

2.459 1.633
3.433 1.658

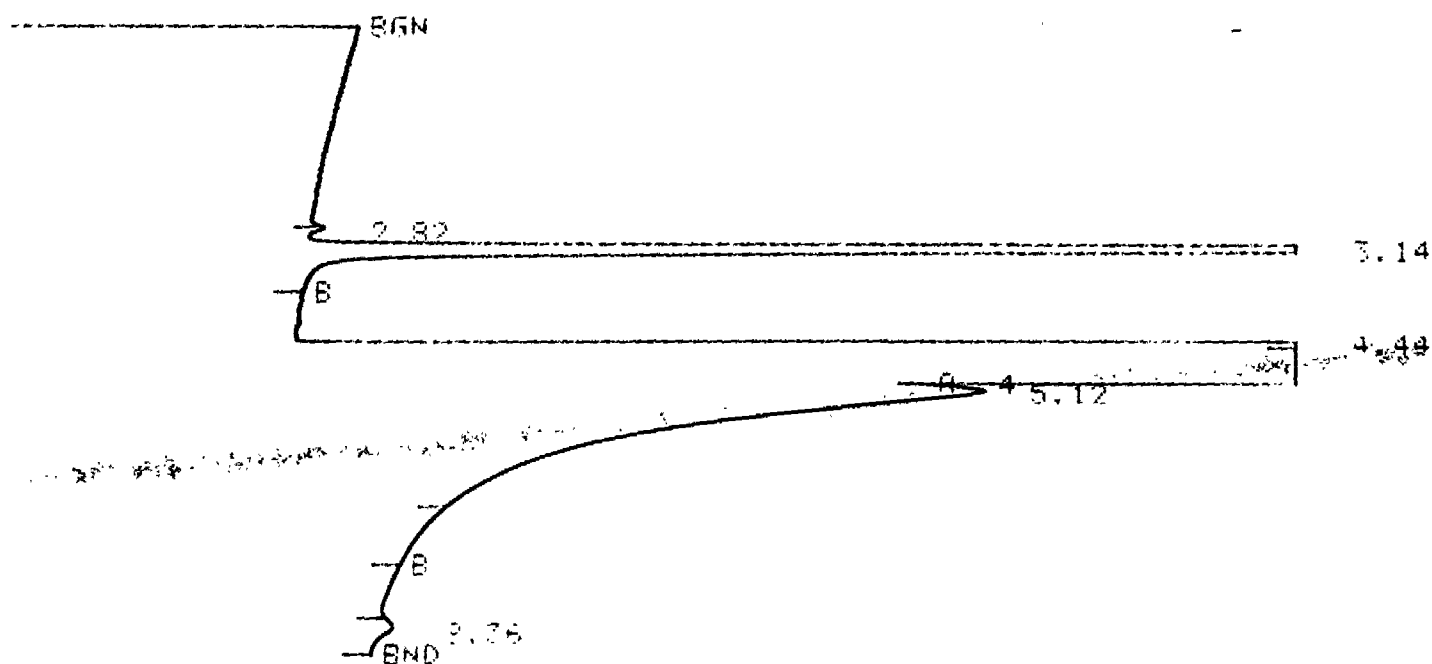
1112 TETRAS:
1122 TETRAS:

TIME FUNC NEW VALUE
6.44 D1 6.44

INST 1 METH 21 FILE 76

RUN 1 PUMP 6 SIX

SENSITIVITIES 100 30



ST 1 METH 21 FILE 76

1 1 PUMP 6 SIX 12 : 1.0 2 / 6 / 84

SITIVITIES 100 30

TIME	AREA	BC	RRT	RF	C	NAME
2.82	0.0153	U	0.282	0.737	0.5638	PROPYLENE:
3.14	2.7758		0.314	1.357	188.3407	UINYL:
			0.351	1.320		ETOL:
4.44	1.3843	T	0.444	2.711	187.6446	MECL:
12	69.3043		0.512	5.000	17326.0800	CS2:
			0.727	1.204		EDC:
36	0.3731		0.836	0.908	16.9406	
			1.414	1.528		B-TOT:
			2.459			

