

Mable Flats Grid5

Line= 3

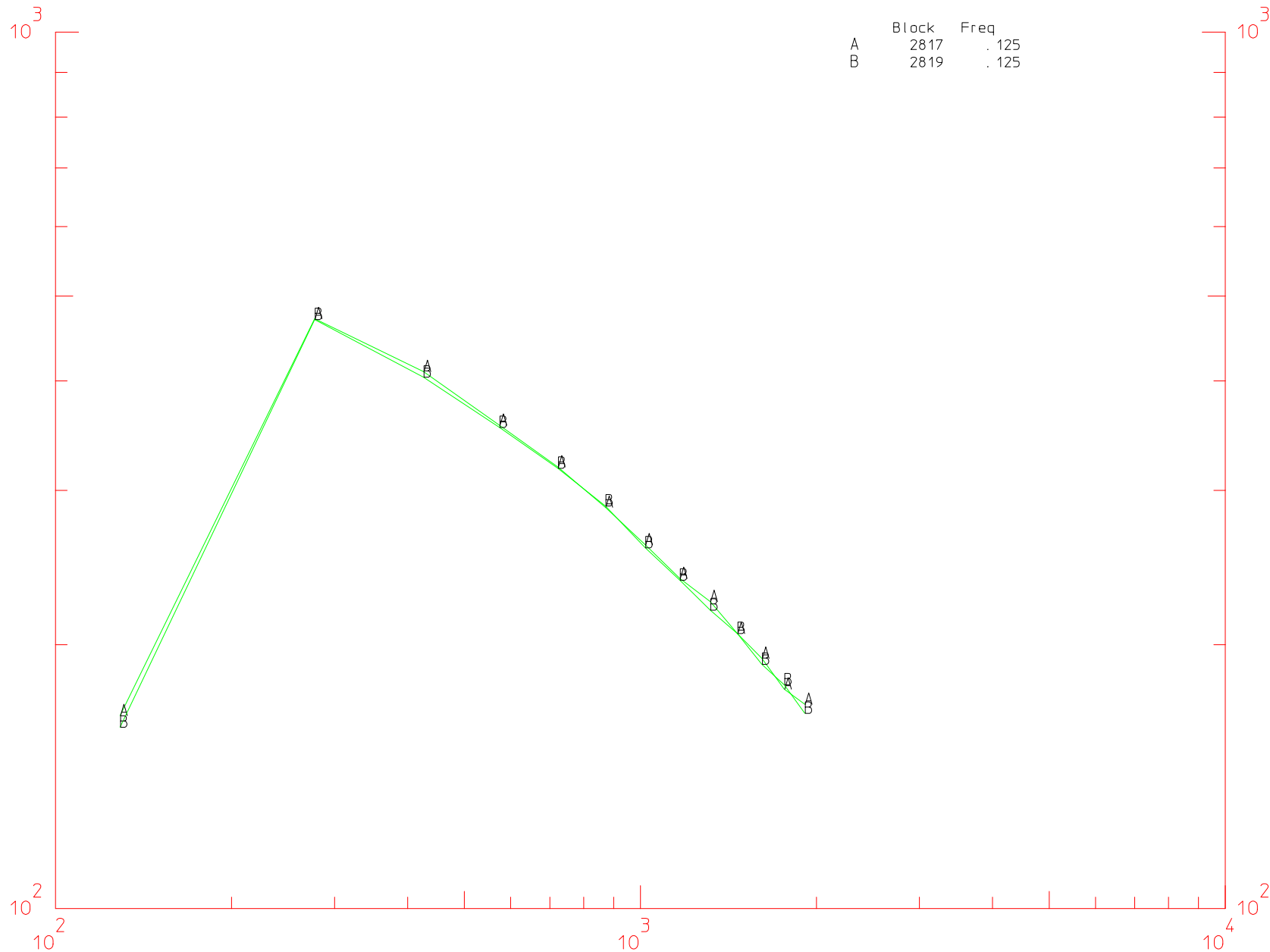
TxLen= 6899. Line= 6501. Stn= 1.

	Block	Freq
A	2817	.125
B	2819	.125

POSITIVE

NEGATIVE

TRANSIENT ($10 \cdot mV / Vp$)



Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 6526. Stn= 2.

