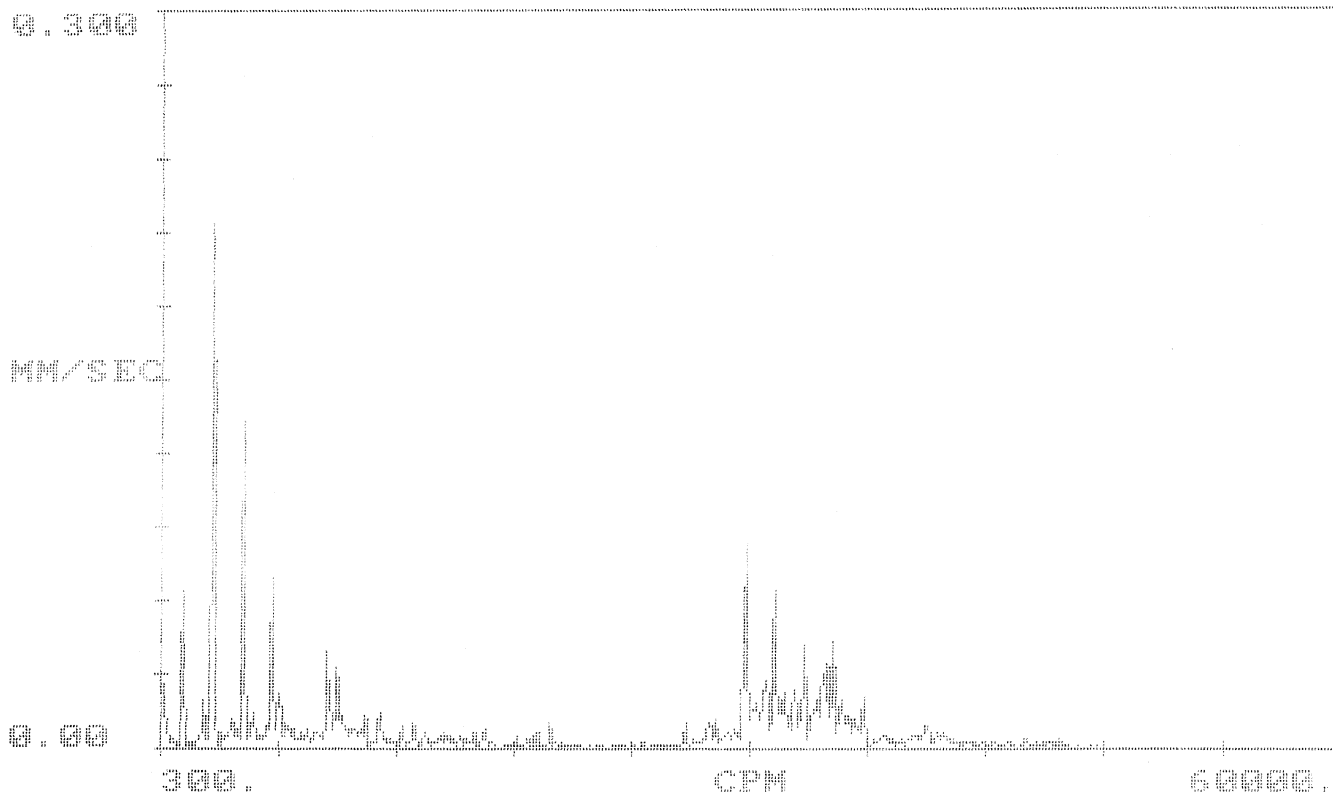

PUNTO #180 MAJ04AP001-M1A
[MOTORE ,]

STATO SEGNALE : OK
ULT. MISURA FATTA IL : 13-FEB-84 11:17:19
LETTURA GIRI : 1486.
CARICO : 100.
VAL-TOT.=0.347 MM/SEC RMS DIGIT
SPETTRO =0.347 MM/SEC RMS DIGIT

PUNTO #180 MAJ04AP001-M1A
[MOTORE ,]

SPETTRO =0.347 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
218.5	0.1880	4496.	0.1333	29991.	.08517	32982.	.04416
525.0	.02676	6000.	.06995	31015.	.03217	33975.	.03118
1496.	.06412	6333.	.02551	31486.	.06559	34160.	.04025
2508.	.02314	8816.	.04597	31979.	.02472	34481.	.04606
2997.	0.2144	9326.	.03643	32518.	.02664	35991.	.02238

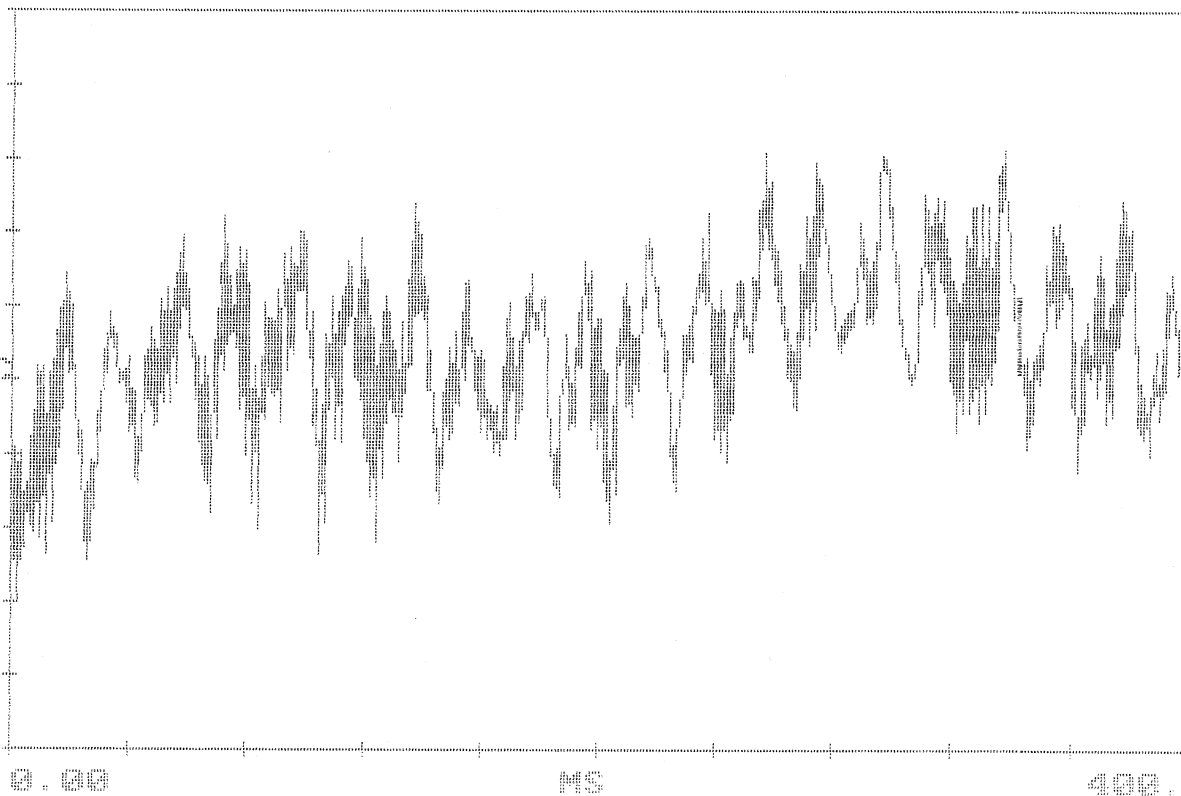
PUNTO #180 MAJ044P001-MIA

[MOTORE ,]

2.00

MM/SEC

2.00



PUNTO #181 MAJ04AP001-M1H

[MOTORE ,]

STATO SEGNALE : OK

ULT. MISURA FATTA IL : 13-FEB-84 11:17:36

LETTURA GIRI : 1486.

CARICO : 100.

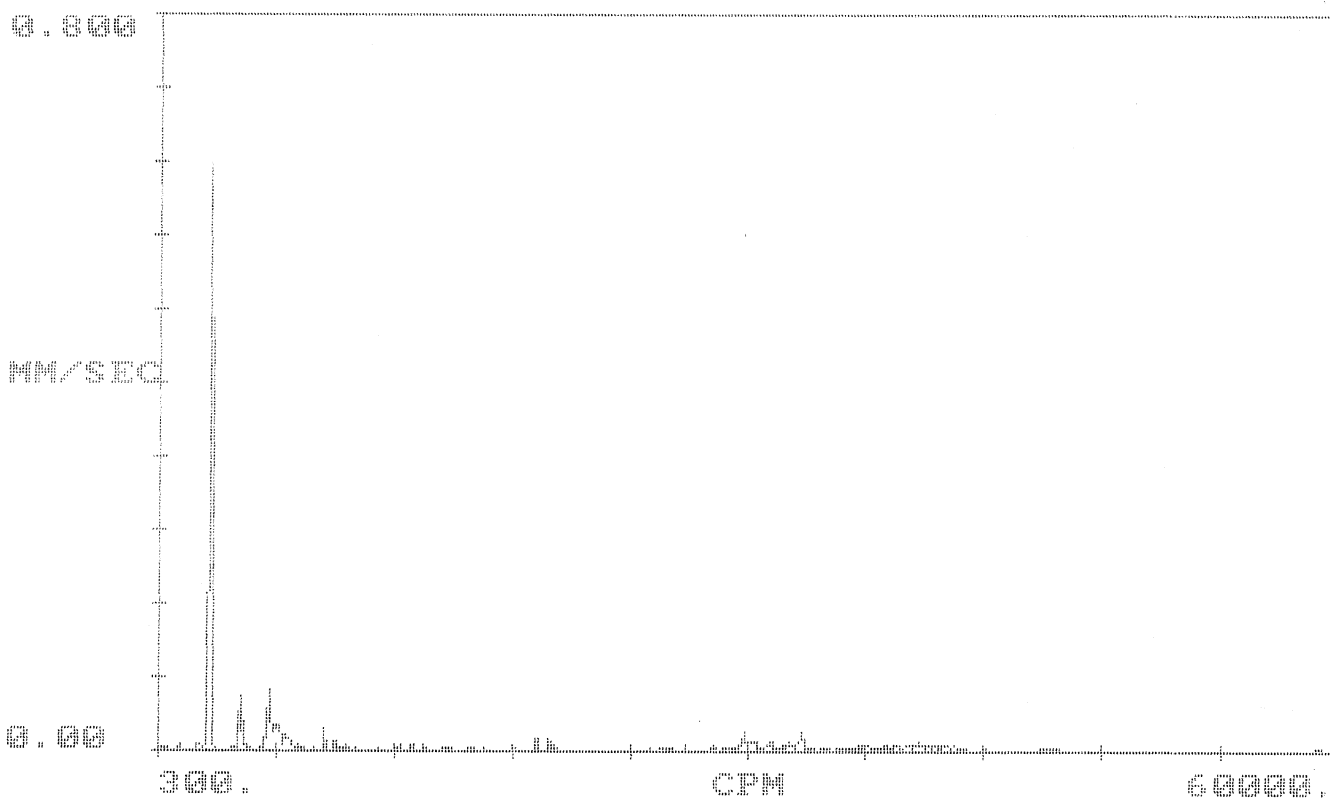
VAL-TOT.=0.660 MM/SEC RMS DIGIT

SPETTRO =0.660 MM/SEC RMS DIGIT

PUNTO #181 MAJ04AP001-M1H

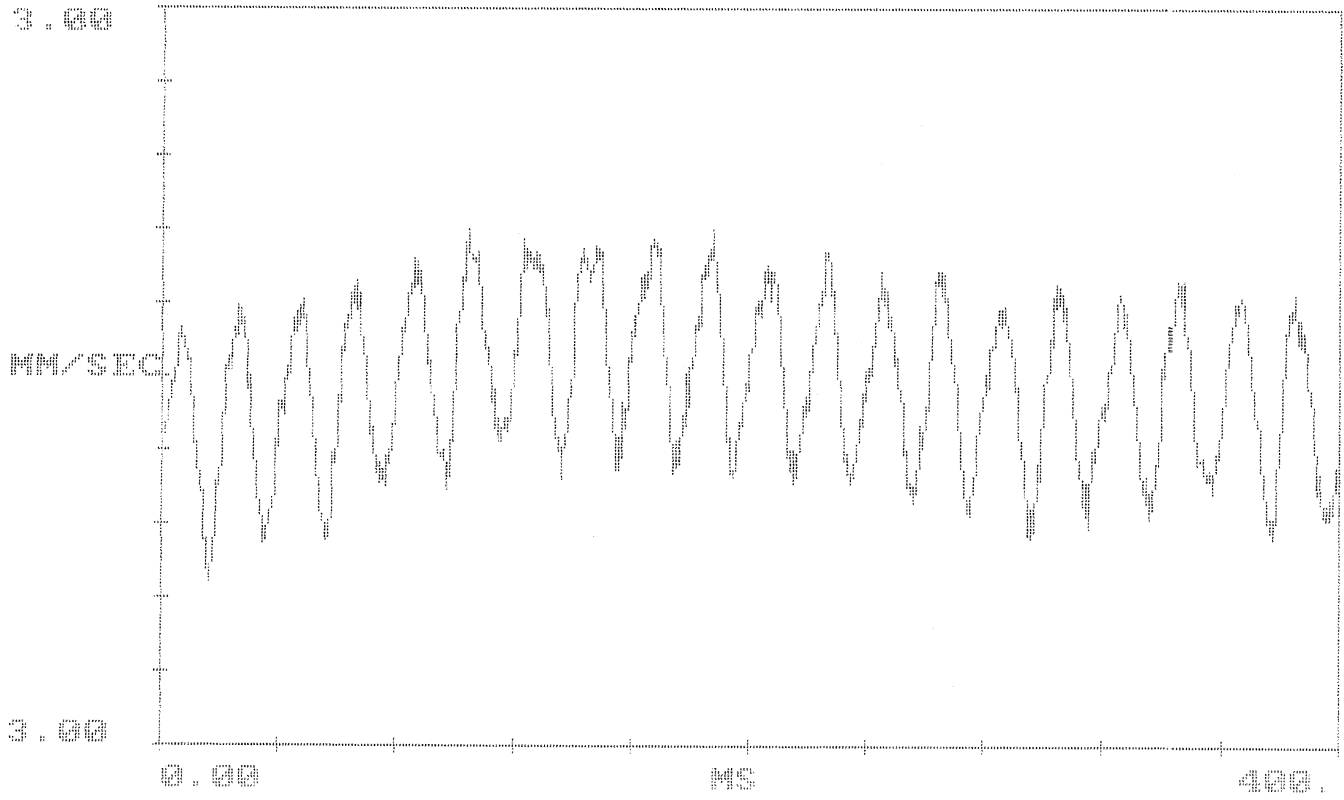
[MOTORE ,]

SPETTRO =0.660 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
2998.	.06373	6871.	.02278	20117.	.01558	32217.	.01192
4497.	.06027	8803.	.02680	29981.	.02199	32982.	.02278
4650.	.03509	9343.	.01397	30450.	.01222	37846.	.01091
6000.	.06642	13218.	.01073	30571.	.01402	38430.	.01095
6414.	.03455	19532.	.01954	31461.	.01459	38959.	.01248

PUNTO #181 MAJ04AP001-M1H
[MOTORE ,]

