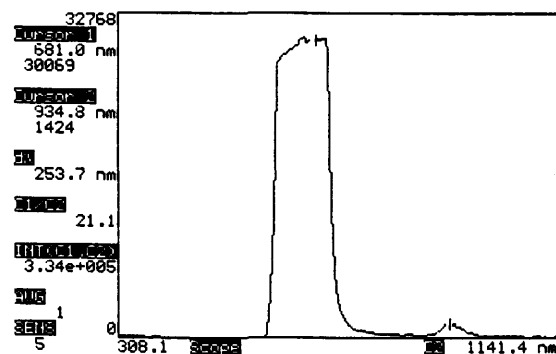


Flexible Y Probe Testing DL3000

Probe Type	P86714	Date	23/7/99
Serial Number	8F07423	Tester	RSS
DL 3000 S/N	0059997	OEM S/N	118-72120
Resistance	68.51 Kohm	OEM Model	phmeda 3700
Cable Length	120" $\frac{1}{2}$		

DL3000 setting	OEM Reading
99	
97	95
95	
90	89
85	
80	80
75	
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment		✓
Mould Quality	✓	
Serial Number	8F07423	
Colour Dot	green	
Cable Length	120" $\frac{1}{2}$	
Housing Colour	white/black	

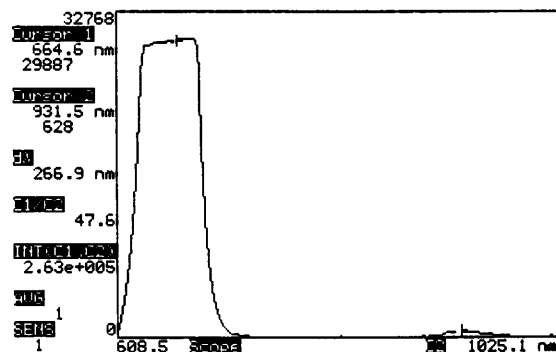


Flexible Y Probe Testing DL3000

Probe Type	P8614A	Date	23/7/98
Serial Number	8F07924	Tester	RSS
DL 3000 S/N	0059997	OEM S/N	118-72120
Resistance	6805 Kohm	OEM Model	ohmeda 3700
Cable Length	120" 1/2		

DL300 setting	OEM Reading
99	
97	97
95	
90	40
85	
80	81
75	
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8F07924	
Colour Dot	green	
Cable Length	120" 1/2	
Housing Colour	white/black	

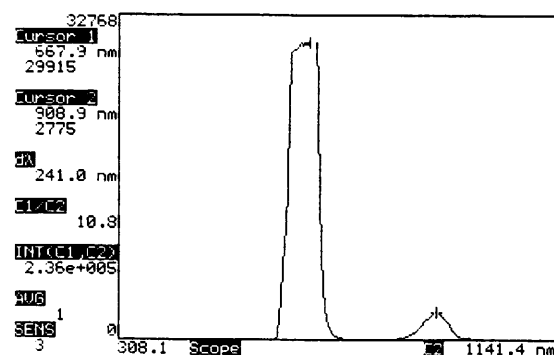


Flexible Y Probe Testing DL3000

Probe Type	p967YA	Date	23/7/98
Serial Number	BF07926	Tester	RJS
DL 3000 S/N	003447	OEM S/N	118-72170
Resistance	69.14 Kohm	OEM Model	Ohmeda 3700
Cable Length	120" 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" 1/2	
Housing Colour	white/black	

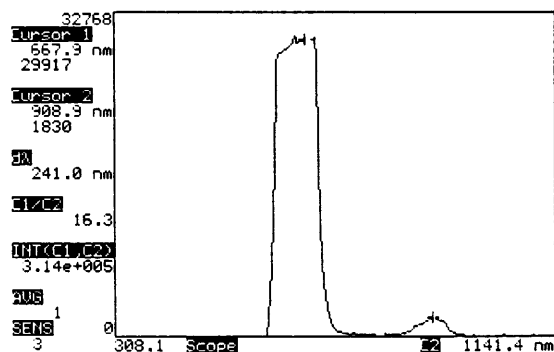


Flexible Y Probe Testing DL3000

Probe Type	PY6340	Date	23/7/31
Serial Number	8F07353	Tester	M.S
DL 3000 S/N	53333	OEM S/N	
Resistance	Kohm	OEM Model	
Cable Length	36"		

