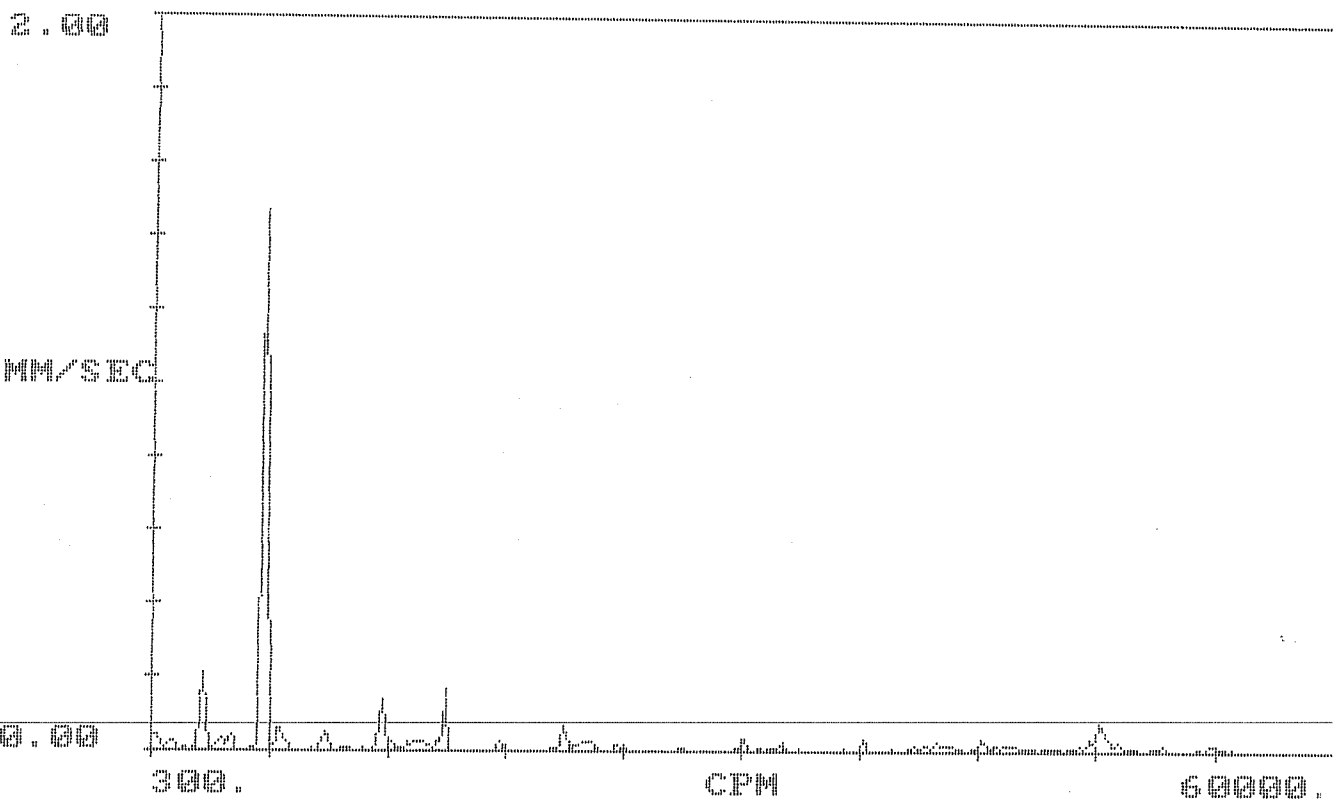


PUNTO # 99 SAGIT -99
[COMP K101 ,]

STATO SEGNALE : OK
ULT. MISURA FATTA IL : 15-GEN-72 13:06:53
LETTURA GIRI : 2900.
CARICO : 100.
VAL-TOT.=1.54 MM/SEC RMS DIGIT
SPETTRO =1.54 MM/SEC RMS DIGIT

PUNTO # 99 SAGIT -99
[COMP K101 ,]