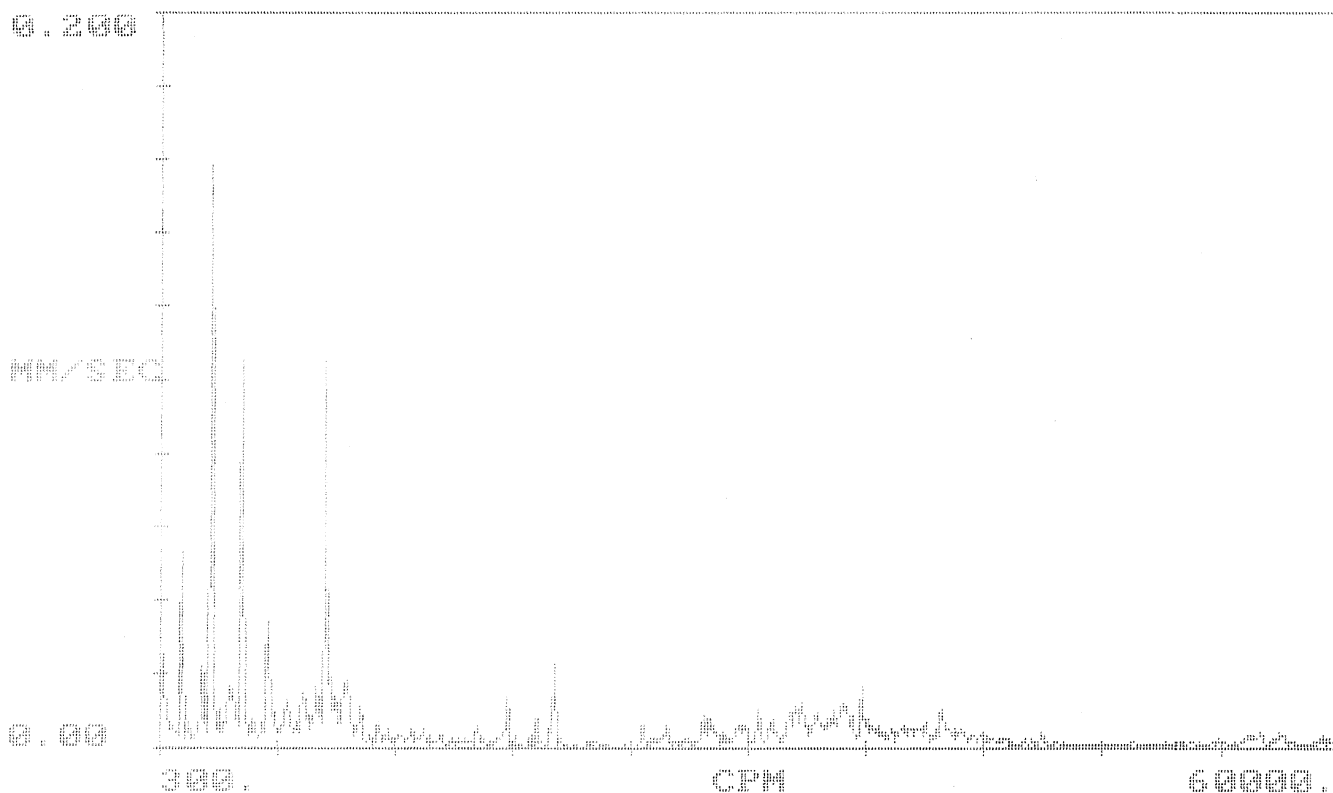


PUNTO #182 MAJ04AP001-M1V
[MOTORE ,]

STATO SEGNALE : OK
ULT. MISURA FATTA IL : 13-FEB-84 11:15:43
LETTURA GIRI : 1486.
CARICO : 100.
VAL-TOT.=0.276 MM/SEC RMS DIGIT
SPETTRO =0.276 MM/SEC RMS DIGIT

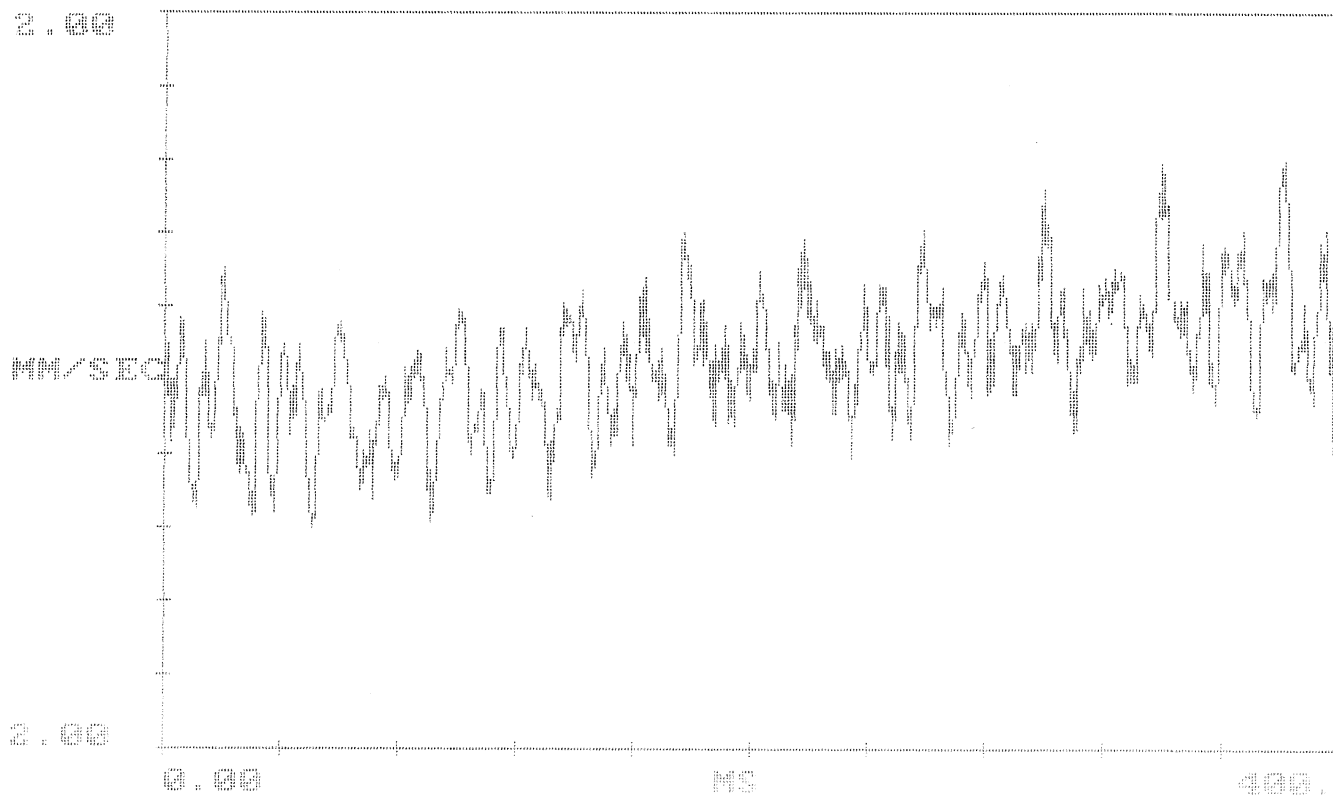
PUNTO #182 MAJ04AP001-M1V
[MOTORE ,]

SPETTRO =0.276 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
235.7	0.1315	4505.	0.1064	8789.	0.1084	18004.	.01470
1498.	.05369	5832.	.03530	9000.	.02557	20348.	.02452
2579.	.02449	6856.	.01513	9276.	.01514	32956.	.01430
2999.	0.1585	7614.	.01737	9782.	.01963	35133.	.01399
4006.	.01929	8349.	.01766	9944.	.02075	35989.	.01730

PUNTO #182 MAJ04AP001-M1V
[MOTORE ,]

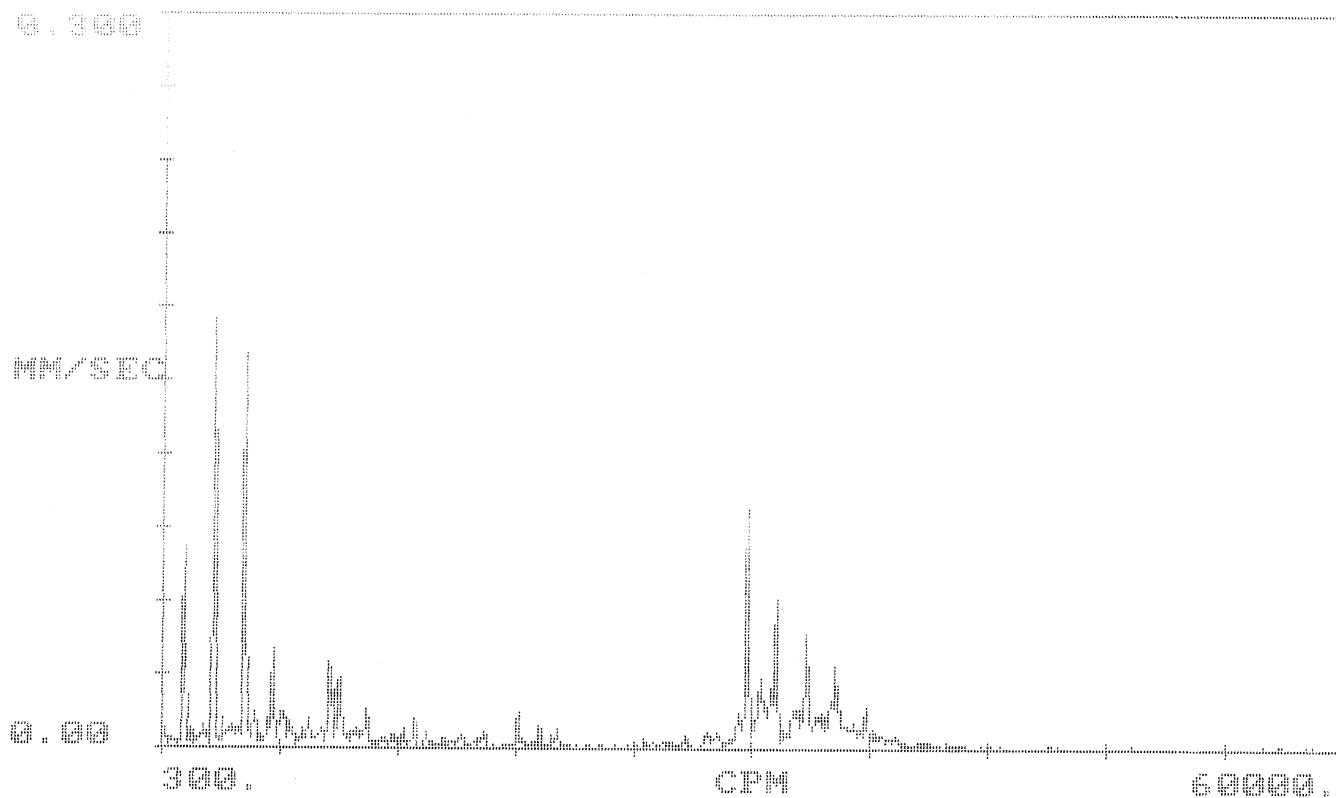


PUNTO #183 MAJ04AP001-M2A
[MOTORE ,]

STATO SEGNALE : OK
ULT. MISURA FATTA IL : 13-FEB-84 11:16:20
LETTURA GIRI : 1486.
CARICO : 100.
VAL-TOT.=0.329 MM/SEC RMS DIGIT
SPETTRO =0.328 MM/SEC RMS DIGIT

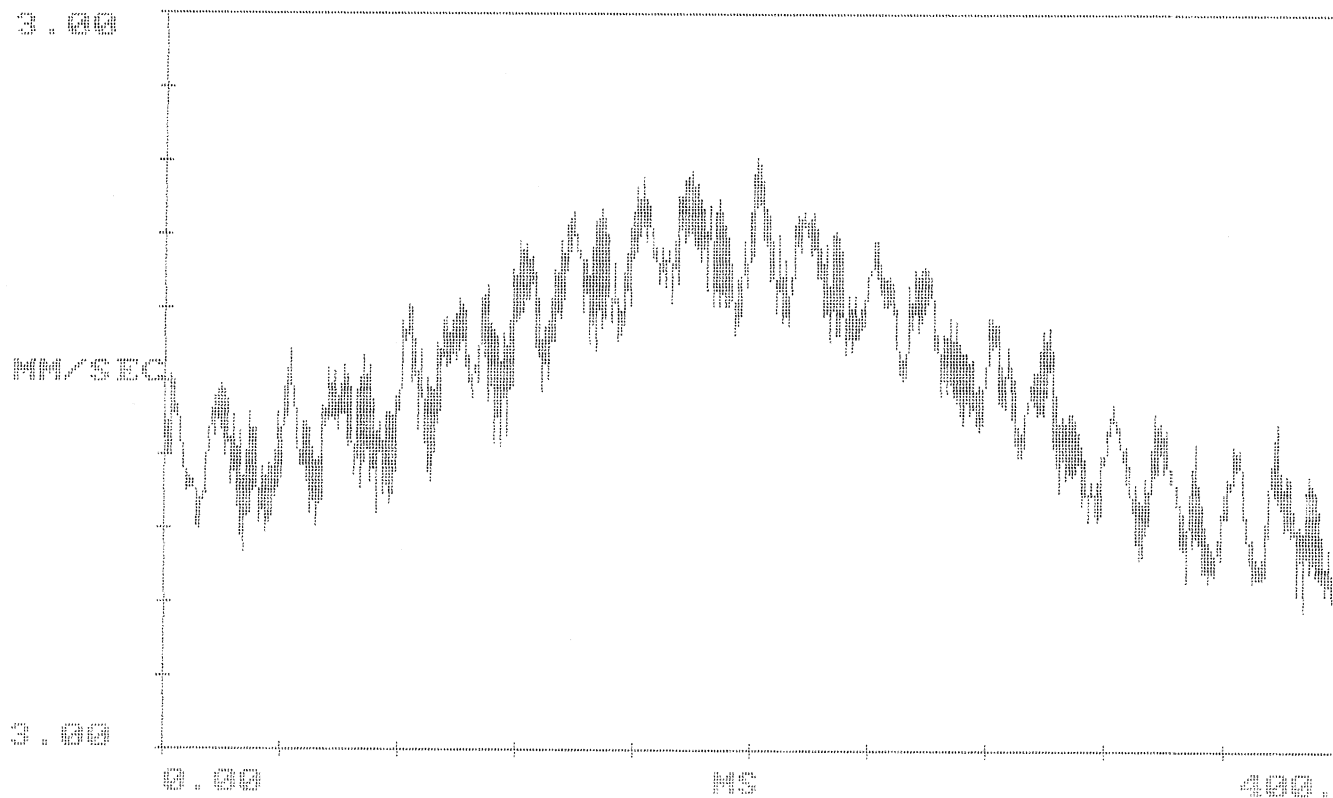
PUNTO #183 MAJ04AP001-M2A
[MOTORE ,]

SPETTRO =0.328 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
214.1	0.1432	5997.	.04124	30657.	.03050	32584.	.01908
1499.	.08312	8813.	.04159	30825.	.02007	32982.	.04888
2999.	0.1759	9000.	.03357	31171.	.02831	34231.	.02251
4497.	0.1608	9340.	.03326	31483.	.06381	34470.	.03811
5065.	.01755	29984.	0.1016	32290.	.01939	35980.	.01792

PUNTO #183 MAJ04AP001-M2A
[MOTORE ,]