DL300 setting	OEM Reading
99	78
97	77
95	76
90	70
85	75
80	70
75	76
70	71
65	65
60	60

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8F07353	
Colour Dot	PURPLE	
Cable Length	36"	
Housing Colour	WHITE	

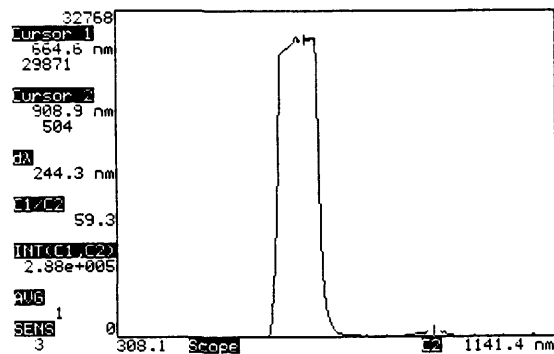


Flexible Y Probe Testing DL3000

Probe Type	FF694A	Date	26/2/98
Serial Number	8102317	Tester	PLG
DL 3000 S/N	9992	OEM S/N	
Resistance	Kohm	OEM Model	
Cable Length	36"		

DL300 setting	OEM Reading
99	99
97	92
95	91
90	90
85	86
80	80
75	76
70	71
65	65
60	60

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8102317	
Colour Dot	PURPLE	
Cable Length	36"	
Housing Colour	WHT/GR	

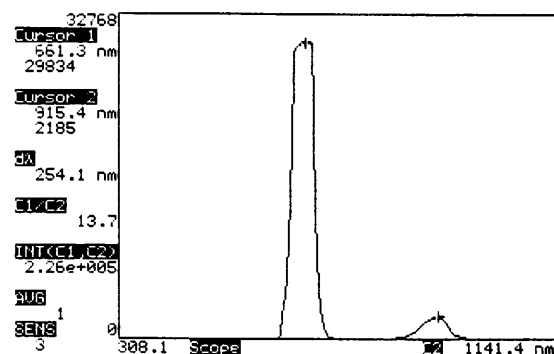


Flexible Y Probe Testing DL3000

Probe Type	P56747	Date	23/7/98
Serial Number	5702956	Tester	J. S
DL 3000 S/N	9334	OEM S/N	
Resistance	Kohm	OEM Model	
Cable Length	36"		

DL300 setting	OEM Reading
99	93
97	95
95	96
90	97
85	96
80	90
75	76
70	71
65	65
60	60

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	5702956	
Colour Dot	PURPLE	
Cable Length	36"	
Housing Colour	WHITE	

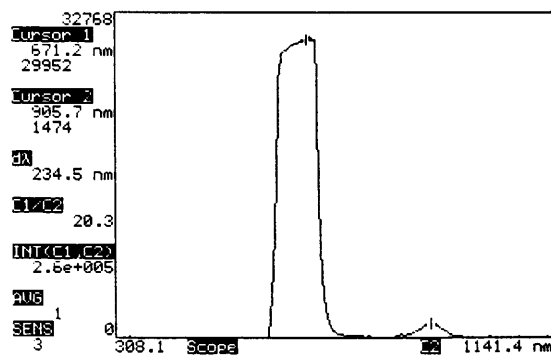


Flexible Y Probe Testing DL3000

Probe Type	P86349	Date	23/7/98
Serial Number	1F07957	Tester	L.S.
DL 3000 S/N	9992	OEM S/N	
Resistance	Kohm	OEM Model	
Cable Length	36"		

DL300 setting	OEM Reading
99	99
97	97
95	95
90	90
85	85
80	80
75	75
70	70
65	65
60	59

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	1F07957	
Colour Dot	PURPLE	
Cable Length	36"	
Housing Colour	WHITE	

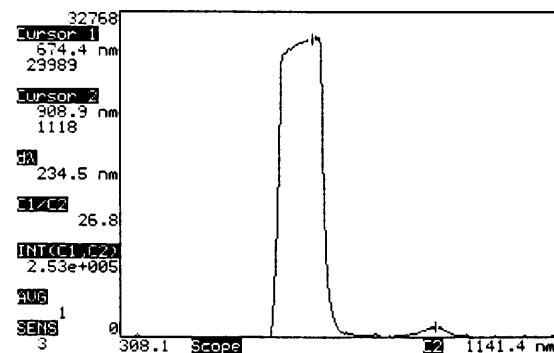


Flexible Y Probe Testing DL3000

Probe Type	PF63 YP	Date	2-3/2/98
Serial Number	PF02313	Tester	M. S.
DL 3000 S/N	9932	OEM S/N	
Resistance	Kohm	OEM Model	
Cable Length	36"		