	Block	Freq
C	2817	.125
D	2819	.125

POSITIVE

NEGATIVE

TRANSIENT (10*mV/Vp)

10¹

10²

10³

TIME (msec)

10³

10¹

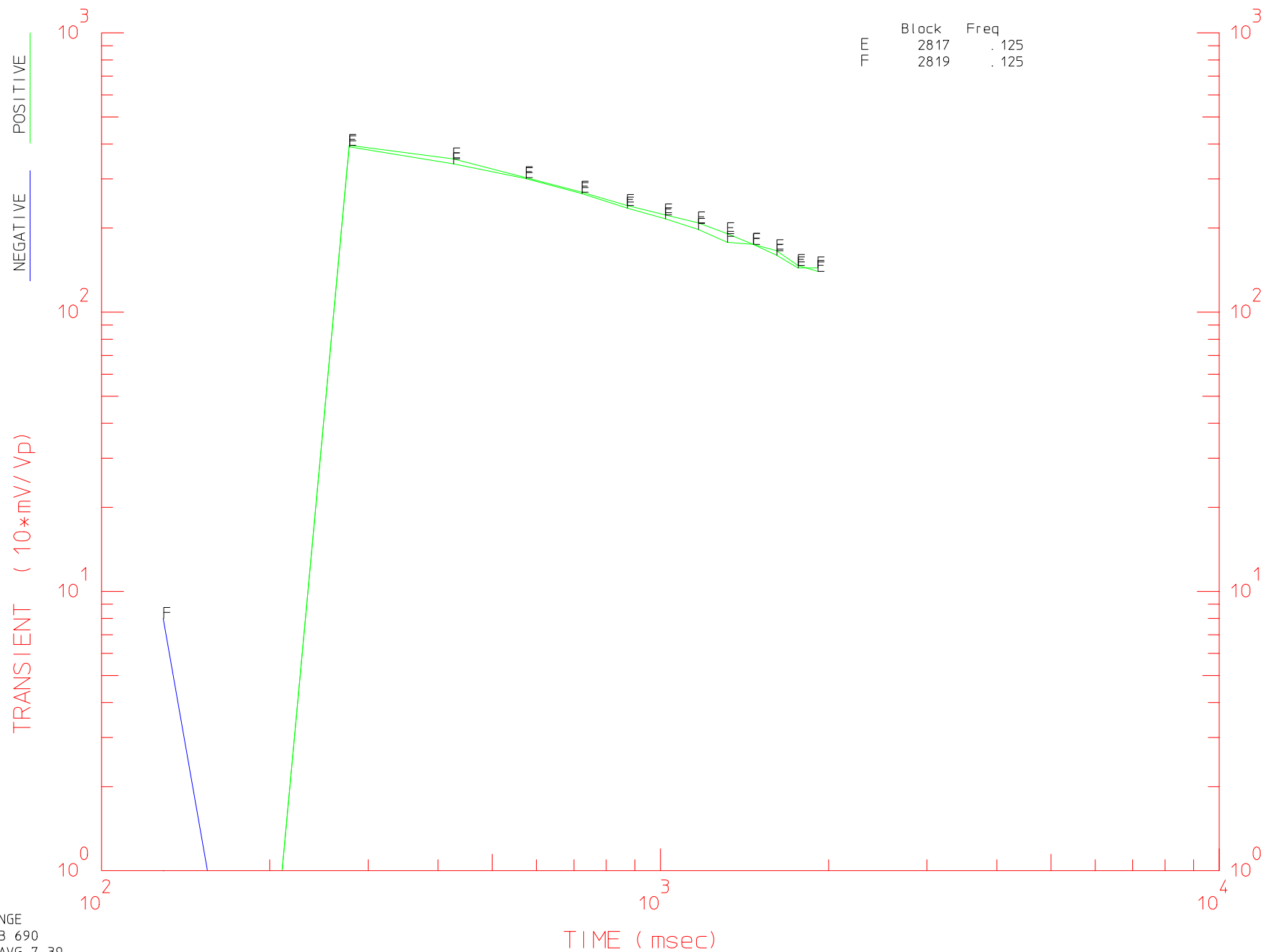
10²

10³

Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 6551. Stn= 3.

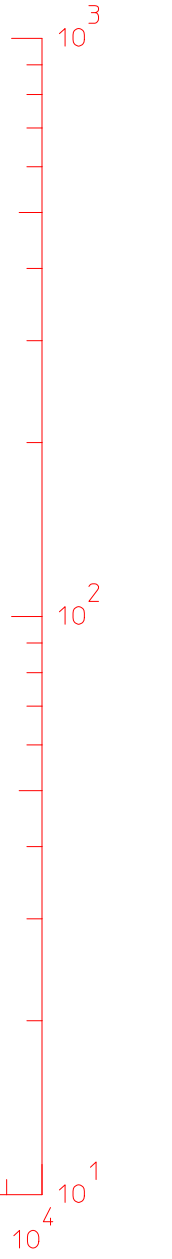
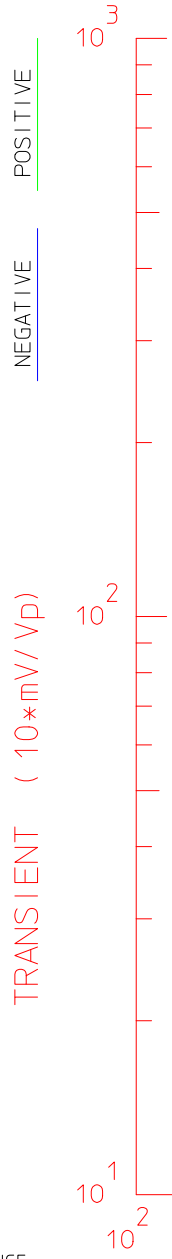


Mable Flats Grid5
Line= 3
TxLen= 6899. Line= 6576. Stn= 4.