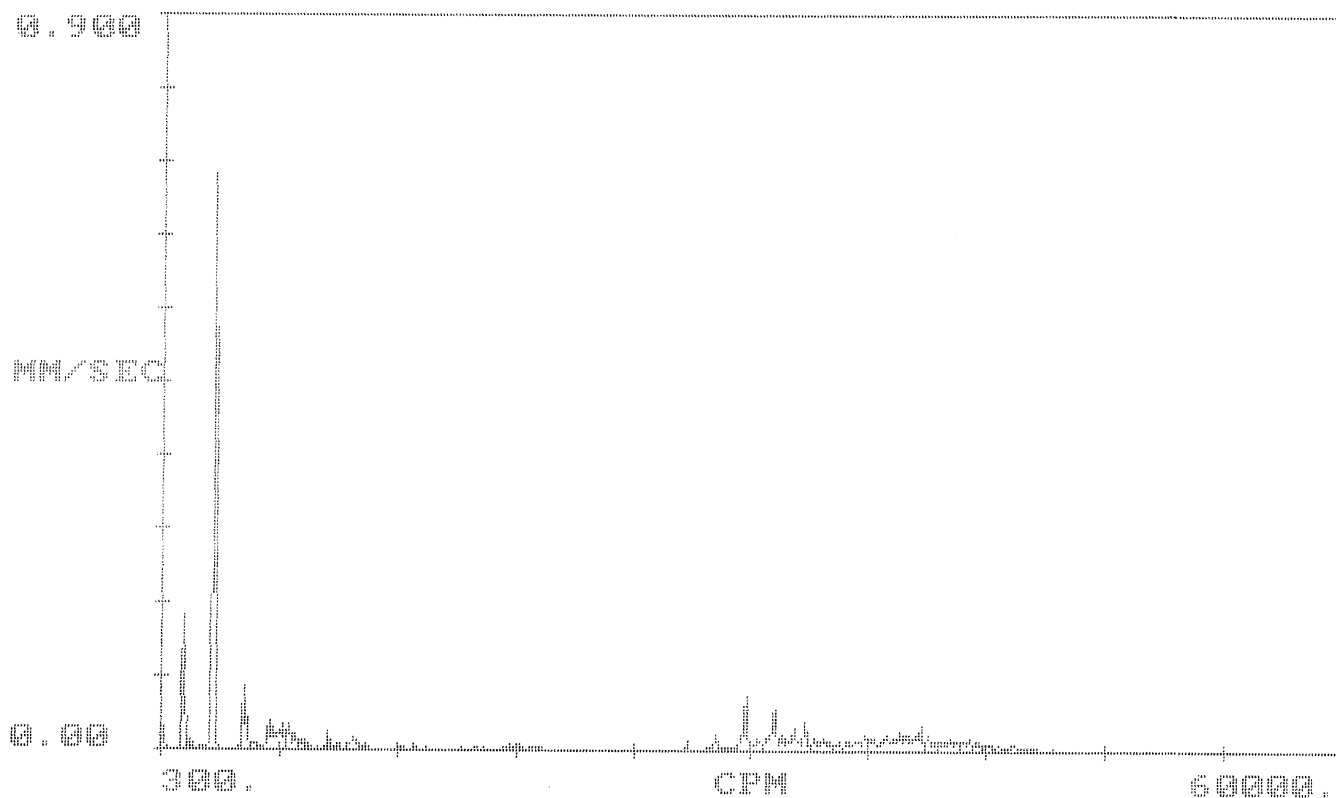


PUNTO #184 MAJ04AP001-M2H
[MOTORE ,]

STATO SEGNALE : OK
ULT. MISURA FATTA IL : 13-FEB-84 11:16:35
LETTURA GIRI : 1486.
CARICO : 100.
VAL-TOT.=0.783 MM/SEC RMS DIGIT
SPETTRO =0.783 MM/SEC RMS DIGIT

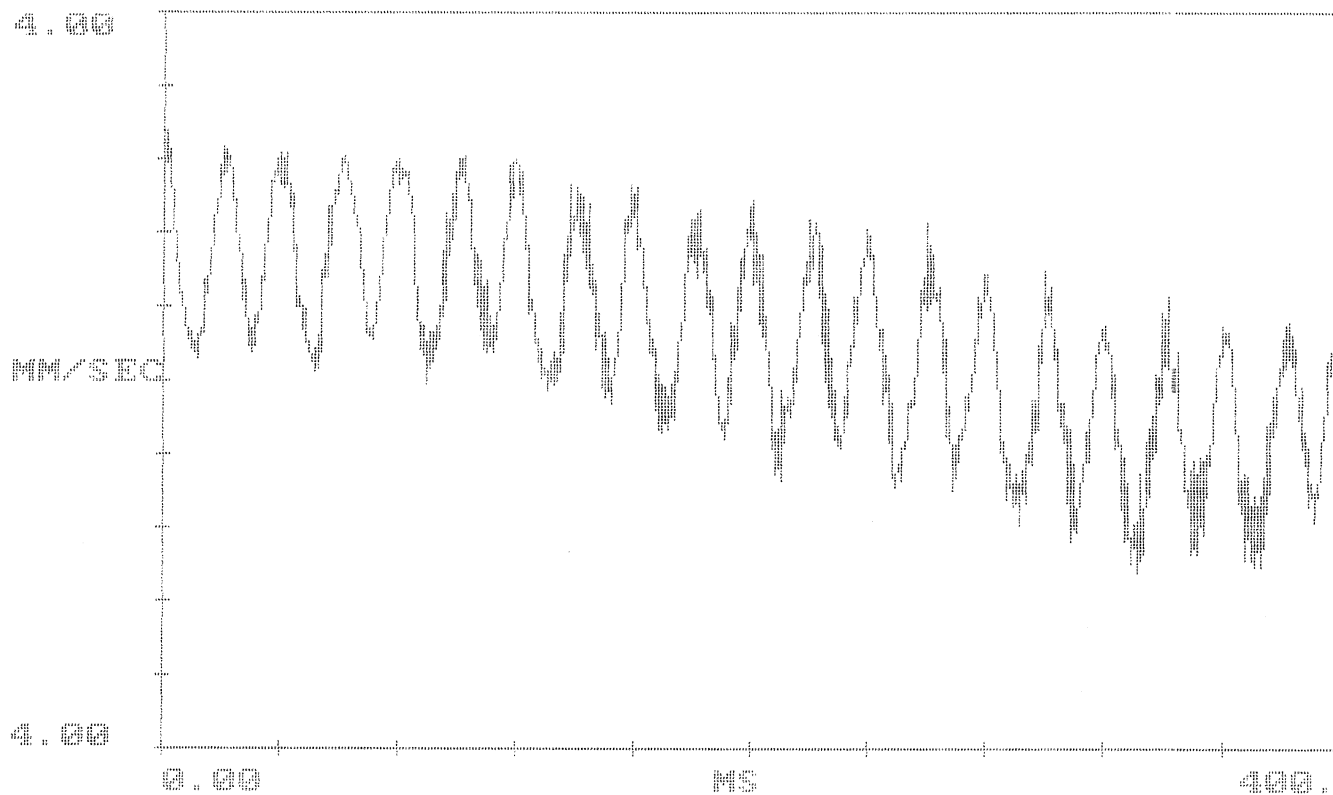
PUNTO #184 MAJ04AP001-M2H
[MOTORE ,]

SPETTRO =0.783 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
191.5	0.4549	5832.	.03858	29975.	.07195	37154.	.02428
1500.	0.1651	6000.	.02774	31469.	.06070	37898.	.02815
2997.	0.7057	6426.	.03382	32453.	.02906	38141.	.02576
4499.	.07841	6858.	.03785	32979.	.03950	38912.	.03522
4725.	.03919	8808.	.02712	36038.	.02636	39264.	.02423

PUNTO #184 MAJ04AP001-M2H
[MOTORE ,]

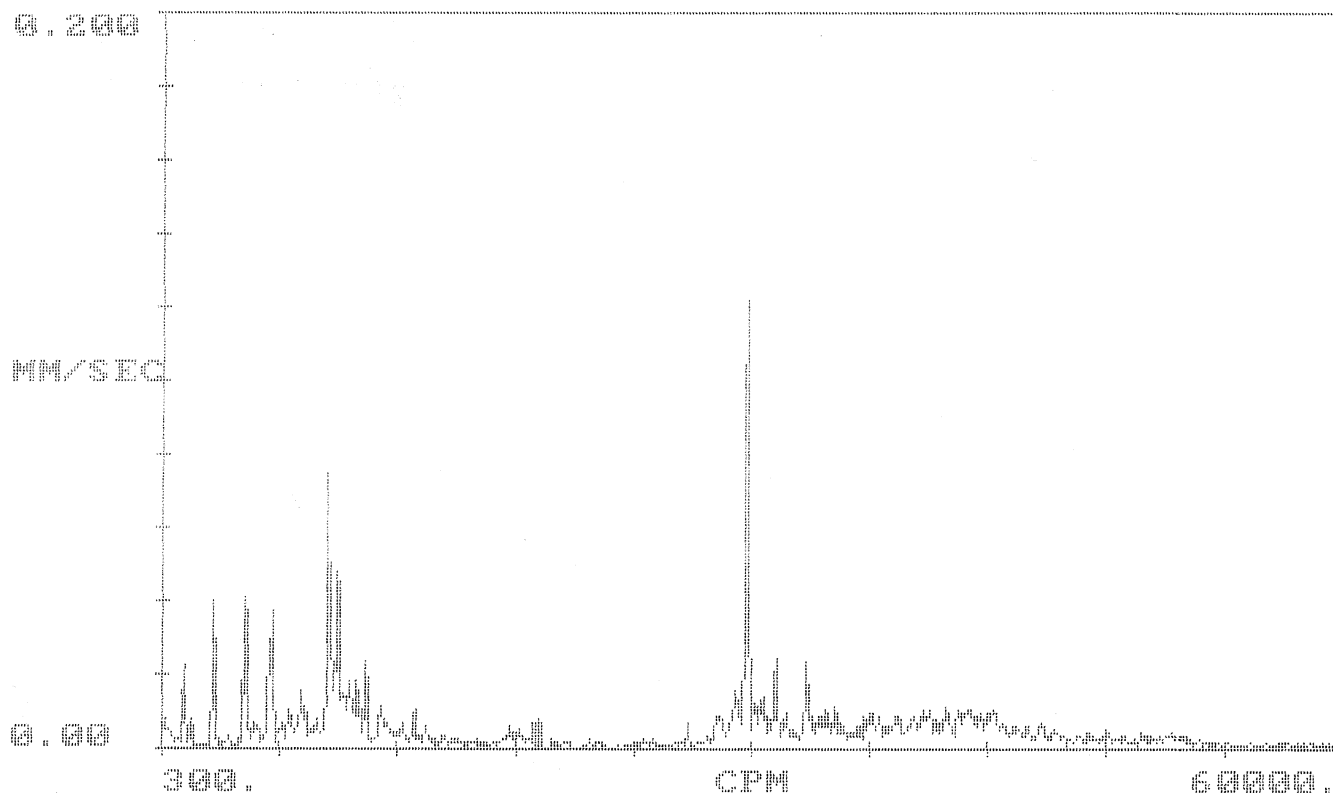


PUNTO #185 MAJ04AP001-M2V
[MOTORE ,]

STATO SEGNALE : OK
ULT. MISURA FATTA IL : 13-FEB-84 11:16:54
LETTURA GIRI : 1486.
CARICO : 100.
VAL-TOT.=0.227 MM/SEC RMS DIGIT
SPETTRO =0.227 MM/SEC RMS DIGIT

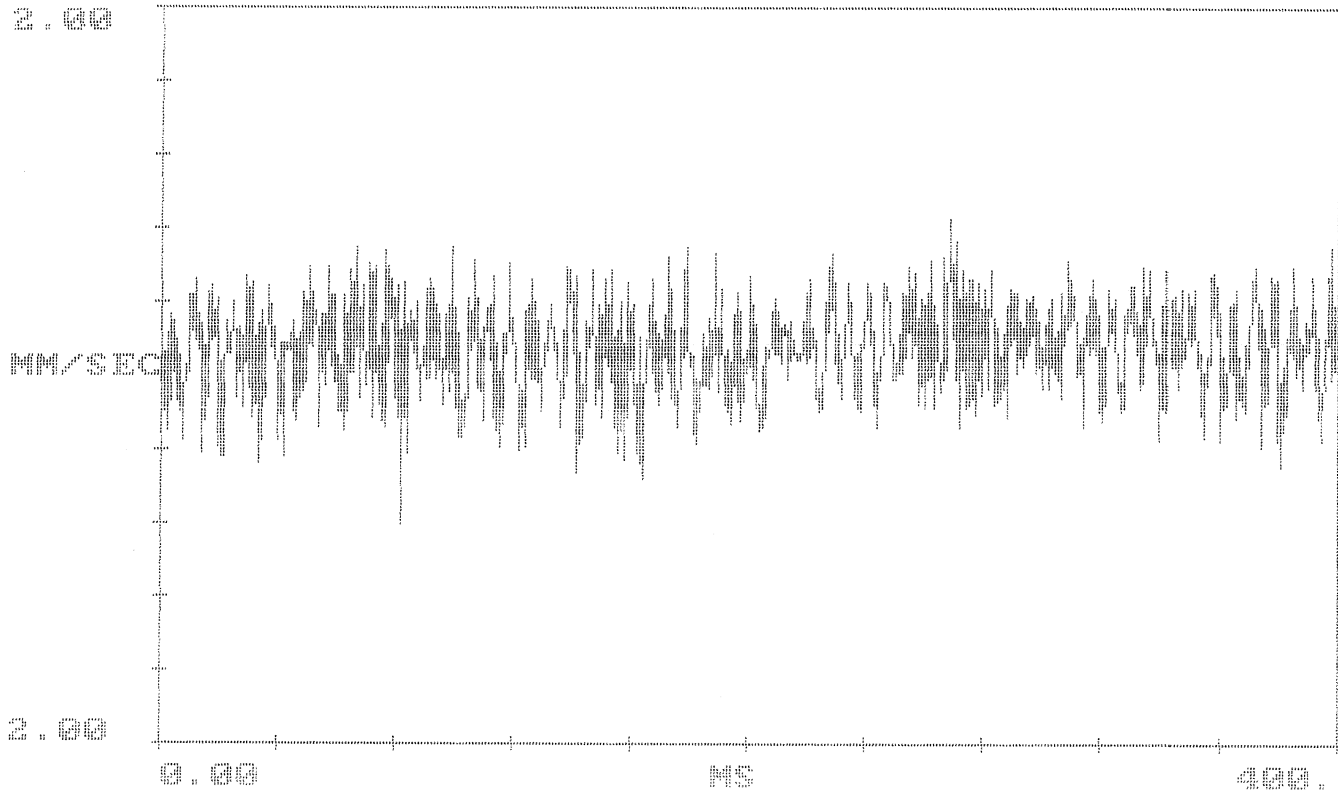
PUNTO #185 MAJ04AP001-M2V
[MOTORE ,]

SPETTRO =0.227 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
1500.	.02303	5990.	.03837	9864.	.02178	30482.	.01438
2997.	.04036	7482.	.01697	10298.	.01982	30790.	.01627
4500.	.02543	8821.	.08253	10736.	.02434	31478.	.02585
4677.	.04484	9332.	.05446	29448.	.01726	32985.	.02417
5350.	.02615	9565.	.01754	29981.	0.1277	40099.	.01284

PUNTO #185 MAJ04AP001-M2V
[MOTORE ,]