DL300 setting	OEM Reading
99	93
97	92
95	96
90	99
85	95
80	90
75	76
70	71
65	65
60	59

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	PF02313	
Colour Dot	PURPLE	
Cable Length	36"	
Housing Colour	WHT/YEL	

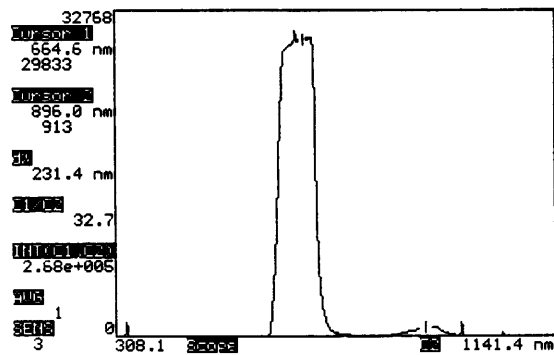


Flexible Y Probe Testing DL3000

Probe Type	P564Y1	Date	23/7/95
Serial Number	SFC 7458	Tester	RST
DL 3000 S/N	CC54997	OEM S/N	
Resistance	Kohm	OEM Model	
Cable Length	30"		

DL300 setting	OEM Reading
99	
97	47
95	
90	10
85	
80	50
75	
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	SFC 7458	
Colour Dot	purple	
Cable Length	30"	
Housing Colour	white	

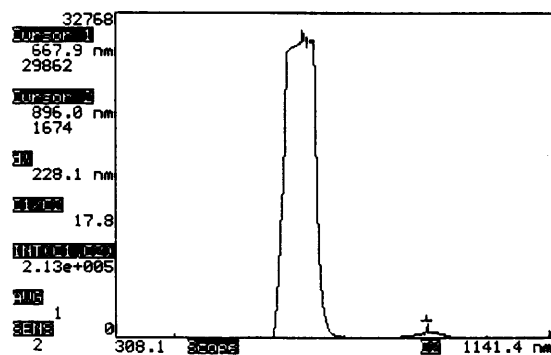


Flexible Y Probe Testing DL3000

Probe Type	P373YA	Date	22/7/98
Serial Number	BF07429	Tester	RSS
DL 3000 S/N	0059997	OEM S/N	404231
Resistance	Kohm	OEM Model	SATLITE TRANS
Cable Length	35" 3/4		

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	BF07429	
Colour Dot	brown	
Cable Length	35" 3/4	
Housing Colour	white	

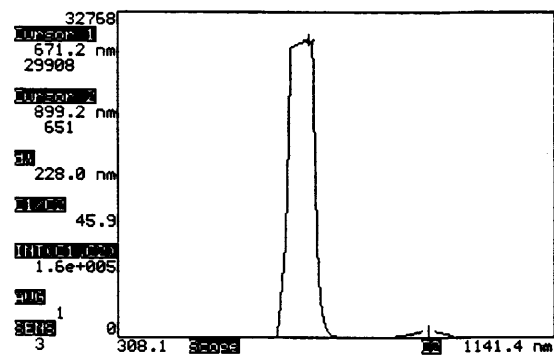


Flexible Y Probe Testing DL3000

Probe Type	P873 YA	Date	22/7/98
Serial Number	8F07929	Tester	RSJ
DL 3000 S/N	0054497	OEM S/N	404231
Resistance	Kohm	OEM Model	SATLITE TRANS
Cable Length	35" 3/4		

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	8F07929	
Colour Dot	brown	
Cable Length	35" 3/4	
Housing Colour	white	