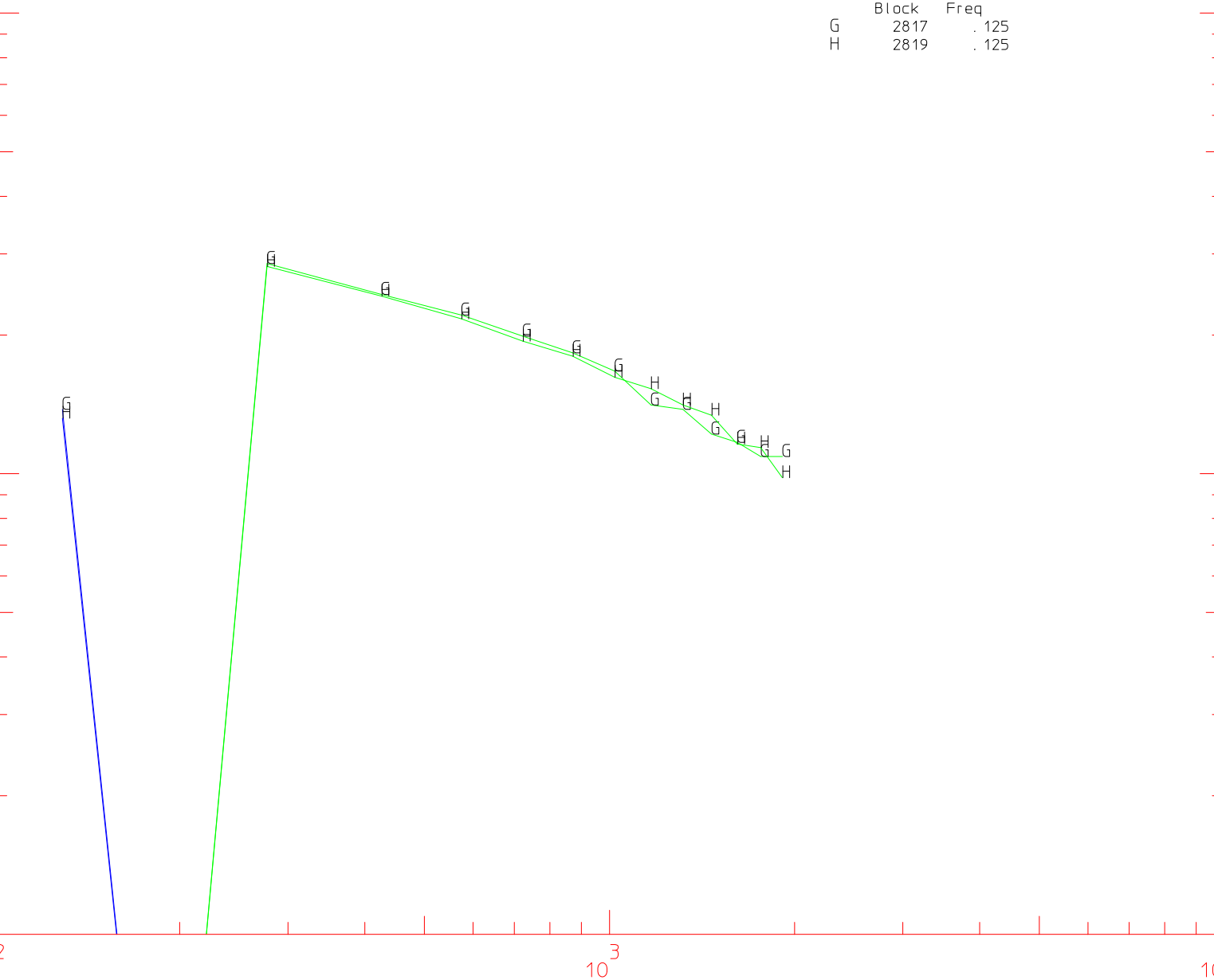
	Block	Freq
G	2817	.125
H	2819	.125

POSITIVE
NEGATIVE

TRANSIENT (10*mV/Vp)