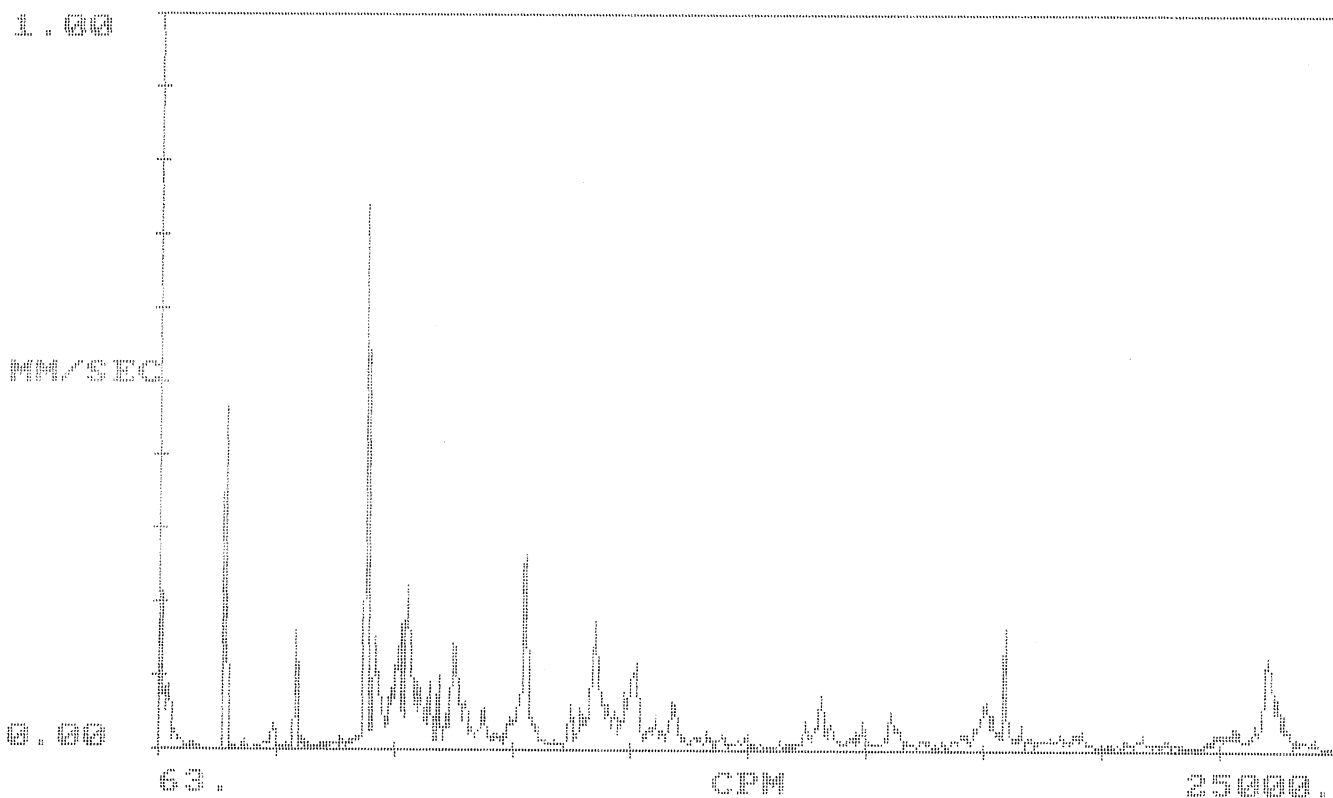


PUNTO #186 MAJ04AP001-1V
[POMPA ,]

STATO SEGNALE : OK
ULT. MISURA FATTA IL : 13-FEB-84 11:18:00
LETTURA GIRI : 1486.
CARICO : 100.
VAL-TOT.=1.35 MM/SEC RMS DIGIT
SPETTRO =1.35 MM/SEC RMS DIGIT

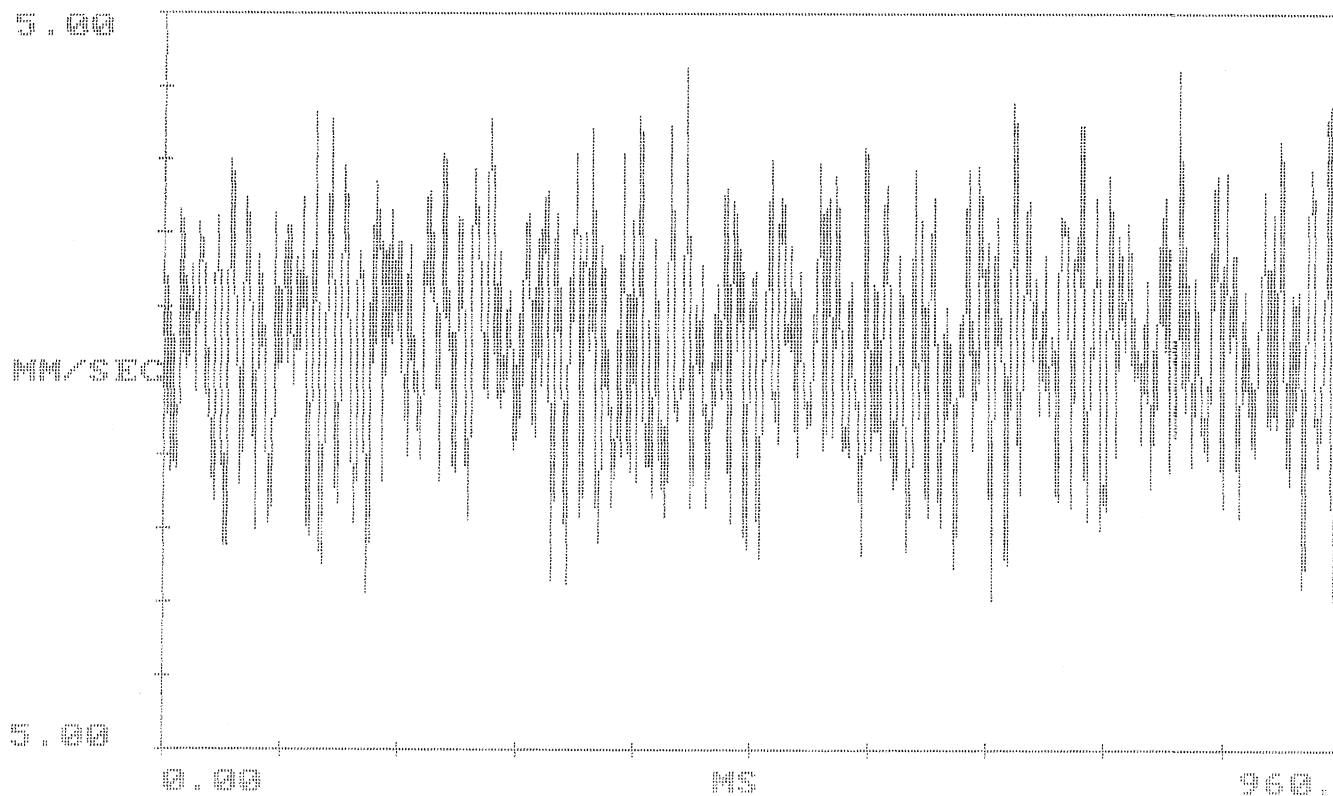
PUNTO #186 MAJ04AP001-1V
[POMPA ,]

SPETTRO =1.35 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
111.6	0.2866	4666.	0.1648	5575.	0.1009	9323.	0.1892
297.1	0.1046	5009.	.09105	5823.	0.1018	10125.	0.1081
1500.	0.4677	5094.	0.1140	5997.	0.1045	10175.	0.1315
2999.	0.1653	5180.	0.1785	6327.	0.1680	17997.	0.1701
4499.	0.7433	5356.	0.2479	7830.	0.3018	23545.	0.1475

PUNTO #186 MAJ04AP001-1V
[POMPA ,]

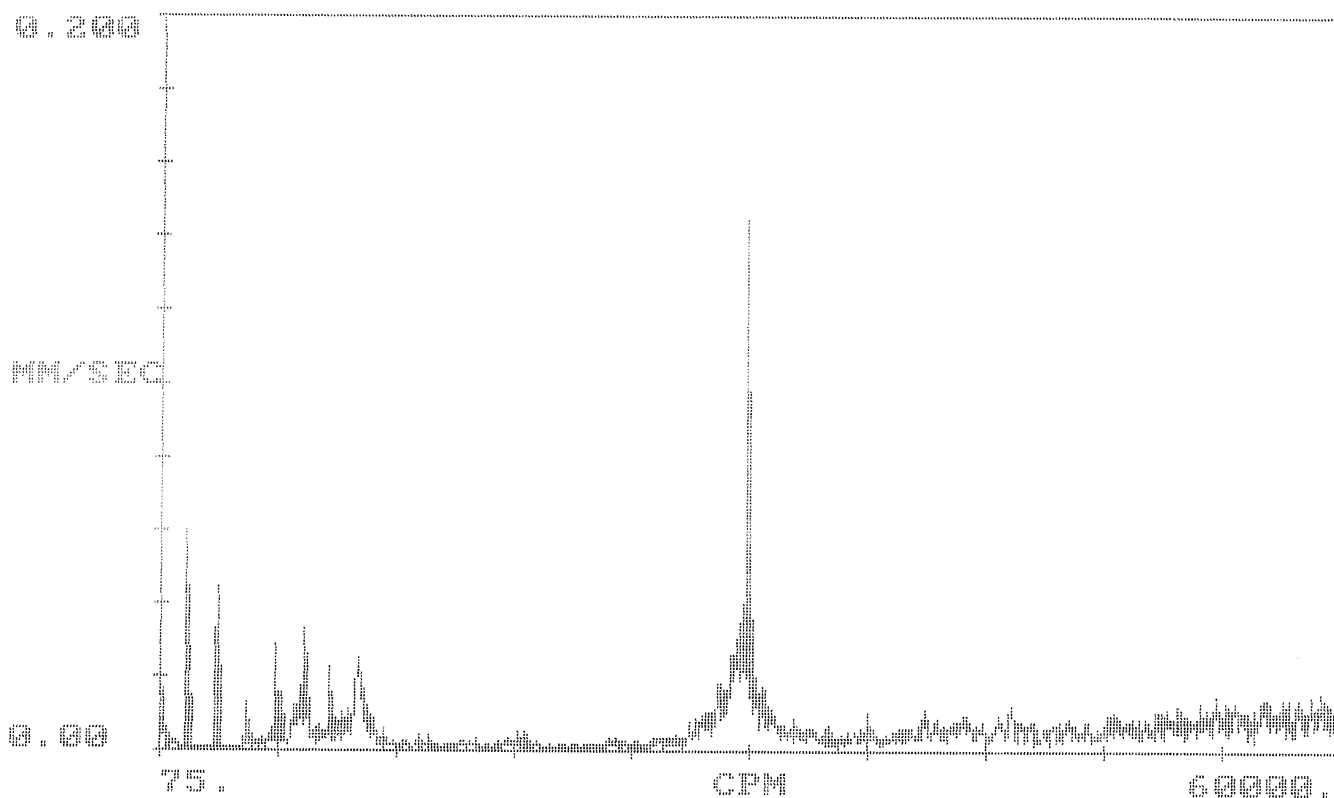


PUNTO #187 MAJ04AP001-1H
[POMPA ,]

STATO SEGNALE : OK
ULT. MISURA FATTA IL : 13-FEB-84 11:25:57
LETTURA GIRI : 1486.
CARICO : 100.
VAL-TOT.=0.296 MM/SEC RMS DIGIT
SPETTRO =0.296 MM/SEC RMS DIGIT

PUNTO #187 MAJ04AP001-1H
[POMPA ,]

SPETTRO =0.296 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
59.95	.02810	8793.	.02663	28710.	.02094	29833.	.04626
1500.	.06026	10179.	.02936	29158.	.03000	29994.	0.1474
2999.	.04499	10275.	.02274	29275.	.02842	30113.	.04036
6001.	.02931	10437.	.02080	29494.	.03650	30254.	.02906
7505.	.03428	28477.	.02073	29611.	.03860	30842.	.02078

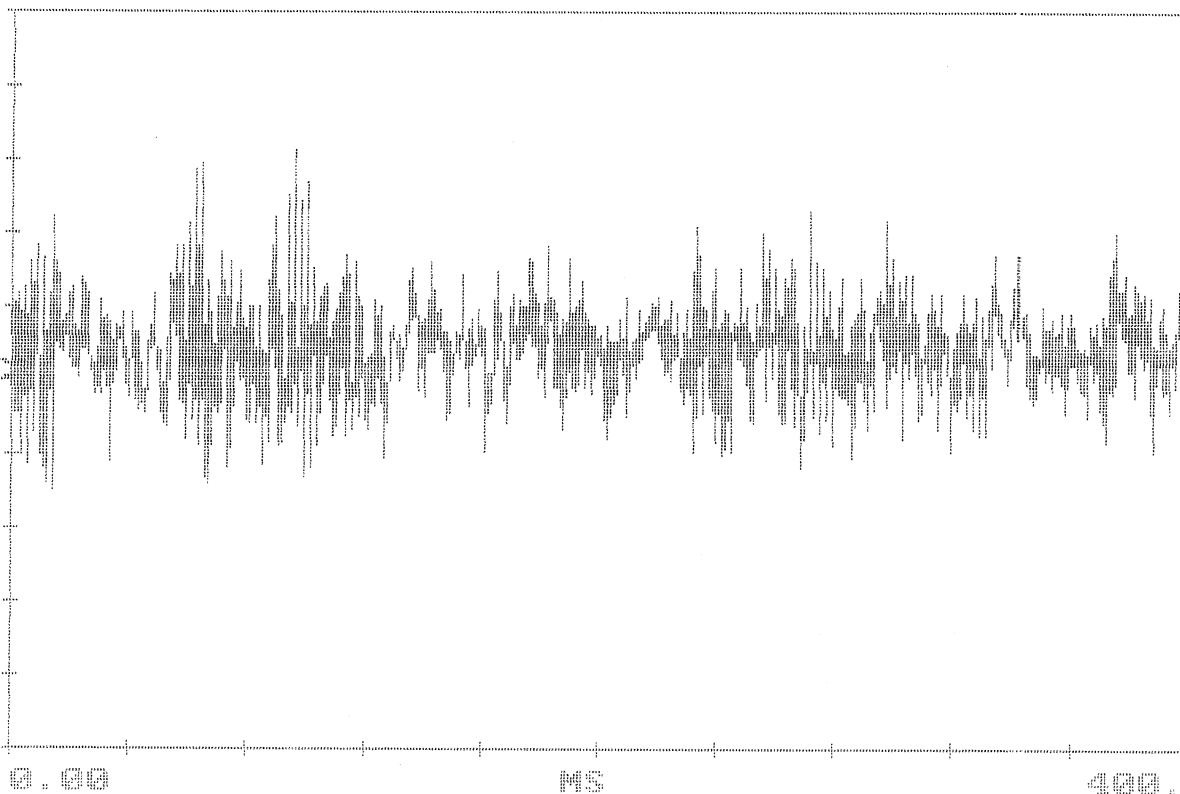
PUNTO #197 MAJ04AF001-1H

[POMPA ,]

2.00

MM/SEC

2.00



PUNTO #189 MAJ05AP001-M1V

[POMPA ,]

STATO SEGNALE : OK

ULT. MISURA FATTA IL : 13-FEB-84 12:19:53

LETTURA GIRI : 1486.

CARICO : 100.