DO A 108843
CONFIDENTIAL

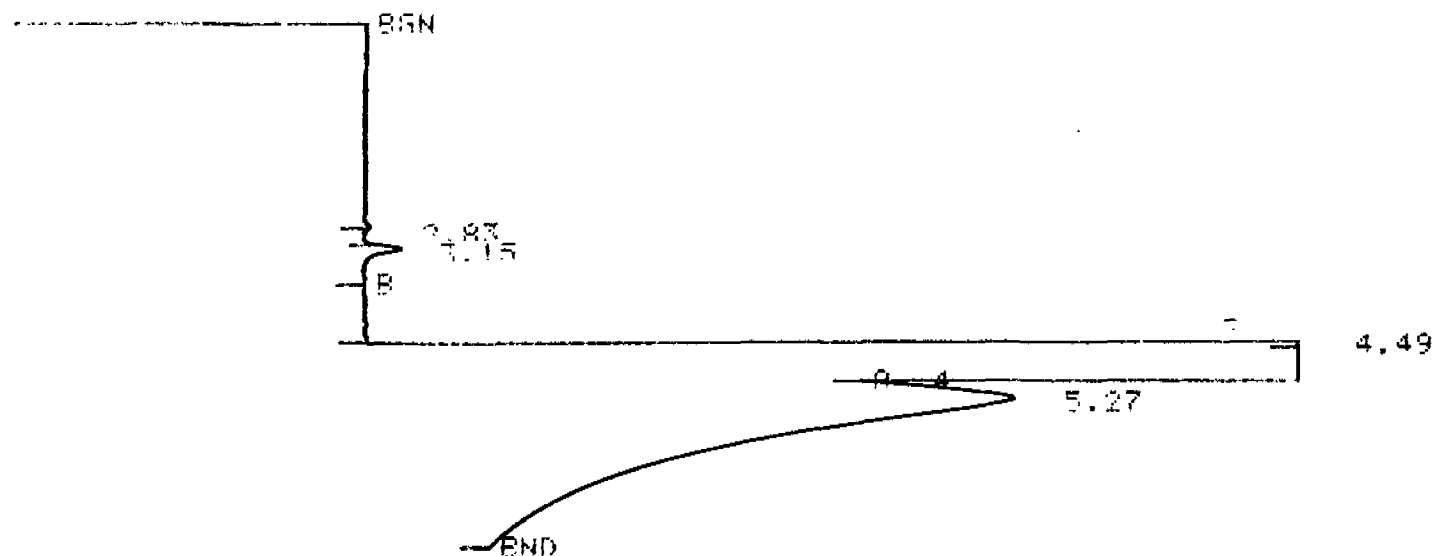
PERKIN-ELMER PART No. 332-1910

SENSITIVITIES 100 30

INST 1 METH 21 FILE 29

PUN 1 PUMP 5 FIVE

SENSITIVITIES 100 30



INST 1 METH 21 FILE 29

PUN 1 PUMP 5 FIVE 11 : 46.5 7 / 6 / 84

SENSITIVITIES 100 30

TIME	AREA	BC	RRT	RF	C	NAME
2.83	0.0051	U	0.283	0.737	0.1901	PROPYLENE:
3.15	0.0597		0.315	1.357	4.0534	VINYL:
			0.351	1.320		ETCL:
4.49	1.4070	T	0.449	2.711	190.7243	MECL:
5.27	77.7344		0.527	5.000	19433.6000	CS2:
			0.727	1.204		EDC:
			1.414	1.528		B-TRI:

DO A 108844
CONFIDENTIAL

		0.257	0.757	0.2311	PROPYLENE:
3.15	2.2029	0.316	1.357	149.4708	VINYL:
		0.351	1.320		ETOL:
4.49	1.5005 T	0.449	2.711	214.2449	MECL:
5.24	22.1737	0.524	5.000	19293.4400	CS2:
		0.727	1.204		EDC:
8.10	3.0921	0.840	0.908	4.1850	
		1.414	1.528		R-TRI:
		2.459	1.633		1112 TETRAS:
		3.433	1.658		1122 TETRAS:

031

RECEIVED

ST 1 METH 21 FILE 76

1 2 PUMP 4 FOUR

DO A 108845
CONFIDENTIAL

—END

INST 1 METH 01 FILE 77

PUIN 1 PUMP 4 FOUR 10 : 50.1 7 / 6 / 84

SENSITIVITIES 100 30

TIME	AREA	BC	RRT	RF	C	NAME
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2.84	0.0198 U	0.294				
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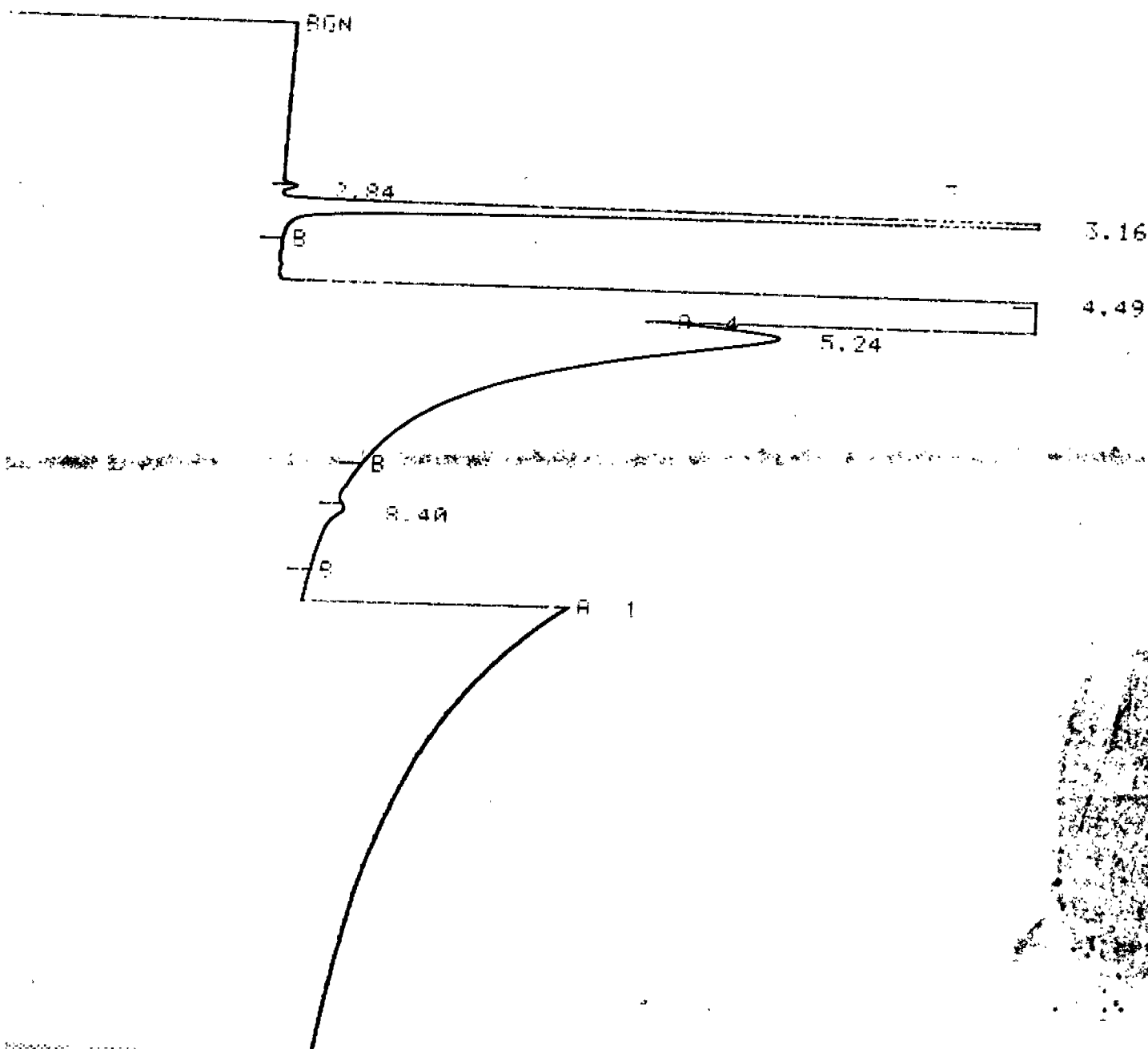
DO A 108846
CONFIDENTIAL

TIME FUNC NEW VALUE
24.28 01 24.28

INST 1 METH 21 FILE 77

PUN 1 PUMP 4 FOUR

SENSITIVITIES 100 30



DO A 108847
CONFIDENTIAL