# EL SoundTrack / 2 v1.02 1.02 © CEL Instruments Ltd 1998

#### Run Summary -

00:00:00.00	
00:00:00.00	
04:76:00:00	

## ser calibration information:

ow battery occurred

nder-range occurred

Yes No

 $Z_0$ 

otal overload time

verload occurred

	Microphone	ıput
19:3	10/28/2002	istrument last checked on

#### 35:31

## User Setup 1 CEL-480 Version 2.1

etup name Iodel number

etup information:

ime weighting	requency weighting for Peak	requency weighting for RMS	un Mode	erial number	
 Fast	<b>Z</b>	A, Z	Third-octave band SLM	091623	CHE TOO I CITIZETI WIT

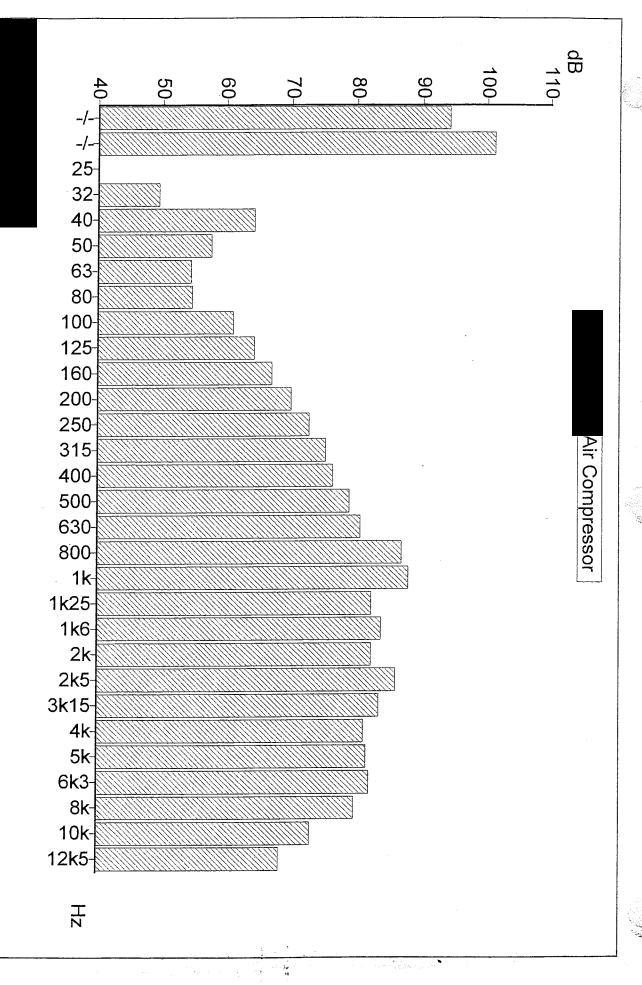
50 - 120 dB	Fast	Z

n.a	Automatic	(

Single scan

eriod scan type eriod band scan time can repeat time

xchange rate (Q) leasurement range



#### · Run Summary -

ogging times:	
les:	1

13:32:25	13:31:28	hh:mm:ss		
		hh:mm:ss	Duration	

mm/dd/yyyy 11/21/2002 11/21/2002

00:00:00.00	00:00:57.33	

No	ow battery occurred
Yes	Inder-range occurred
	otal overload time
No	)verload occurred