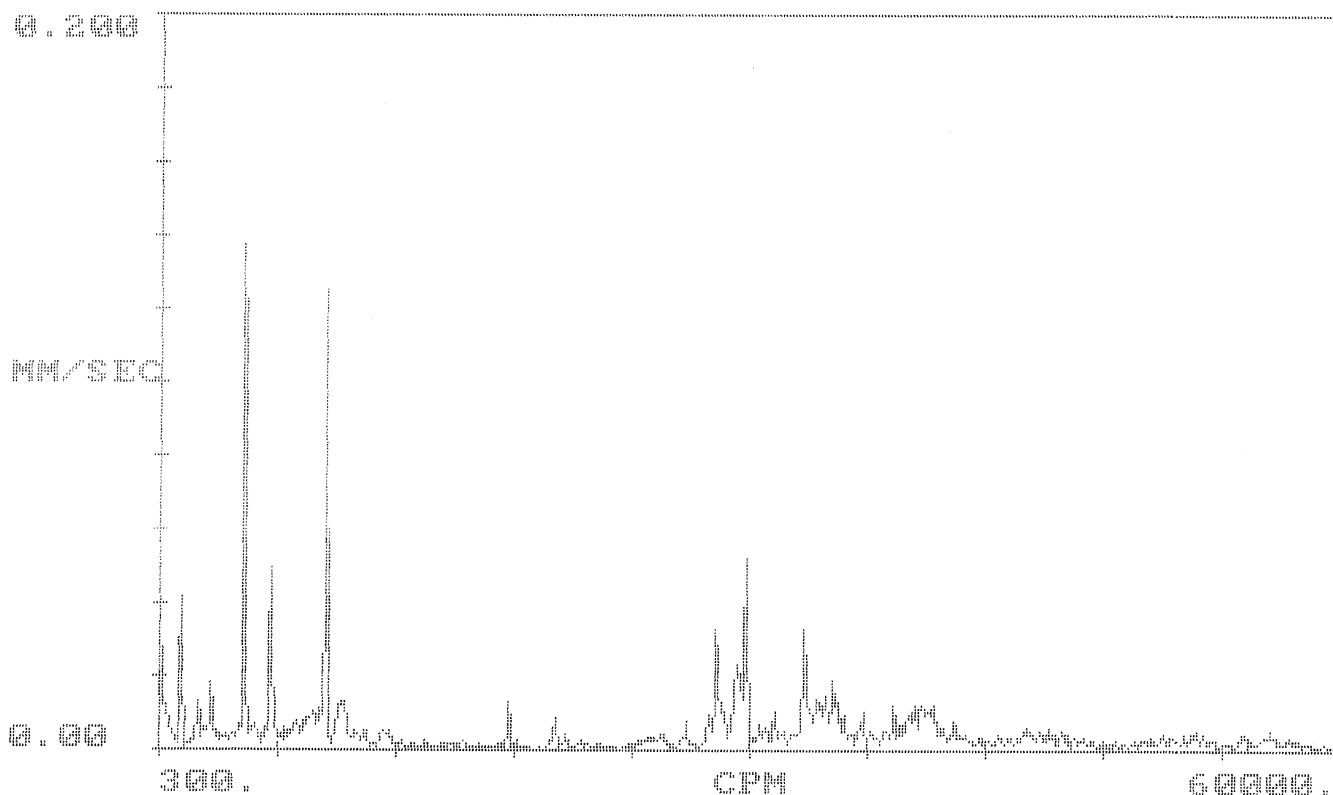
VAL-TOT.=0.264 MM/SEC RMS DIGIT

SPETTRO =0.264 MM/SEC RMS DIGIT

PUNTO #189 MAJ05AP001-M1V

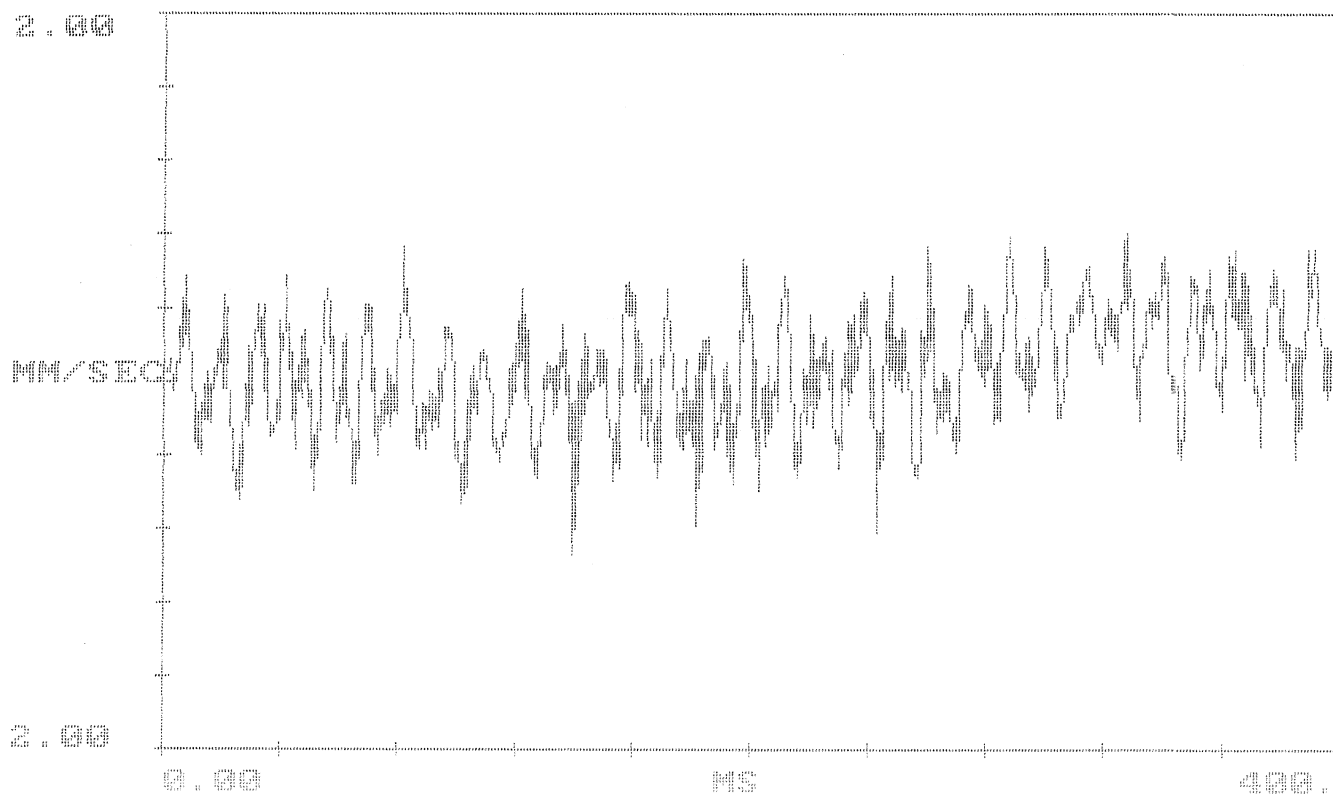
[POMPA ,]

SPETTRO =0.264 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
1503.	.04229	8801.	0.1356	30008.	.05288	34725.	.01340
2341.	.01364	9639.	.01580	32987.	.03457	37510.	.01288
3003.	.01898	10004.	.01370	33641.	.01652	38576.	.01401
4675.	0.1476	28522.	.03572	34078.	.01712	38966.	.01484
5997.	.04988	29590.	.02745	34473.	.02132	39491.	.01421

PUNTO #189 MAJ05AP001-M1V
[POMP A ,]

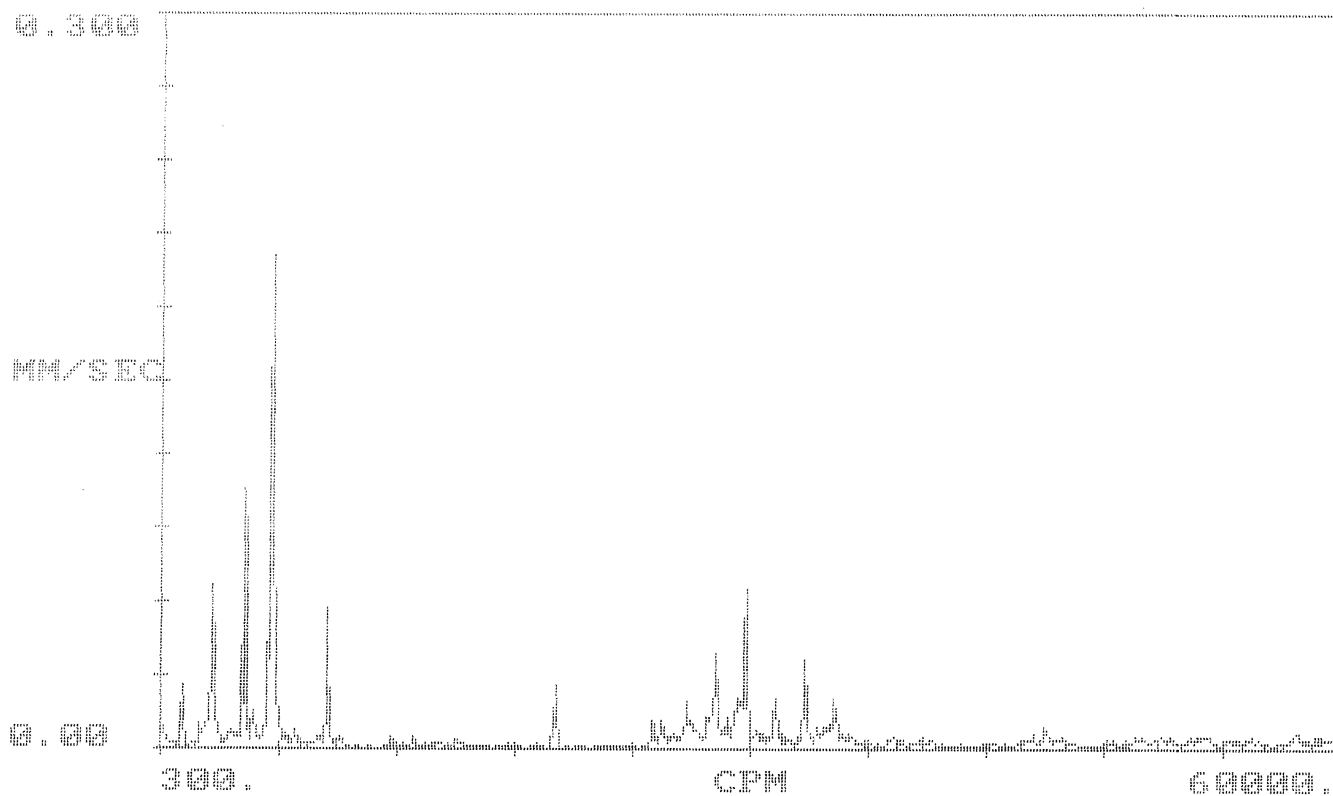


PUNTO #190 MAJ05AP001-M1H
[POMPA ,]

STATO SEGNALE : OK
ULT. MISURA FATTA IL : 13-FEB-84 12:20:13
LETTURA GIRI : 1486.
CARICO : 100.
VAL-TOT.=0.306 MM/SEC RMS DIGIT
SPETTRO =0.306 MM/SEC RMS DIGIT

PUNTO #190 MAJ05AP001-M1H
[POMPA ,]

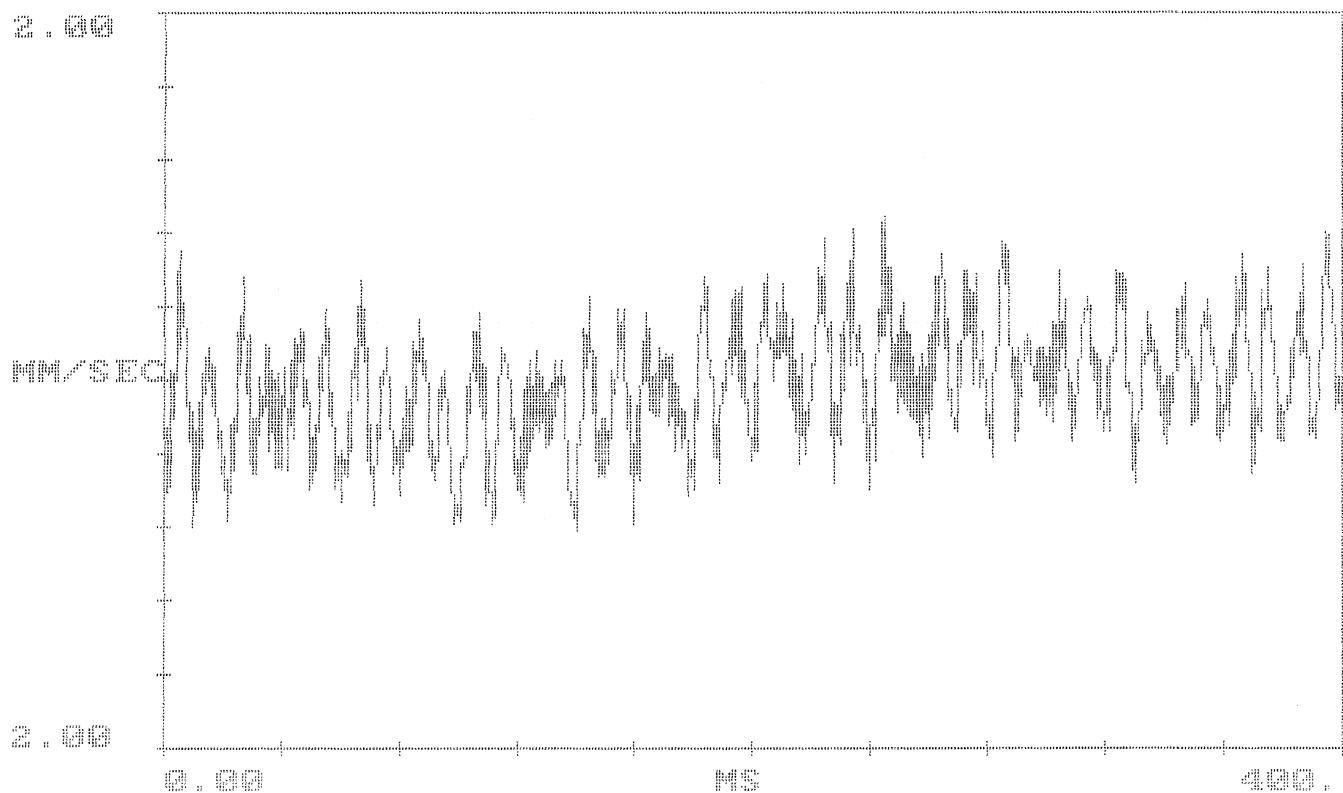
SPETTRO =0.306 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
198.0	0.1311	5052.	.01814	26986.	.02129	29700.	.02060
1499.	.02696	5775.	.04317	28275.	.01584	29985.	.06764
3005.	.06674	5995.	0.2019	28481.	.04239	31510.	.02227
4500.	.05941	8800.	.06207	29043.	.01376	32991.	.03807
4673.	0.1131	20334.	.02641	29573.	.02234	34465.	.02464

PUNTO #190 MAJ05AP001-M1H

[FOMPA ,]