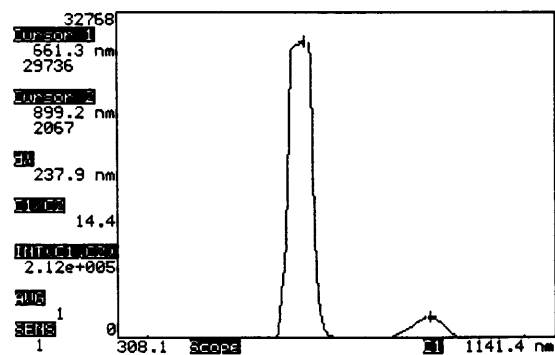


Flexible Y Probe Testing DL3000

Probe Type	P8T3YA	Date	22/7/98
Serial Number	8F07930	Tester	RSS
DL 3000 S/N	0059997	OEM S/N	404231
Resistance	Kohm	OEM Model	SATLITE TRANS
Cable Length	35" 5/8		

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	8F07930	
Colour Dot	brown	
Cable Length	35" 5/8	
Housing Colour	white	

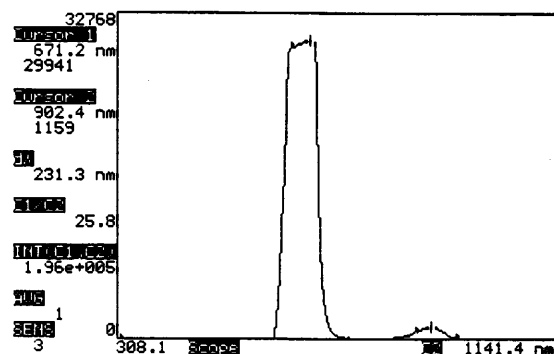


Flexible Y Probe Testing DL3000

Probe Type	P9731A	Date	22/7/99
Serial Number	8F07431	Tester	RSJ
DL 3000 S/N	0059997	OEM S/N	404231
Resistance	Kohm	OEM Model	SATLITE TRANS
Cable Length	35" 3/4		

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	8F07431	
Colour Dot	brown	
Cable Length	35" 3/4	
Housing Colour	white	

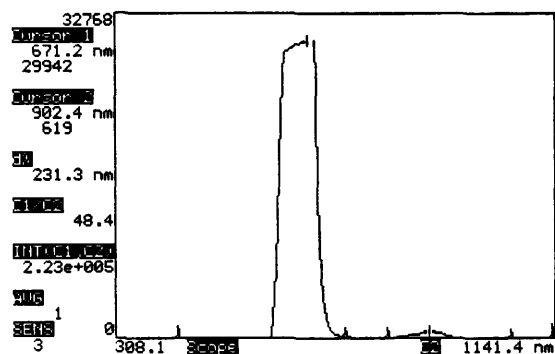


Flexible Y Probe Testing DL3000

Probe Type	P873VA	Date	22/7/98
Serial Number	BF07932	Tester	R85
DL 3000 S/N	0059997	OEM S/N	406231
Resistance	Kohm	OEM Model	S/FILITE TRANS
Cable Length	35" 94		

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

Visual Check	Pass	Fail
Emitter window quality	small bubble	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	BF07932	
Colour Dot	brown	
Cable Length	35" 94	
Housing Colour	white	

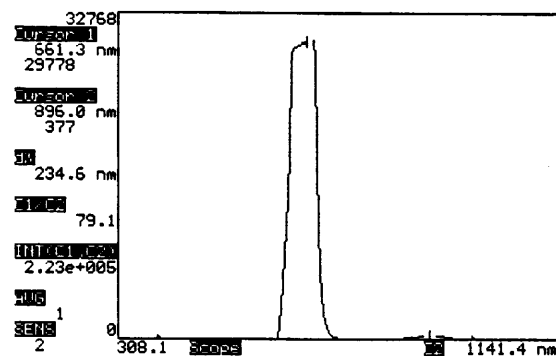


Flexible Y Probe Testing DL3000

Probe Type	P8731A	Date	22/7/99
Serial Number	8F07933	Tester	RAS
DL 3000 S/N	0059497	OEM S/N	404231
Resistance	Kohm	OEM Model	SATLITE TRANS
Cable Length	35" 3/4		

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	8F07933	
Colour Dot	brown	
Cable Length	35" 3/4	
Housing Colour	white	