#### 00:00:00.00

## Jser calibration information:

	Microphone	nput
19	10/28/2002	astrument last checked on

#### 19:35:31

#### etup information:

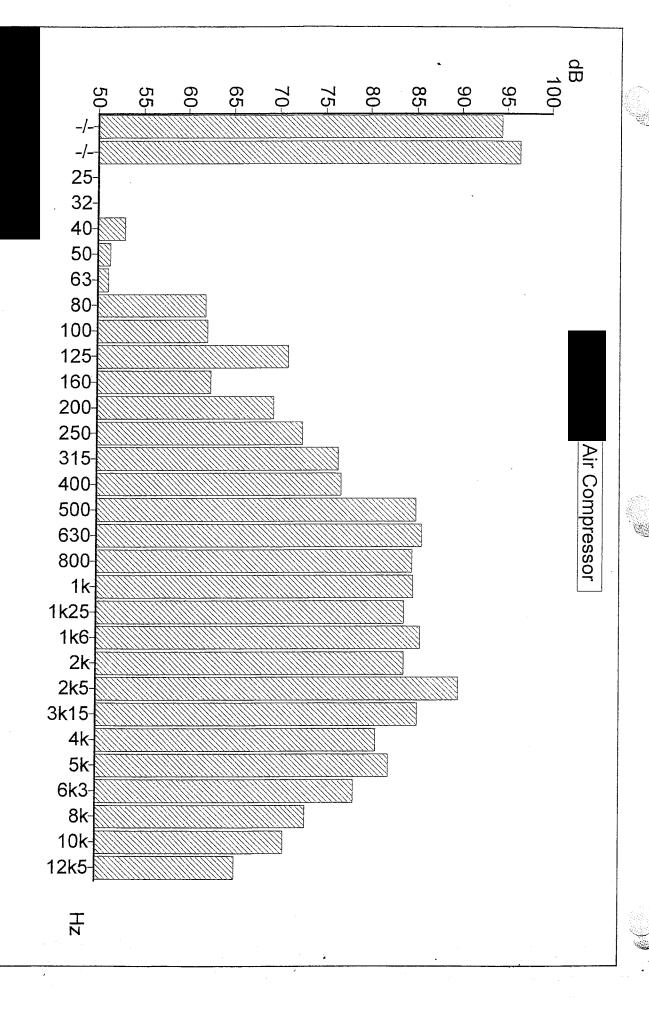
Can ropost time	eriod band scan time	eriod scan type	ixchange rate (Q)	$\Lambda$ easurement range	lime weighting	requency weighting for Peak	requency weighting for RMS	tun Mode	erial number	Aodel number	etup name
0:1-1-	n.a.	Automatic	ယ	50 - 120 dB	Fast	Z	A, Z	Third-octave bar	091623	CEL-480 Version	User Setup 1

## on 2.1

and SLM

Single scan Automatic

can repeat time



#### - Run Summary -

380°	:
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times:	
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use time	otal pause
Juration of run	)uratio
un	ind of run
run	tart of run

13:43:48	13:42:51	hh:mm:ss	
		hh:mm	Duratio

mm/dd/yyyy 11/21/2002 11/21/2002

#### n:ss.ss



0.00:00.0	00:00:57.2

ow battery occurred	Inder-range occurred	otal overload time	Overload occurred
red	rred	le	