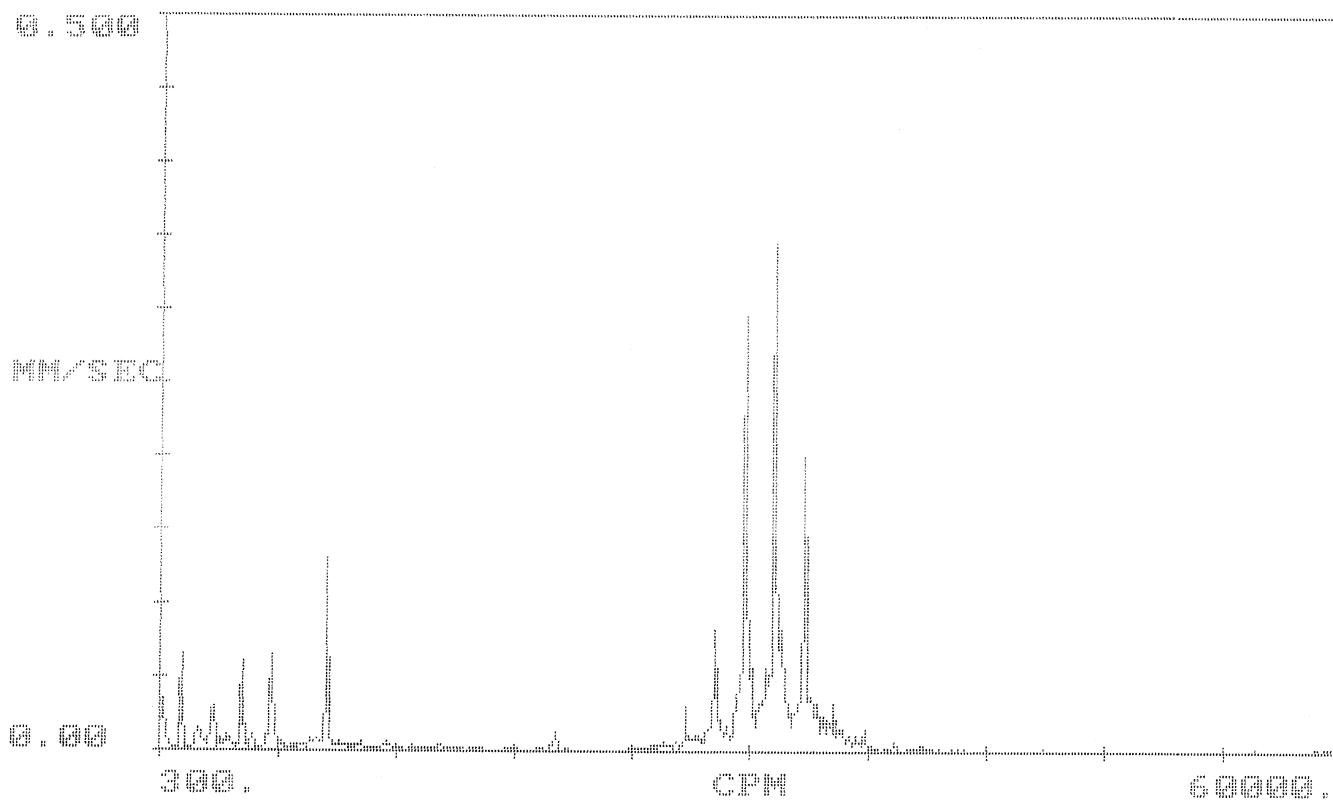


PUNTO #191 MAJ05AP001-M1A
[POMPA ,]

STATO SEGNALE : OK
ULT. MISURA FATTA IL : 13-FEB-84 12:20:29
LETTURA GIRI : 1486.
CARICO : 100.
VAL-TOT.=0.618 MM/SEC RMS DIGIT
SPETTRO =0.620 MM/SEC RMS DIGIT

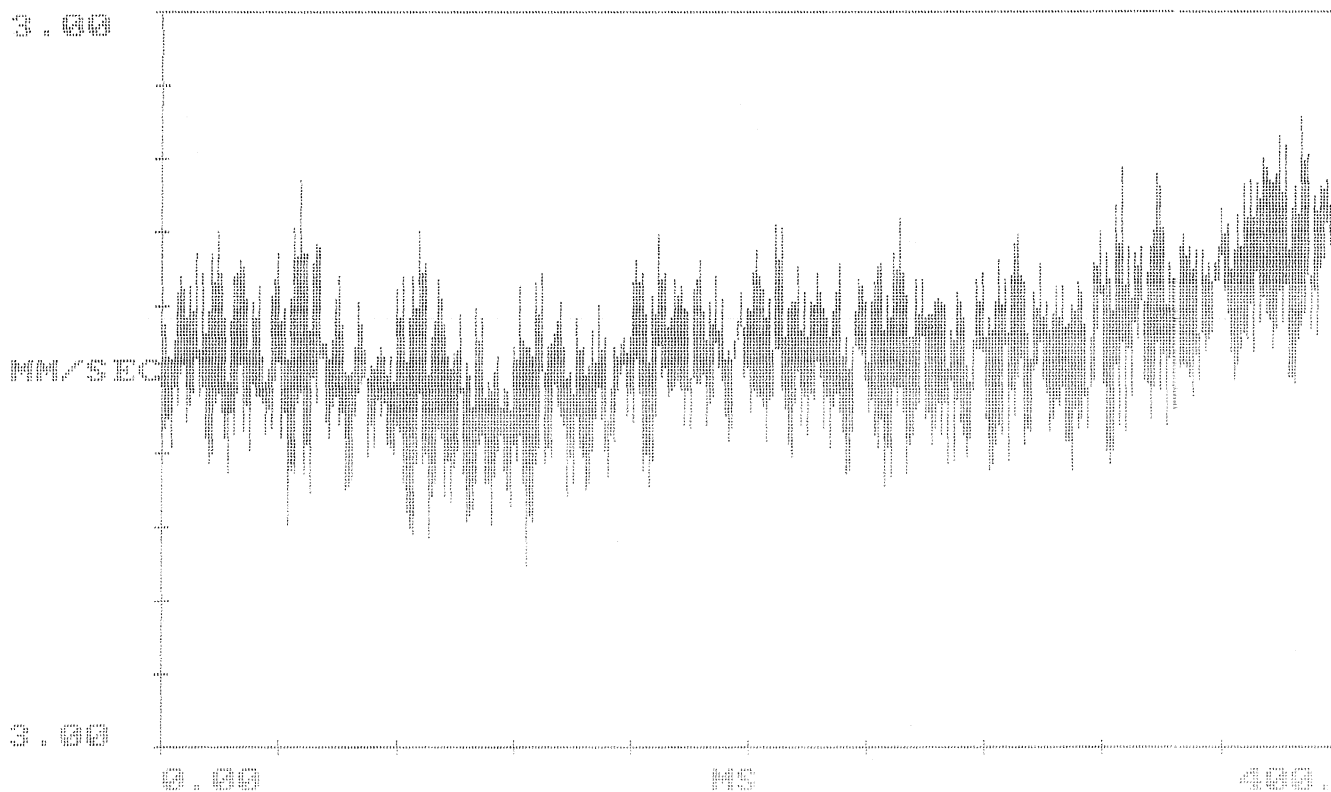
PUNTO #191 MAJ05AP001-M1A
[POMPA ,]

SPETTRO =0.620 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
214.6	0.2843	8800.	0.1402	30675.	.03304	32775.	.03917
1500.	.06542	27000.	.03237	30825.	.03611	32995.	0.2024
3042.	.03598	28490.	.08499	31076.	.06367	33264.	.04478
4497.	.06140	29995.	0.2983	31493.	0.3480	33600.	.03338
6007.	.06715	30266.	.08154	31766.	.09520	34484.	.03510

PUNTO #191 MAJ05AP001-MIA
[POMPA ,]



PUNTO #192 MAJ05AP001-M2V

[POMPA ,]

STATO SEGNALE : OK

ULT. MISURA FATTA IL : 13-FEB-84 12:21:07

LETTURA GIRI : 1436.

CARICO : 100.

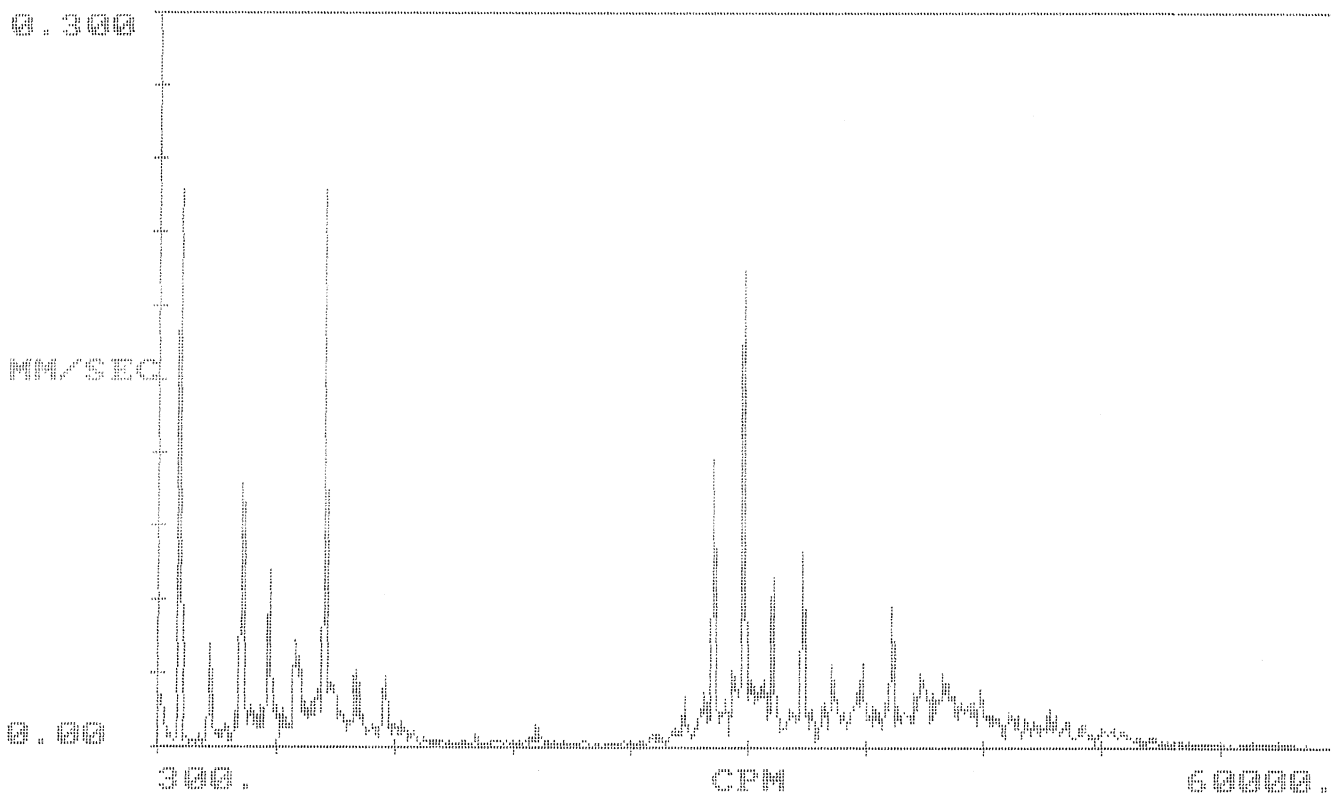
VAL-TOT.=0.532 MM/SEC RMS DIGIT

SPETTRO =0.532 MM/SEC RMS DIGIT

PUNTO #192 MAJ05AP001-M2V

[POMPA ,]

SPETTRO =0.532 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
261.5	0.1142	6005.	.07287	28481.	0.1238	34482.	.03638
1500.	0.2278	7299.	.04614	29505.	.03584	35982.	.03588
2993.	.04281	7478.	.03989	29983.	0.2025	37486.	.05974
4500.	.05919	8796.	0.2401	31476.	.07508	38974.	.03332
4678.	0.1182	10318.	.03601	32978.	.08499	40146.	.03267

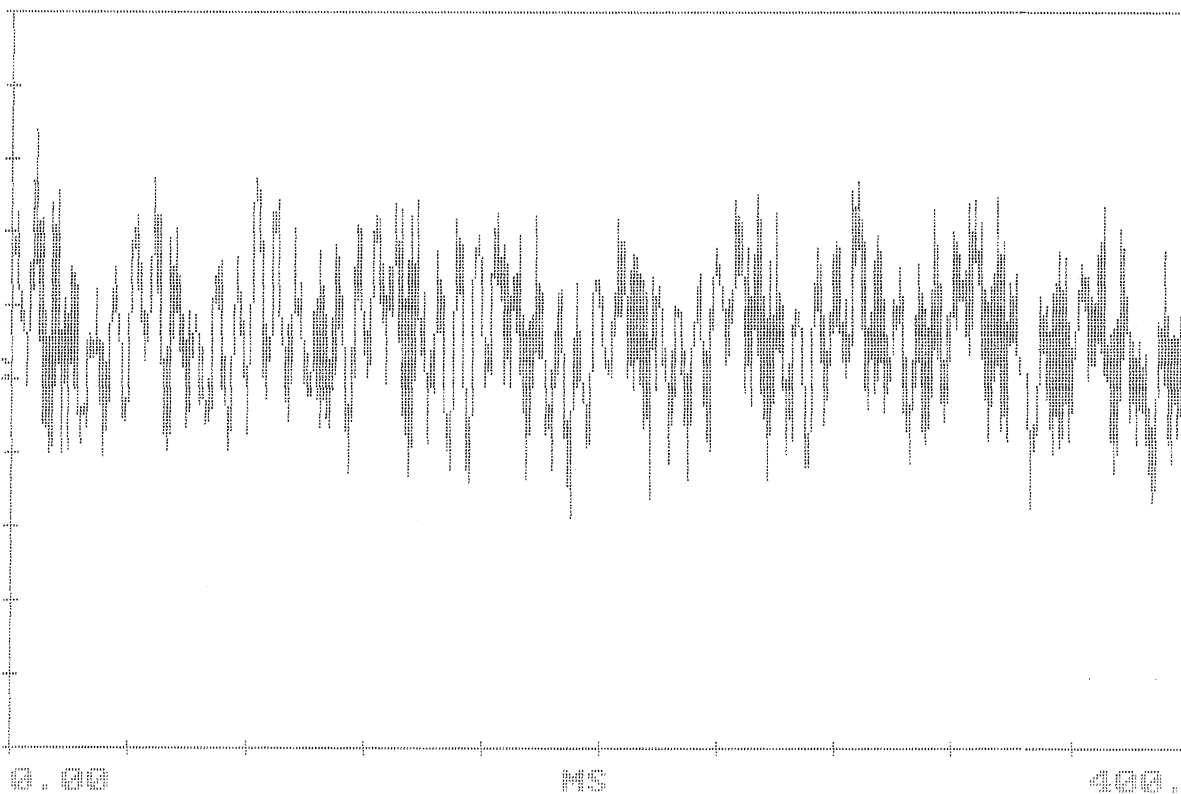
PUNTO #192 MAJ05AP001-M2V

[POMP A ,]

3.00

MM/SEC

3.00



PUNTO #193 MAJ05AP001-M2H

[POMPA ,]

STATO SEGNALE : OK

ULT. MISURA FATTA IL : 13-FEB-84 12:21:27

LETTURA GIRI : 1486.

CARICO : 100.