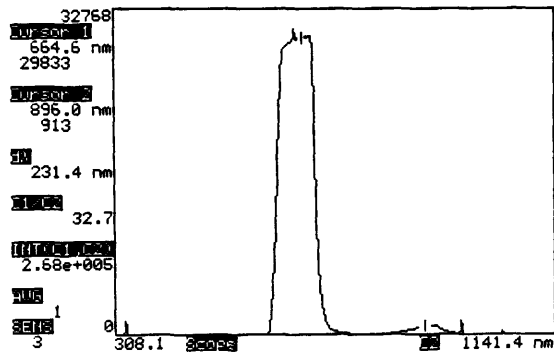


Flexible Y Probe Testing DL3000

Probe Type	P973YA	Date	22/7/98
Serial Number	8F07936	Tester	RS
DL 3000 S/N	0059997	OEM S/N	404231
Resistance	Kohm	OEM Model	SATLITETRANS
Cable Length	35" 5/8		

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	8F07936	
Colour Dot	brown	
Cable Length	35" 5/8	
Housing Colour	white	

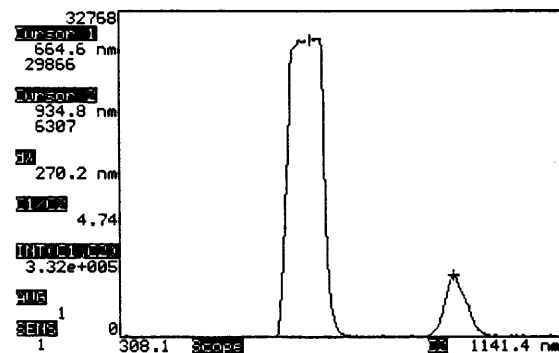


Flexible Y Probe Testing DL3000

Probe Type	P373YA	Date	22/7/98
Serial Number	BF07929	Tester	RST
DL 3000 S/N	0059997	OEM S/N	406231
Resistance	Kohm	OEM Model	SATLITE TRANS
Cable Length	35" 5/8		

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	BF07929	
Colour Dot	brown	
Cable Length	35" 5/8	
Housing Colour	white	

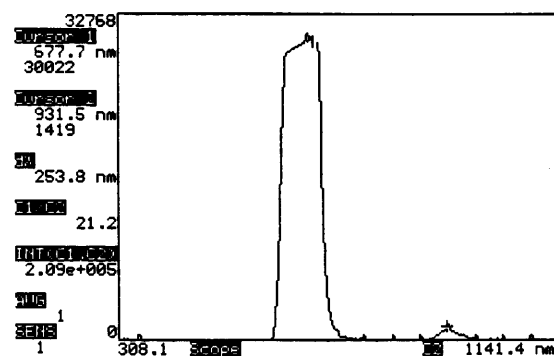


Flexible Y Probe Testing DL3000

Probe Type	P976YA	Date	23/7/99
Serial Number	8F07912	Tester	RSS
DL 3000 S/N	0059997	OEM S/N	66-1065A
Resistance	Kohm	OEM Model	Novametric SIS
Cable Length	120" $\frac{1}{2}$		

DL300 setting	OEM Reading
99	
97	97
95	
90	90
85	
80	81
75	
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	✓
Mould Quality	✓	
Serial Number	8F07912	
Colour Dot	Yellow	
Cable Length	120" $\frac{1}{2}$	
Housing Colour	black	

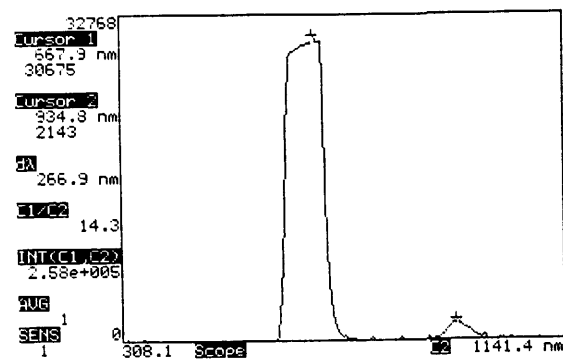


Flexible Y Probe Testing DL3000

Probe Type	P976YA	Date	23/7/98
Serial Number	8F07913	Tester	RST
DL 3000 S/N	0059997	OEM S/N	66-1065A
Resistance	Kohm	OEM Model	Novametric 515
Cable Length	120" $\frac{1}{2}$		

DL300 setting	OEM Reading
99	
97	97
95	
90	90
85	
80	81
75	
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8F07913	
Colour Dot	yellow	
Cable Length	120" $\frac{1}{2}$	
Housing Colour	white/black	