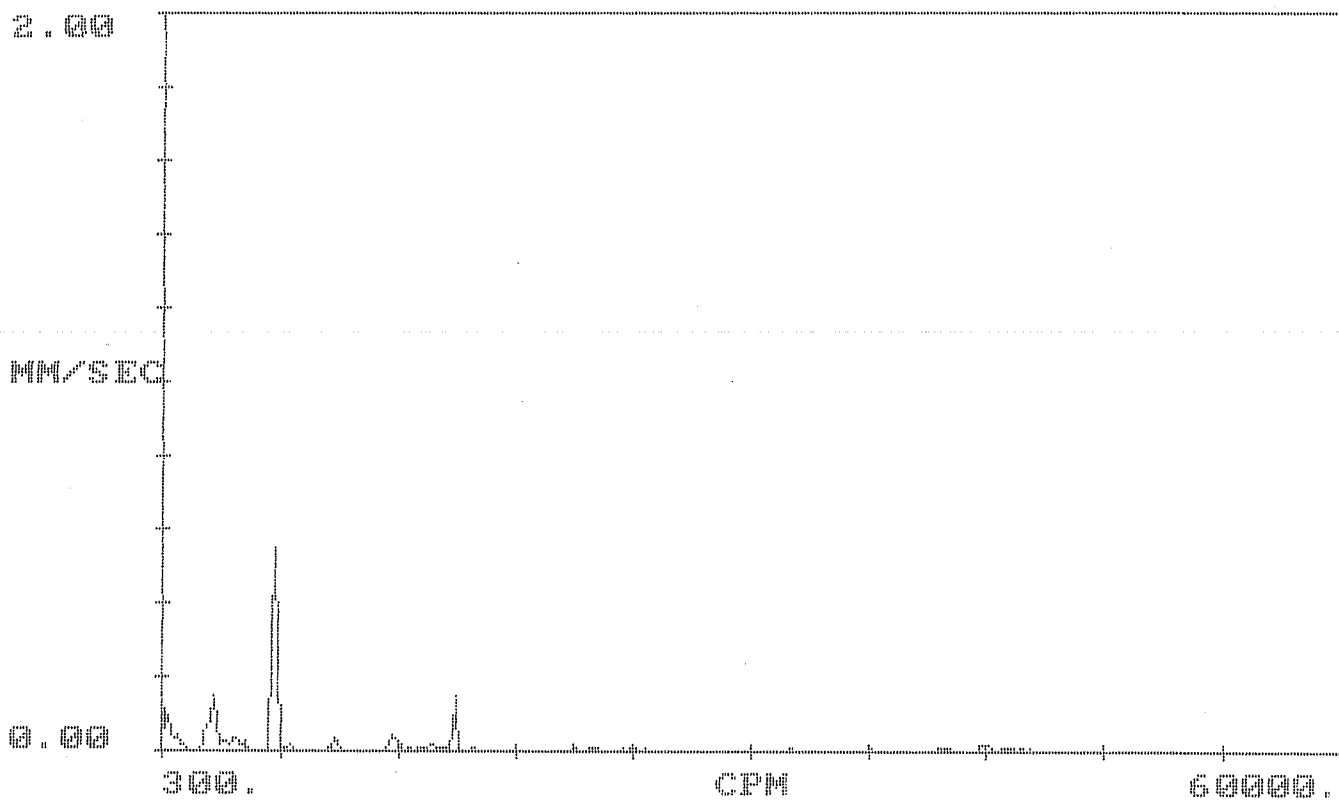
SPETTRO =1.54 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
750.0	.04787	5992.	1.478	15186.	0.1715	40086.	.03496
1438.	.03818	6826.	.07651	21177.	.07717	42349.	.04275
2987.	0.2100	9190.	.06080	22422.	.03592	47850.	.03554
3848.	.03805	11993.	0.1468	30357.	.04654	48345.	.09099
4309.	.04953	13728.	.03421	36356.	.04137	49269.	.03336