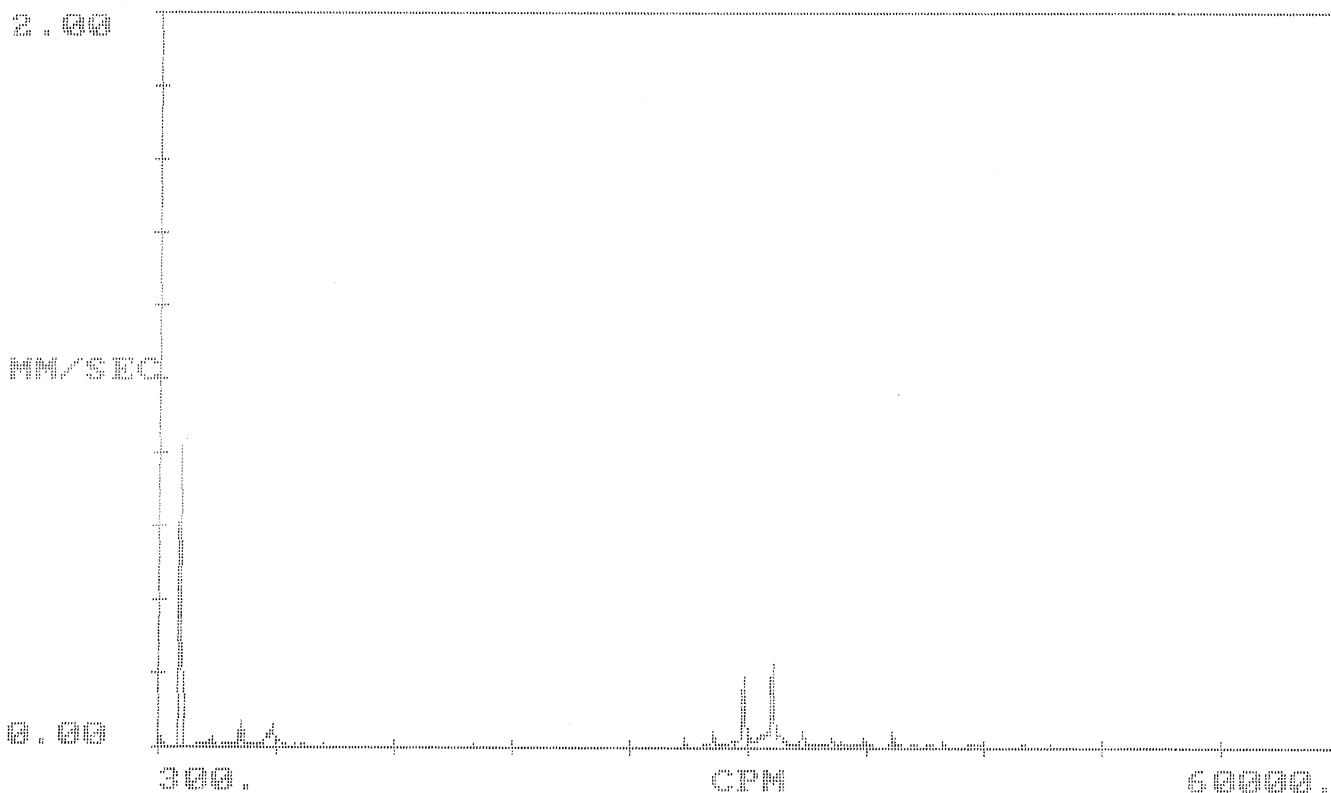
VAL-TOT.=0.923 MM/SEC RMS DIGIT

SPETTRO =0.925 MM/SEC RMS DIGIT

PUNTO #193 MAJ05AP001-M2H

[POMPA ,]

SPETTRO =0.925 MM/SEC RMS DIGIT



DATI DI FREQ.

DATI DI FREQ.

DATI DI FREQ.

DATI DI FREQ.

115.2 0.7797

5864. 0.04210

30300. 0.03024

32025. 0.02661

1500. 0.8194

6160. 0.06695

30975. 0.03588

32977. 0.05028

3055. 0.03549

26976. 0.03414

31234. 0.05015

34485. 0.03226

4500. 0.07015

28484. 0.04912

31481. 0.2418

35987. 0.02756

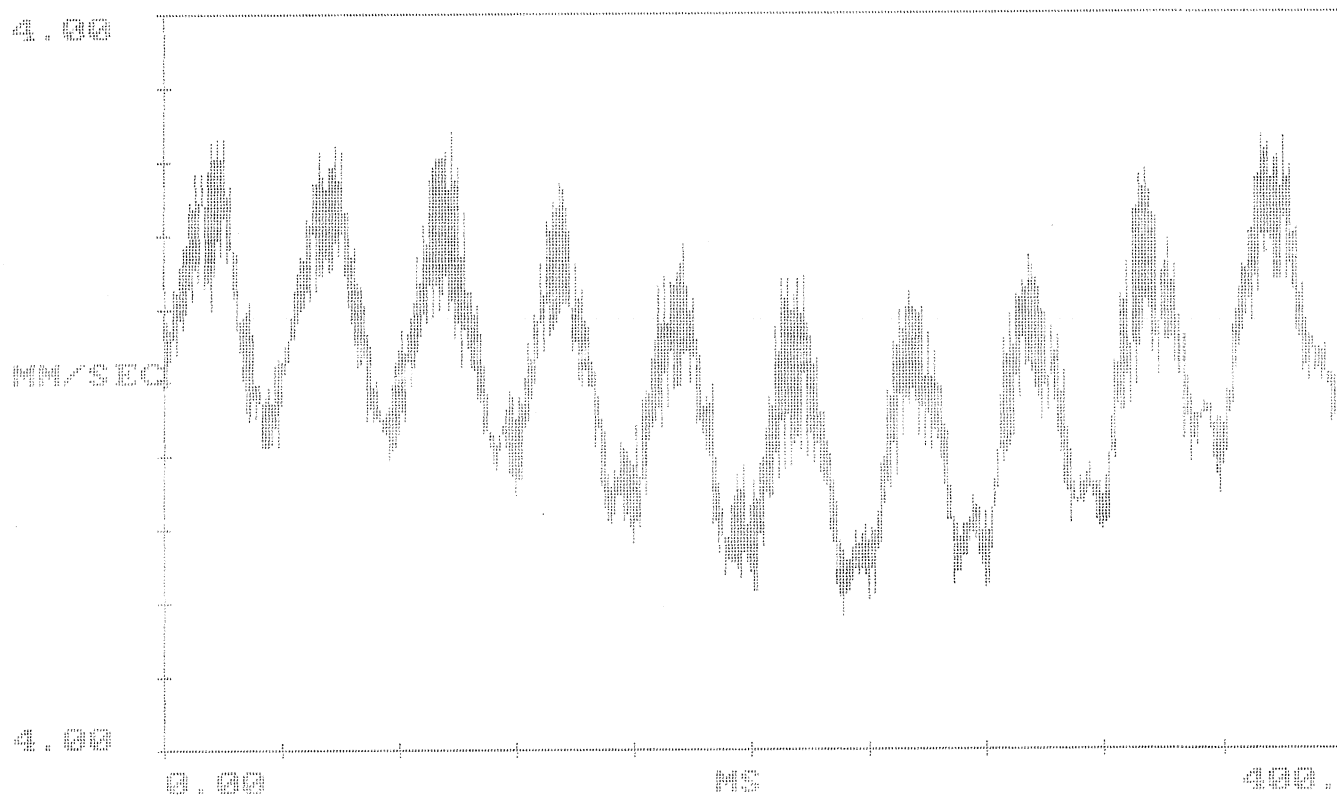
4650. 0.05564

29985. 0.2040

31800. 0.03749

37493. 0.04384

PUNTO #193 MAJ05AF001-M2H
[POMPA ,]



PUNTO #194 MAJ05AP001-M2A

[POMPA ,]

STATO SEGNALE : OK

ULT. MISURA FATTA IL : 13-FEB-84 12:21:43

LETTURA GIRI : 1486.

CARICO : 100.

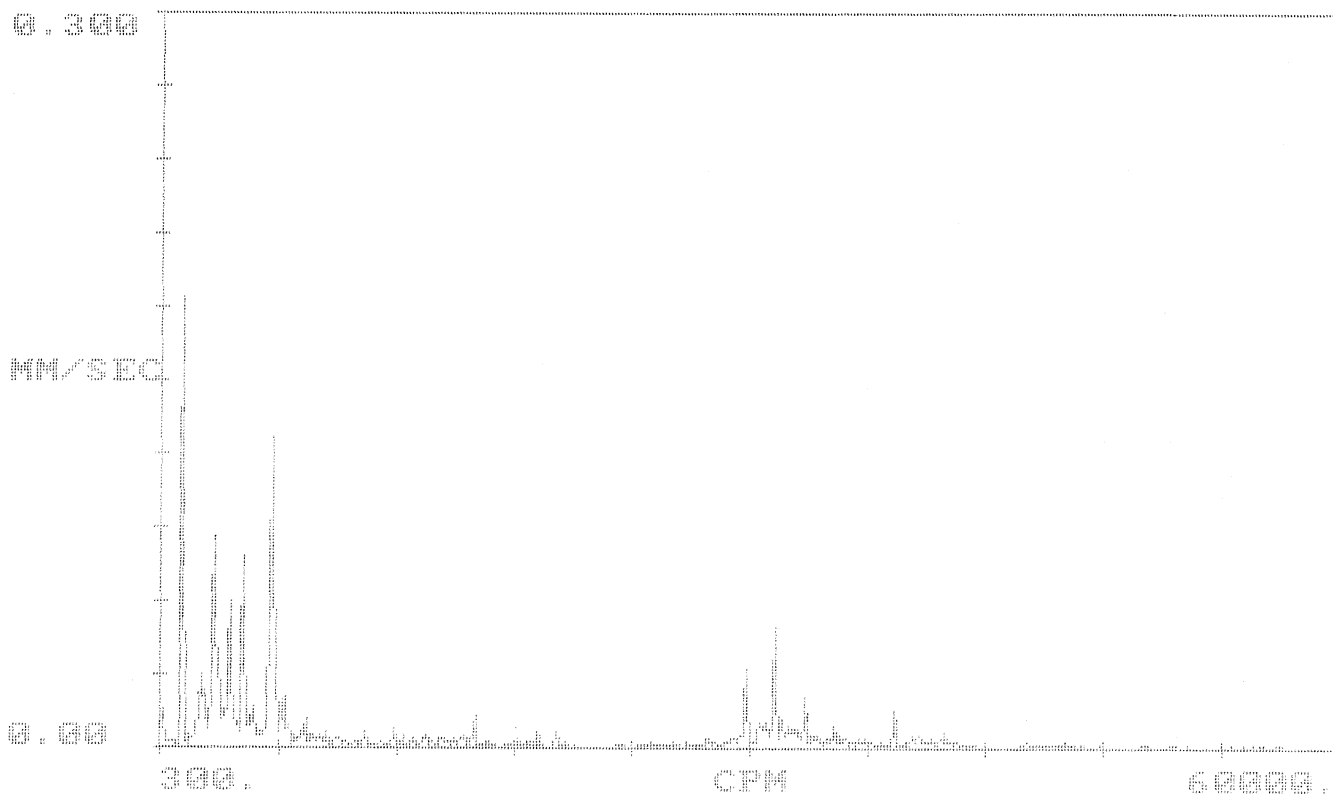
VAL-TOT.=0.312 MM/SEC RMS DIGIT

SPETTRO =0.312 MM/SEC RMS DIGIT

PUNTO #194 MAJ05AP001-M2A

[POMPA ,]

SPETTRO =0.312 MM/SEC RMS DIGIT



DATI DI FREQ.

DATI DI FREQ.

DATI DI FREQ.

DATI DI FREQ.