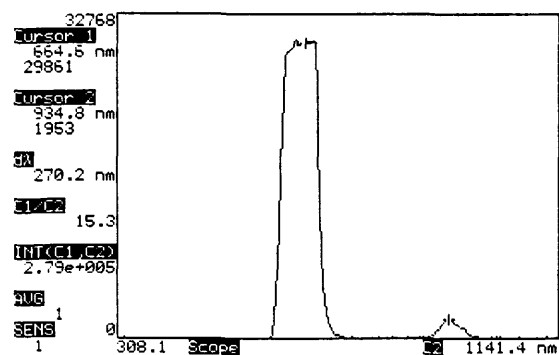


Flexible Y Probe Testing DL3000

Probe Type	PS 76YA	Date	23/7/98
Serial Number	8F07414	Tester	RSJ
DL 3000 S/N	0034497	OEM S/N	66-10654
Resistance	Kohm	OEM Model	Neurometric SIS
Cable Length	120" 1/2		

DL3000 setting	OEM Reading
99	
97	917
95	
90	910
85	
80	91
75	
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8F07414	
Colour Dot	Yellow	
Cable Length	120" 1/2	
Housing Colour	black	

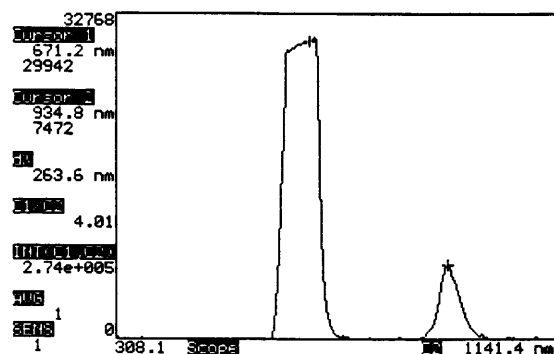


Flexible Y Probe Testing DL3000

Probe Type	PS7674	Date	23/7/98
Serial Number	8703515	Tester	1235
DL 3000 S/N	0514497	OEM S/N	66-10654
Resistance	Kohm	OEM Model	Newcometrix Si2
Cable Length	120" $\frac{1}{2}$		

DL300 setting	OEM Reading
99	98
97	96
95	94
90	89
85	
80	80
75	71
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	/	
Detectors window quality	/	
Alignment		/
Mould Quality	✓	
Serial Number	8703515	
Colour Dot	YELLOW	
Cable Length	120"	
Housing Colour	BLACK	

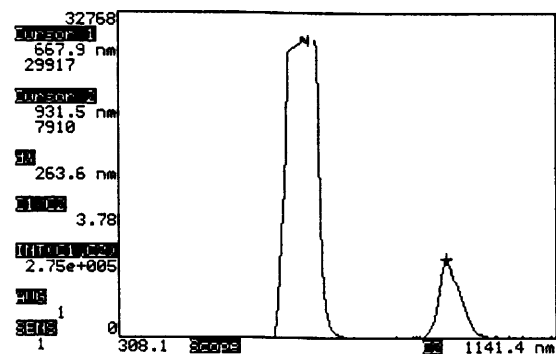


Flexible Y Probe Testing DL3000

Probe Type	P8764A	Date	23/7/99
Serial Number	8F07916	Tester	RJS
DL 3000 S/N	0039997	OEM S/N	66-1065A
Resistance	Kohm	OEM Model	Novametric SIS
Cable Length	120" 1/2		

DL3000 setting	OEM Reading
99	
97	17
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	8F07916	
Colour Dot	yellow	
Cable Length	120" 1/2	
Housing Colour	white/black	

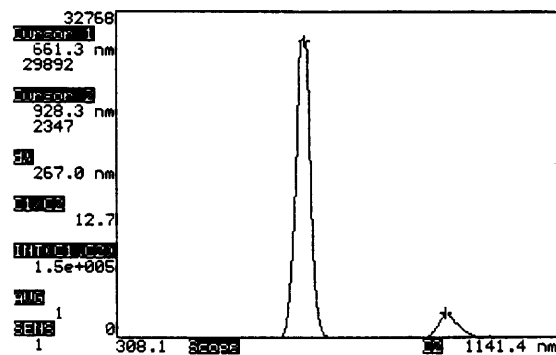


Flexible Y Probe Testing DL3000

Probe Type	PF764A	Date	23/3/98
Serial Number	YF03913	Tester	N.S.
DL 3000 S/N	0057993	OEM S/N	66-106519
Resistance	Kohm	OEM Model	NOVA 201215
Cable Length	120"		