Yes No

No

00:00:00.00

## Jser calibration information:

nnii f	nstru	
	nstrument last checked o	
	t last	
	che	
	ckęd	
	on	

Microphone 10/28/2002

19:35:31

#### etup information:

091623 User Setup 1 CEL-480 Version 2.1 Third-octave band SLM

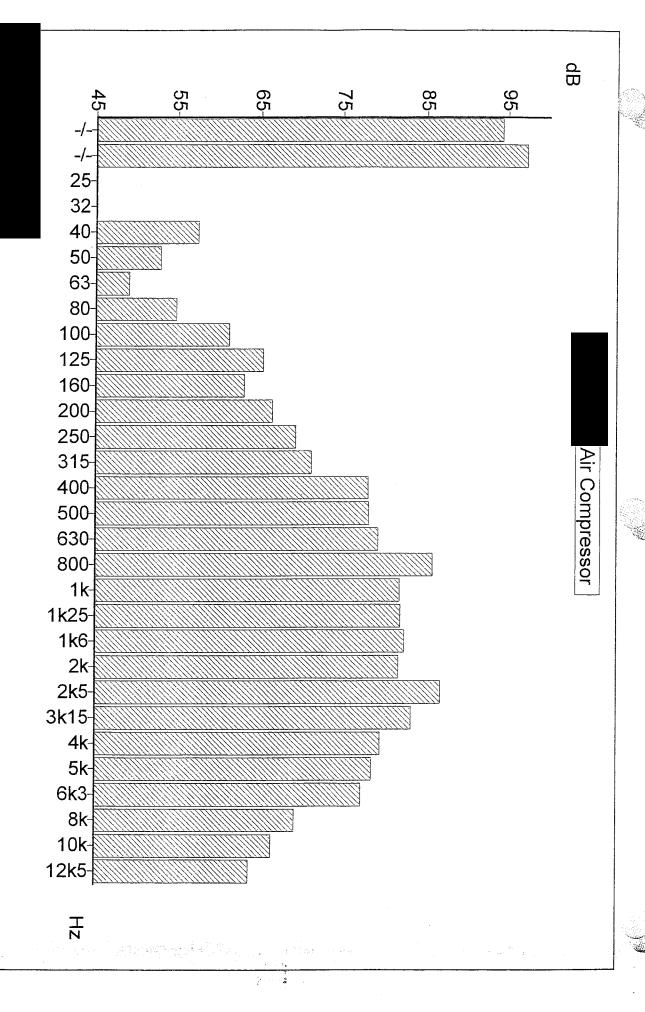
Fast

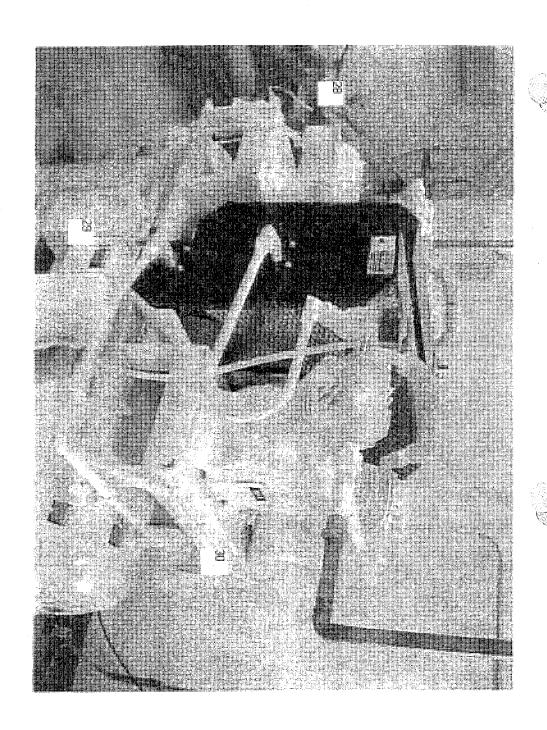
50 - 120 dB

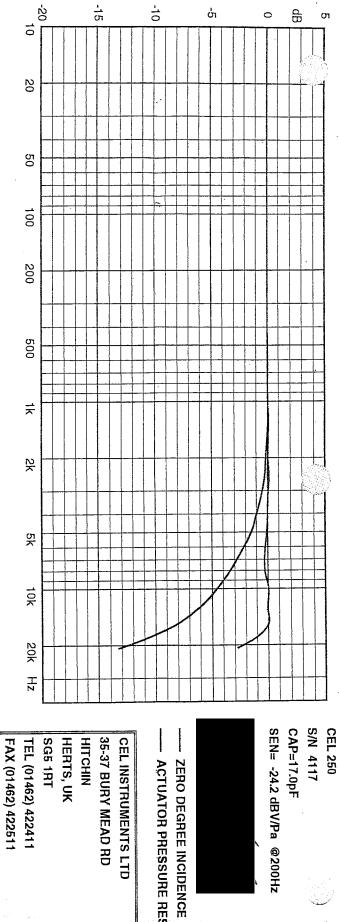
Automatic

Single scan

can repeat time







SEN= -24.2 dBV/Pa @200Hz CAP=17.0pF S/N 4117

CEL INSTRUMENTS LTD - ACTUATOR PRESSURE RESPONSE