1499. 0.1844

3886. .06243

7706. .01266

31496. .05015

2325. .02303

4511. .08014

16258. .01481

31820. .01329

2513. .03527

5058. .01928

29996. .03383

32145. .01111

3060. .08872

6012. 0.1301

30711. .01272

32993. .02133

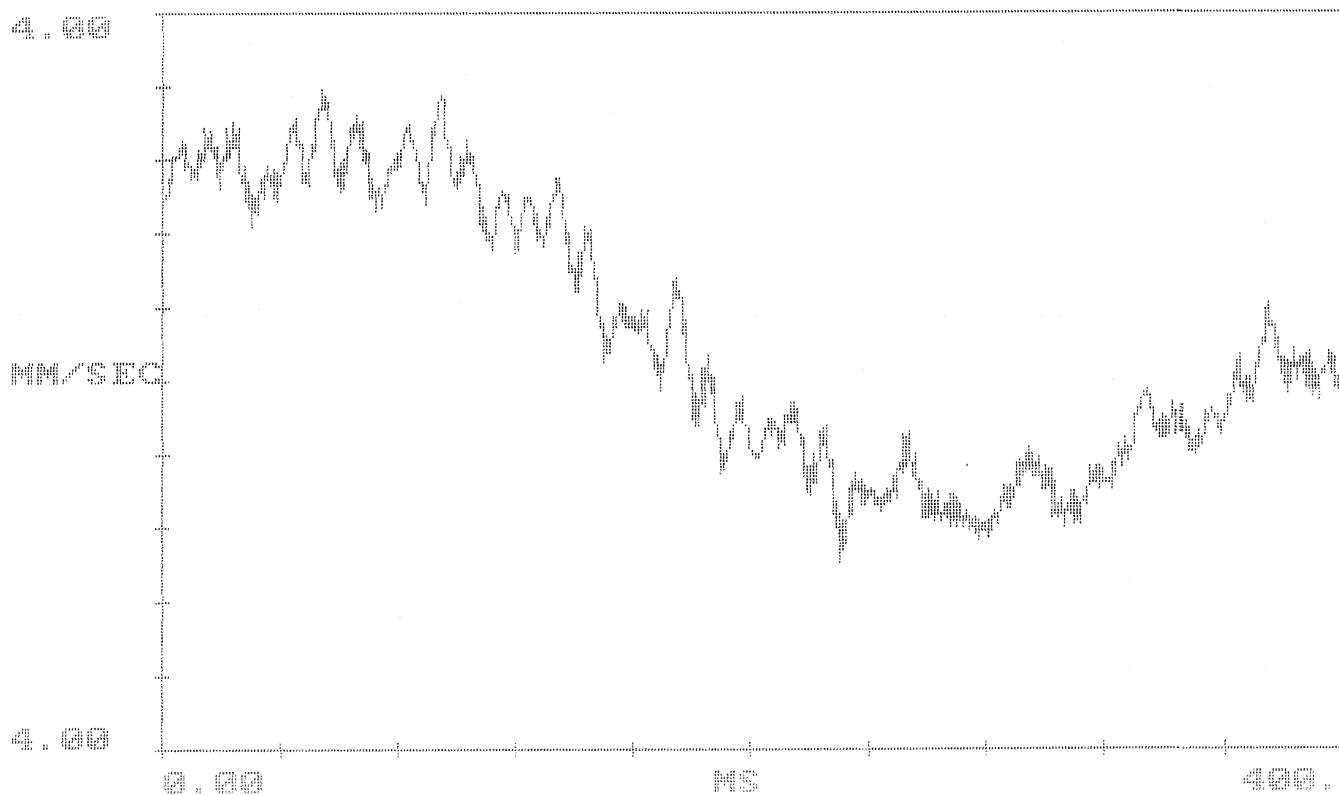
3675. .01686

6568. .02454

30948. .01148

37493. .01697

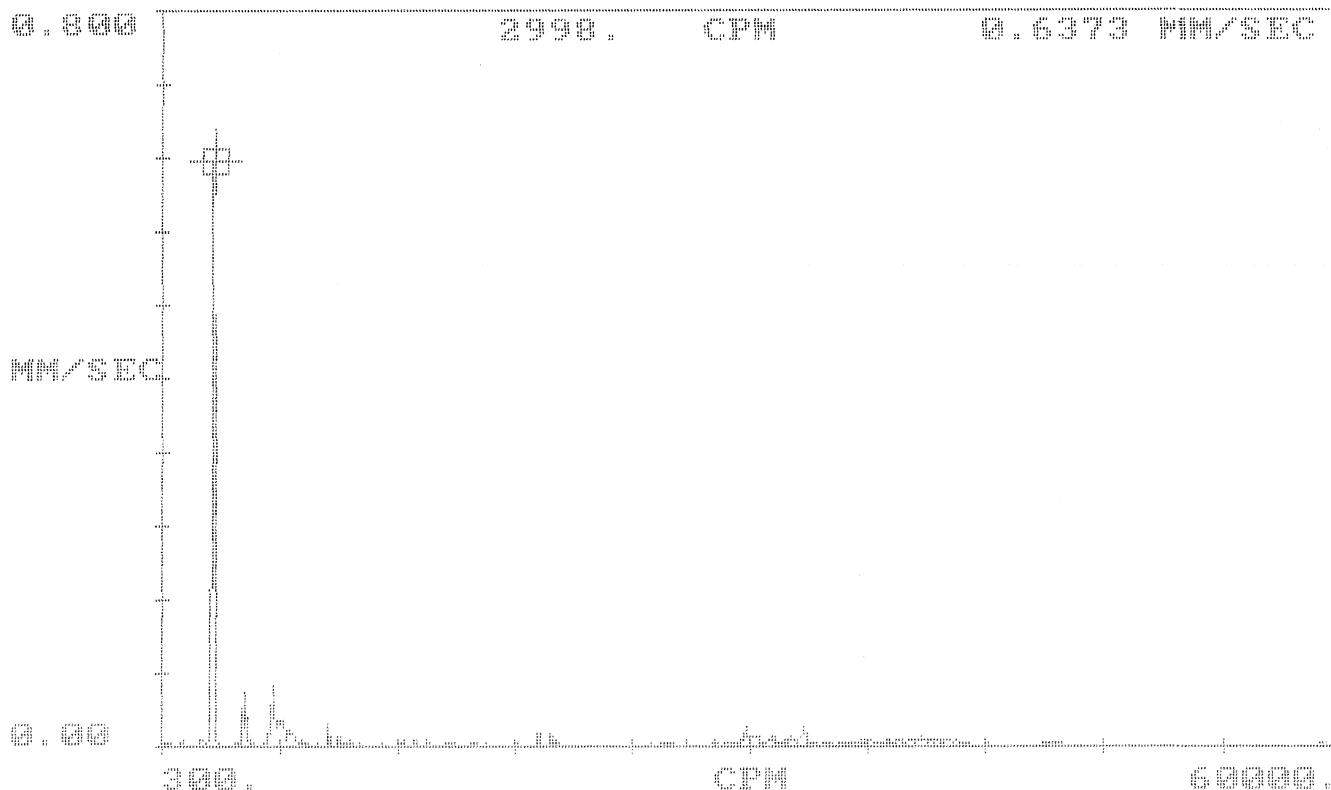
PUNTO #194 MAJ05AF001-M2A
[POMPA ,]



PUNTO #181 MAJ04AP001-M1H

[MOTORE ,]

SPETTRO =0.660 MM/SEC RMS DIGIT



DATI DI FREQ.

2998. 0.6373
4497. .06027
4650. .03509
6000. .06642
6414. .03455

DATI DI FREQ.

6871. .02278
8803. .02680
9343. .01397
13218. .01073
19532. .01954

DATI DI FREQ.

20117. .01558
29981. .02199
30450. .01222
30571. .01402
31461. .01459

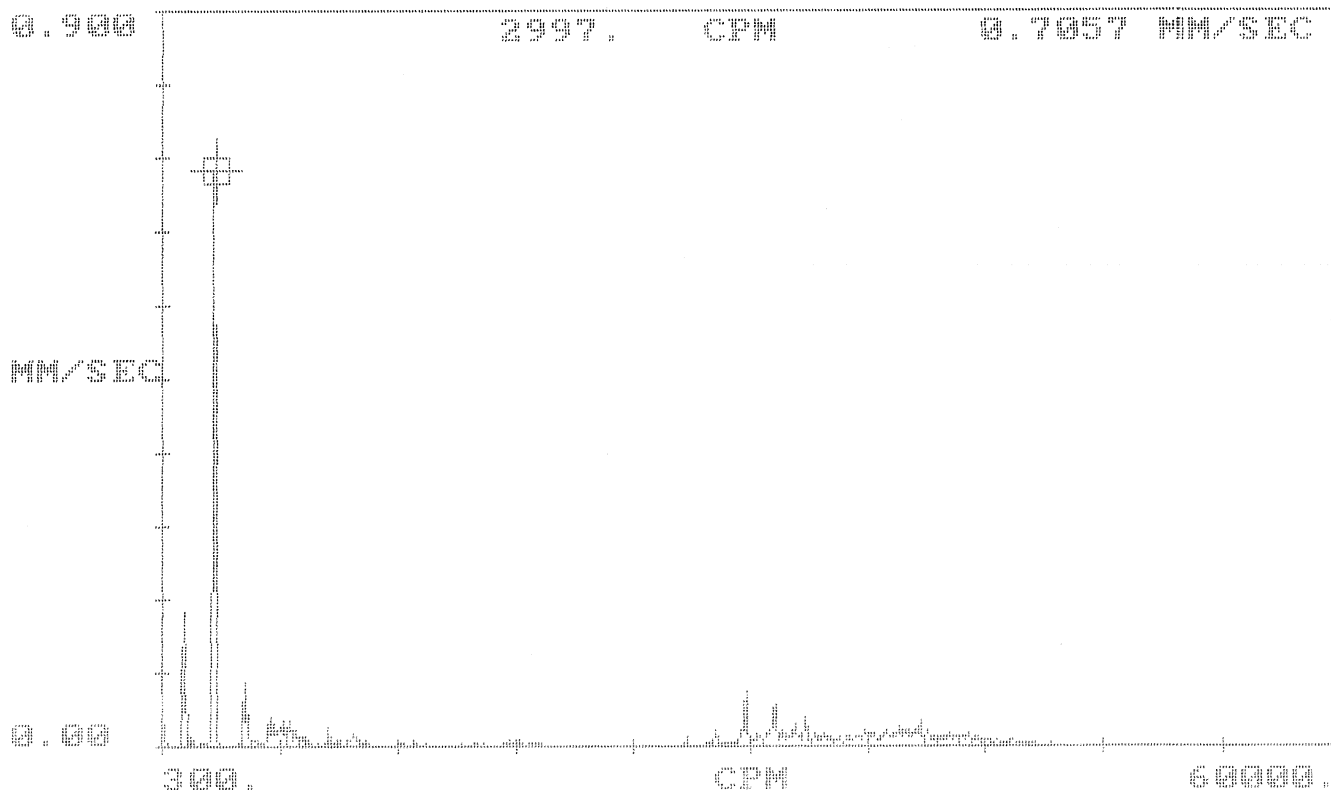
DATI DI FREQ.

32217. .01192
32982. .02278
37846. .01091
38430. .01095
38959. .01248

PUNTO #184 MAJ04AP001-M2H

[MOTORE ,]

SPETTRO =0.783 MM/SEC RMS DIGIT



DATI DI FREQ.

191.5 0.4549
1500. 0.1651
2997. 0.7057
4499. 0.07841
4725. 0.03919

DATI DI FREQ.

5832. 0.03858
6000. 0.02774
6426. 0.03382
6858. 0.03785
8808. 0.02712

DATI DI FREQ.

29975. 0.07195
31469. 0.06070
32453. 0.02906
32979. 0.03950
36038. 0.02636

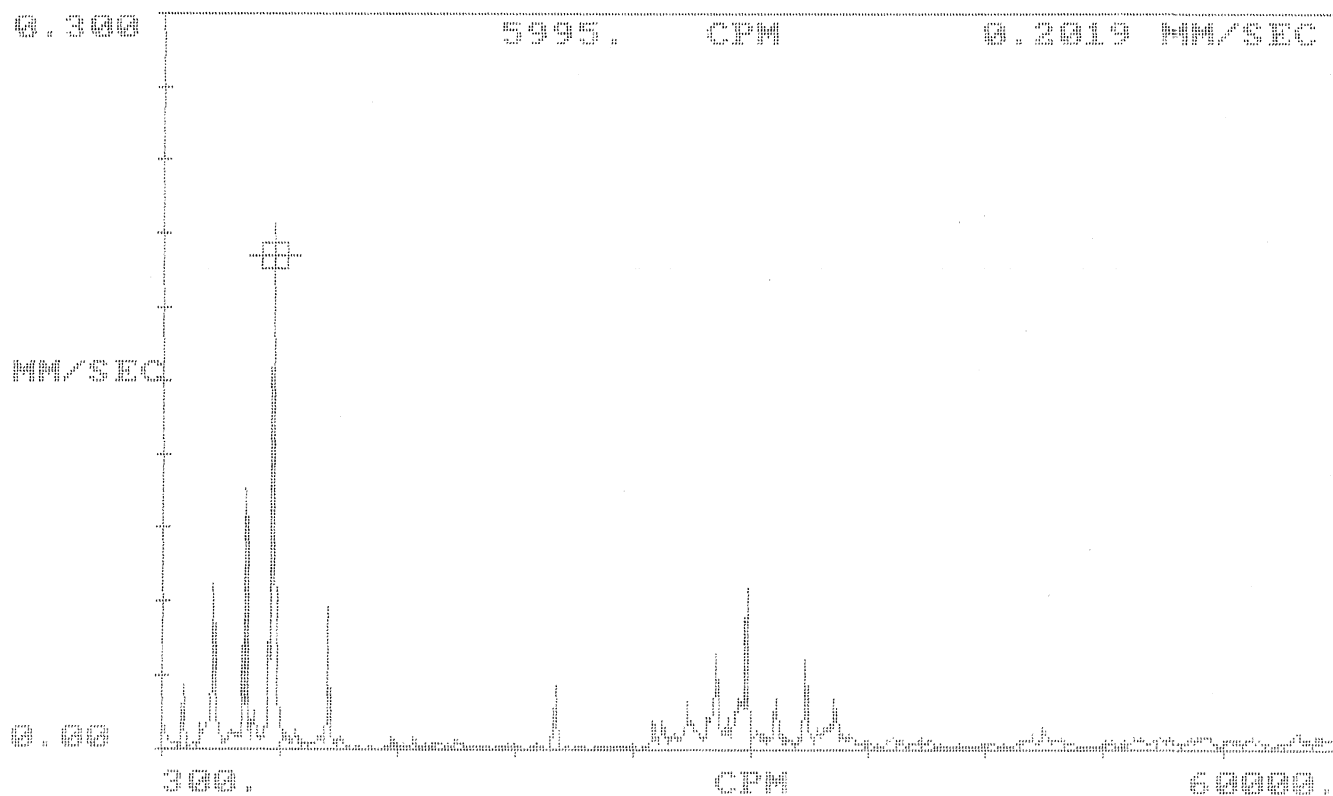
DATI DI FREQ.

37154. 0.02428
37898. 0.02815
38141. 0.02576
38912. 0.03522
39264. 0.02423

PUNTO #190 MAJ05AP001-M1H

[POMPA ,]

SPETTRO =0.306 MM/SEC RMS DIGIT

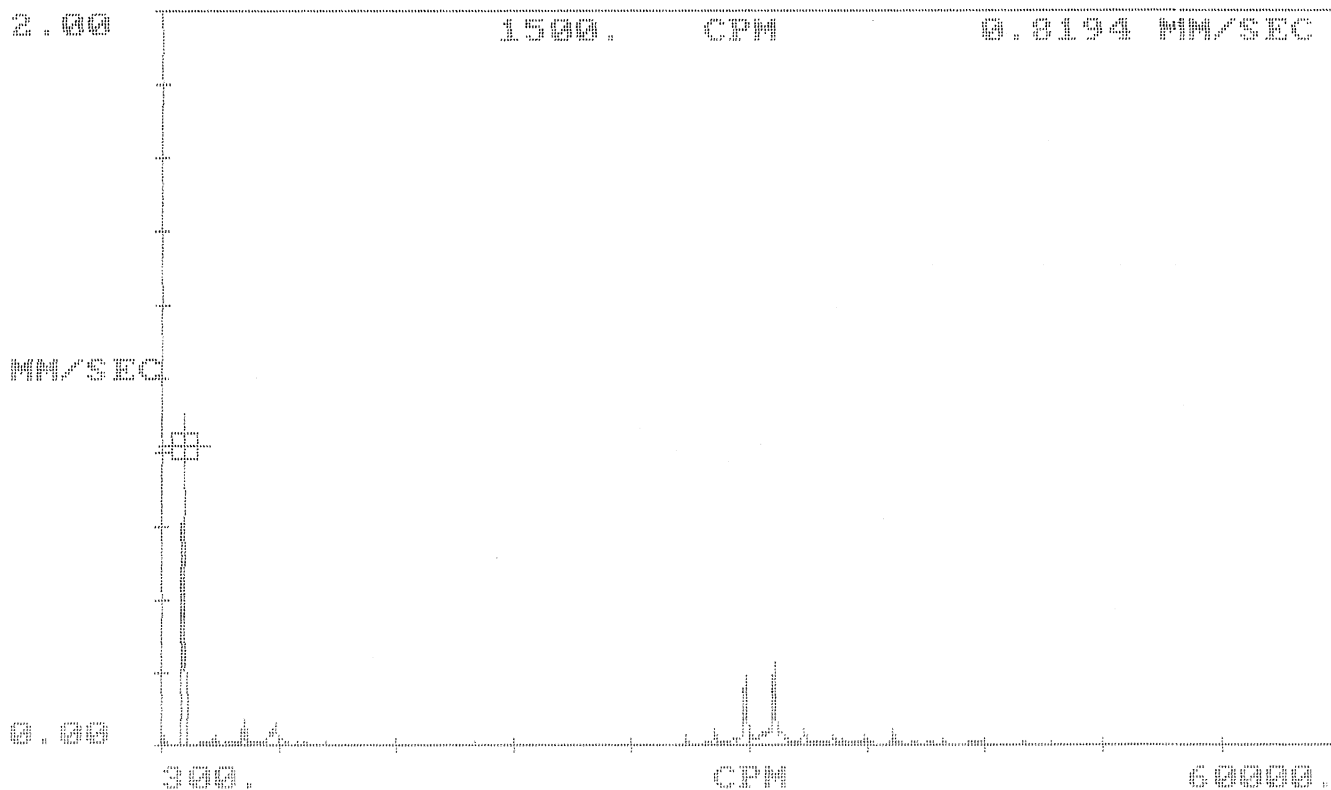


DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
198.0	0.1311	5052.	.01814	26986.	.02129	29700.	.02060
1499.	.02696	5775.	.04317	28275.	.01584	29985.	.06764
3005.	.06674	5995.	0.2019	28481.	.04239	31510.	.02227
4500.	.05941	8800.	.06207	29043.	.01376	32991.	.03807
4673.	0.1131	20334.	.02641	29573.	.02234	34465.	.02464

PUNTO #193 MAJ05AP001-M2H

[POMPA ,]

SPETTRO =0.925 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
115.2	0.7797	5864.	.04210	30300.	.03024	32025.	.02661
1500.	0.8194	6160.	.06695	30975.	.03588	32977.	.05028
3055.	.03549	26976.	.03414	31234.	.05015	34485.	.03226
4500.	.07015	28484.	.04912	31481.	0.2418	35987.	.02756
4650.	.05564	29985.	0.2040	31800.	.03749	37493.	.04384