DL300 setting	OEM Reading
99	98
97	96
95	95
90	90
85	84
80	80
75	74
70	69
65	64
60	59

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment		✓
Mould Quality	✓	
Serial Number	YF03913	
Colour Dot	YELLOW	
Cable Length	120"	
Housing Colour	WHITE	

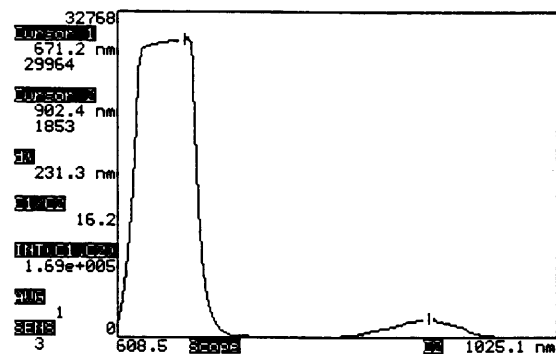


Flexible Y Probe Testing DL3000

Probe Type	P876-1A	Date	23/7/99
Serial Number	8F07918	Tester	RSS
DL 3000 S/N	0039997	OEM S/N	66-1065A
Resistance	Kohm	OEM Model	Novametric SIS
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	8F07918	
Colour Dot	yellow	
Cable Length	120" $\frac{1}{2}$	
Housing Colour	black	

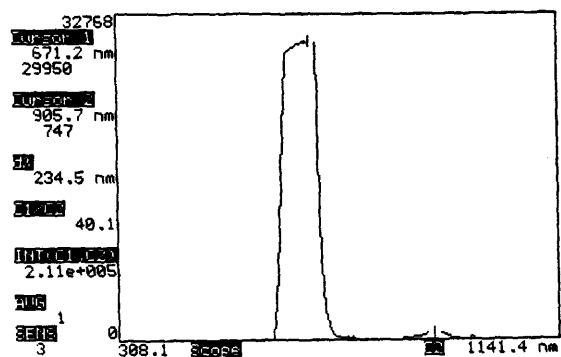


Flexible Y Probe Testing DL3000

Probe Type	P8617A	Date	23/7/98
Serial Number	8F07937	Tester	RSS
DL 3000 S/N	0058897	OEM S/N	PS1020167
Resistance	Kohm	OEM Model	PSO 1000
Cable Length	36"		

DL300 setting	OEM Reading
99	
97	47
95	
90	40
85	
80	80
75	
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8F07937	
Colour Dot	orange	
Cable Length	36"	
Housing Colour	white	

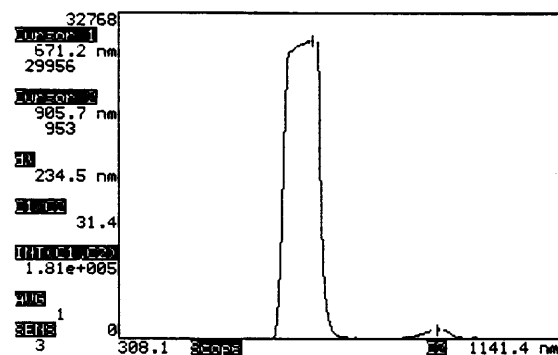


Flexible Y Probe Testing DL3000

Probe Type	pg 61YA	Date	23/7/98
Serial Number	BF07938	Tester	RSS
DL 3000 S/N	0054997	OEM S/N	PS1020167
Resistance	Kohm	OEM Model	PS01000
Cable Length	36"		

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	BF07939	
Colour Dot	Orange	
Cable Length	36"	
Housing Colour	white	

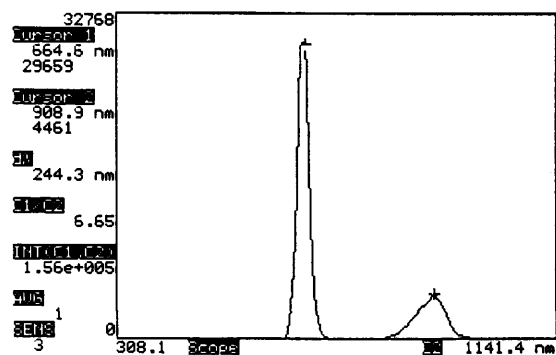


Flexible Y Probe Testing DL3000

Probe Type	P861YA	Date	23/7/98
Serial Number	8F07939	Tester	RSS
DL 3000 S/N	005537	OEM S/N	PS1020167
Resistance	Kohm	OEM Model	PSO1000
Cable Length	36"		