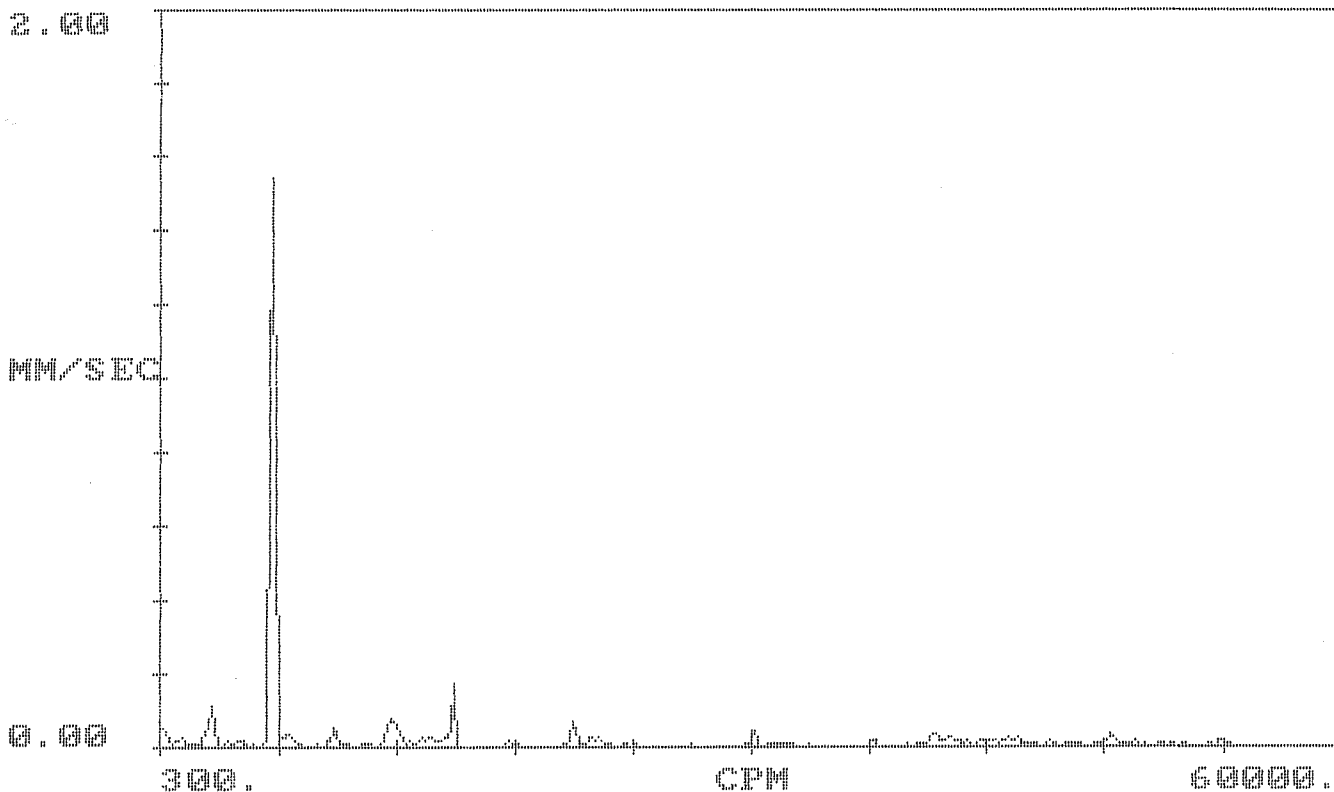
PUNTO # 99 SAGIT -99
[COMP K101 ,]

SPETTRO =0.954 MM/SEC RMS DIGIT.