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	8F07939	
Colour Dot	orange	
Cable Length	36"	
Housing Colour	white	

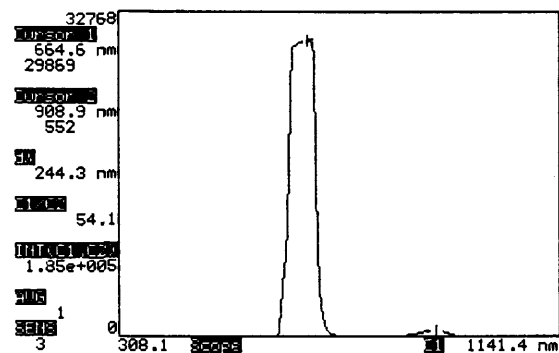


Flexible Y Probe Testing DL3000

Probe Type	PS 61YA	Date	23/7/98
Serial Number	BF07940	Tester	RSS
DL 3000 S/N	0059997	OEM S/N	PS1020167
Resistance	Kohm	OEM Model	PSO 1000
Cable Length	36"		

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	BF07940	
Colour Dot	orange	
Cable Length	36"	
Housing Colour	white	

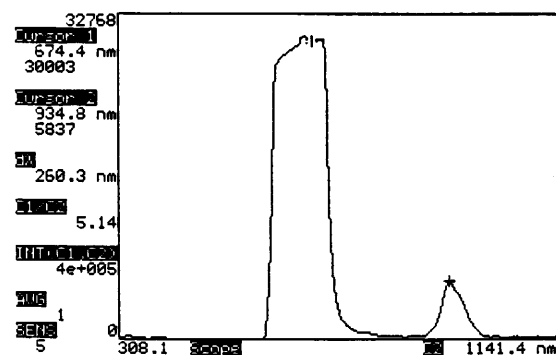


Flexible Y Probe Testing DL3000

Probe Type	P861YA	Date	23/7/98
Serial Number	8F07941	Tester	RST
DL 3000 S/N	0054997	OEM S/N	PS1020167
Resistance	Kohm	OEM Model	PS01000
Cable Length	36"		

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	8F07941	
Colour Dot	orange	
Cable Length	36"	
Housing Colour	white	

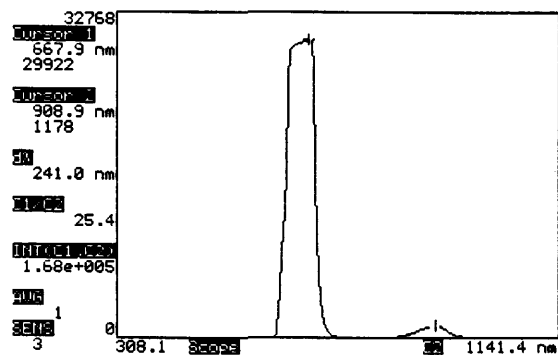


Flexible Y Probe Testing DL3000

Probe Type	PG61YA	Date	23/7/98
Serial Number	BF07942	Tester	RSS
DL 3000 S/N	0059997	OEM S/N	PS1020167
Resistance	Kohm	OEM Model	PSO 1000
Cable Length	36"		

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	BF07942	
Colour Dot	orange	
Cable Length	36"	
Housing Colour	white	



Flexible Y Probe Testing DL3000

Probe Type	P861YA	Date	23/7/98
Serial Number	8F07443	Tester	RJS
DL 3000 S/N	0059877	OEM S/N	PS102067
Resistance	Kohm	OEM Model	PS01000
Cable Length	36"		

DL300 setting	OEM Reading
99	
97	97
95	
90	40
85	
80	30
75	
70	
65	
60	

Visual Check	Pass	Fail
Emitter window quality	✓	
Detectors window quality	✓	
Alignment	✓	
Mould Quality	✓	
Serial Number	8F07443	
Colour Dot	orange	
Cable Length	36"	
Housing Colour	white	