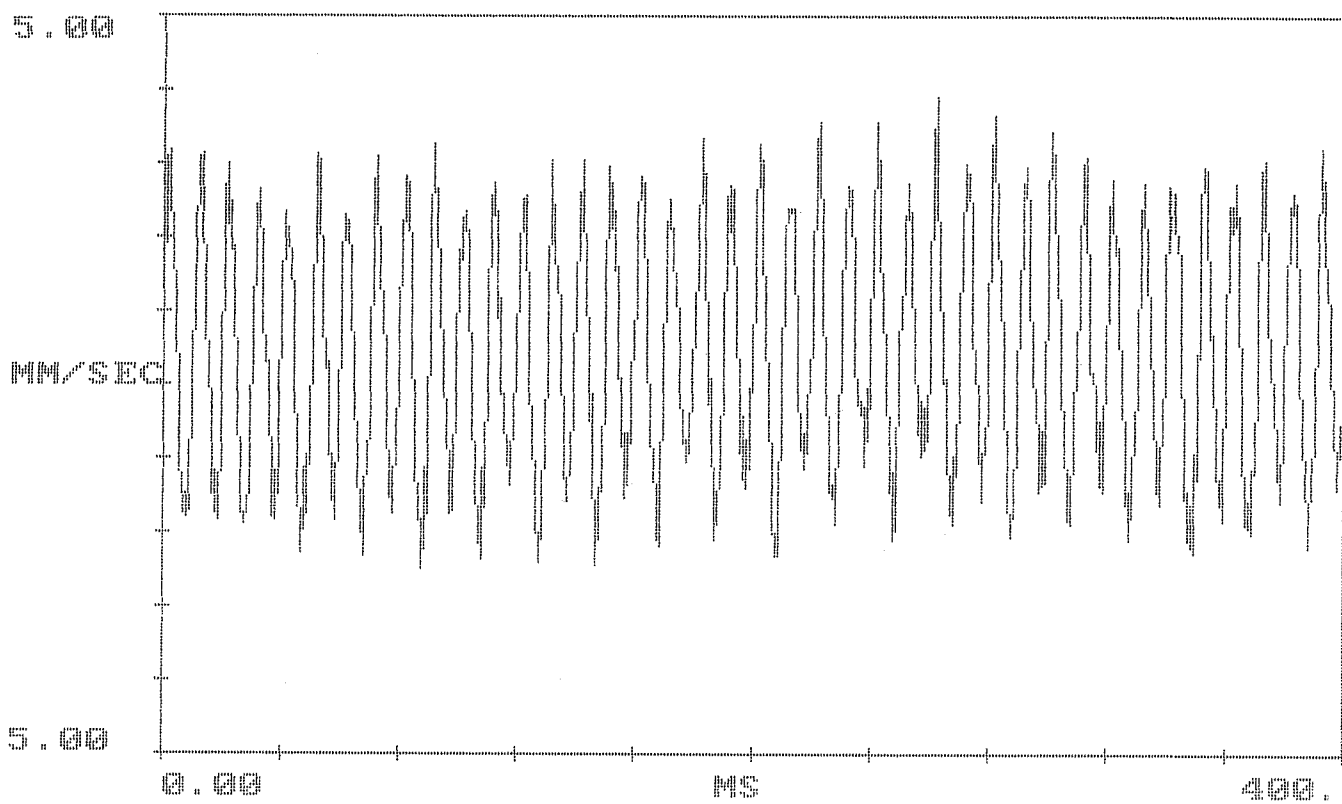
DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
300.0	0.8675	3970.	.04481	12054.	.05286	21175.	.02153
750.0	.09904	4441.	.03303	13440.	.01756	32212.	.01695
1200.	.04354	5992.	0.5547	14013.	.02423	41936.	.02498
2976.	0.1546	6847.	.02059	14400.	.01729	42300.	.02199
3450.	.03159	9185.	.03845	15177.	0.1518	43114.	.01943

SPETTRO =1.59 MM/SEC RMS DIGIT



DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.		DATI DI FREQ.	
2989.	0.1191	12059.	.08926	22140.	.03468	40264.	.03527
5990.	1.551	14022.	.03408	22500.	.02891	41918.	.02826
6838.	.04546	14700.	.03233	30378.	.05336	43408.	.03059
8772.	.02960	15192.	0.1920	36377.	.02892	43742.	.03112
9201.	.06313	21186.	.07653	39536.	.04783	48495.	.04246

PUNTO # 99 SAGIT -99
[COMP K101 ,]



PUNTO # 99 SAGIT -99
[COMP K101 ,]