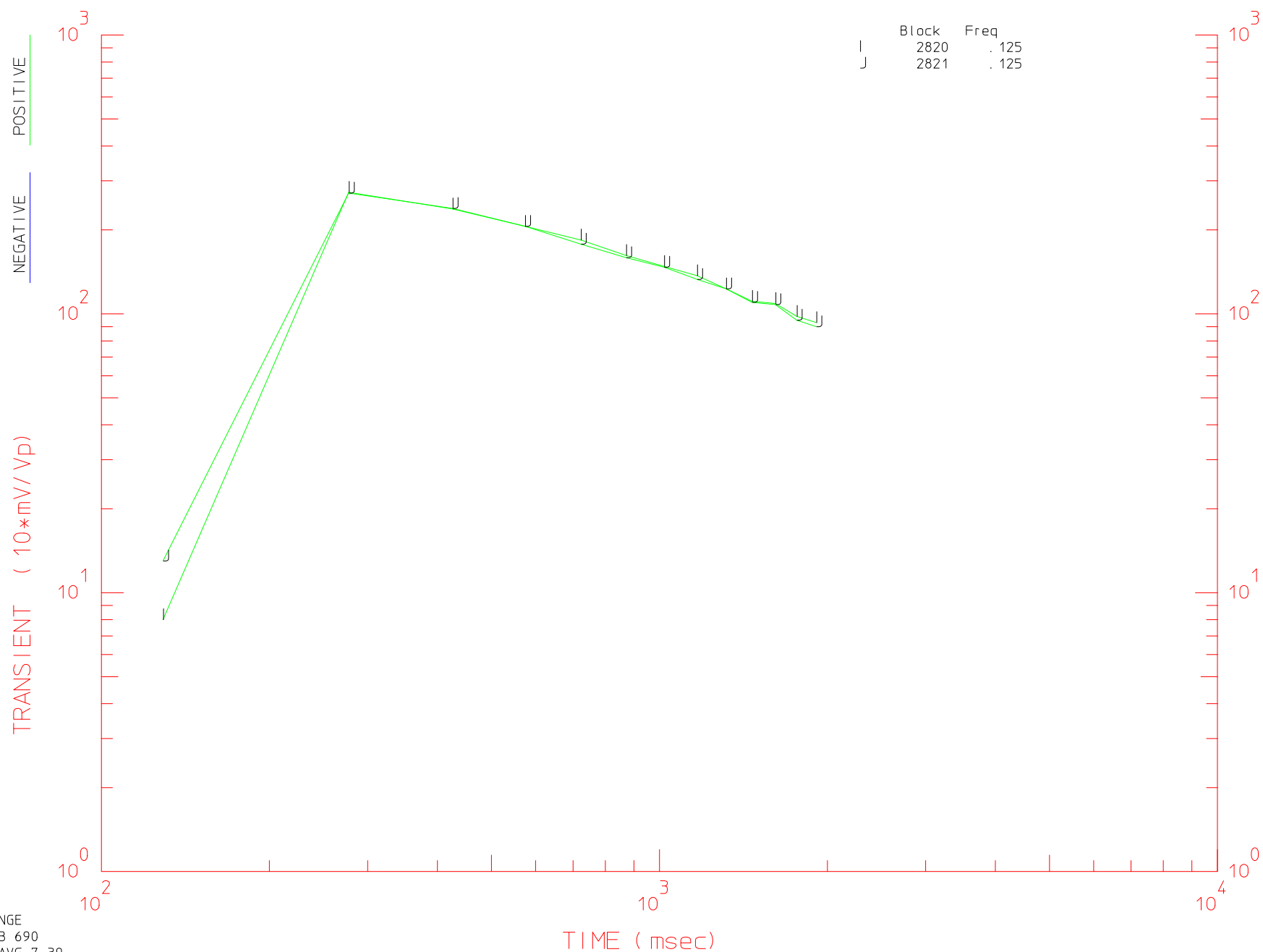
TIME (msec)



Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 6401. Stn= 1.



Mable Flats Grid5

Line= 3

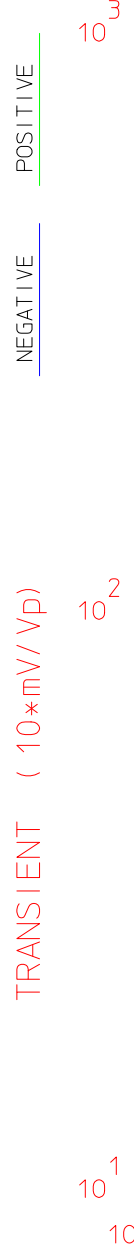
TxLen= 6899. Line= 6426. Stn= 2.

	Block	Freq
K	2820	.125
L	2821	.125

POSITIVE

NEGATIVE

TRANSIENT (10*mV/Vp)



TIME (msec)



Mable Flats Grid5

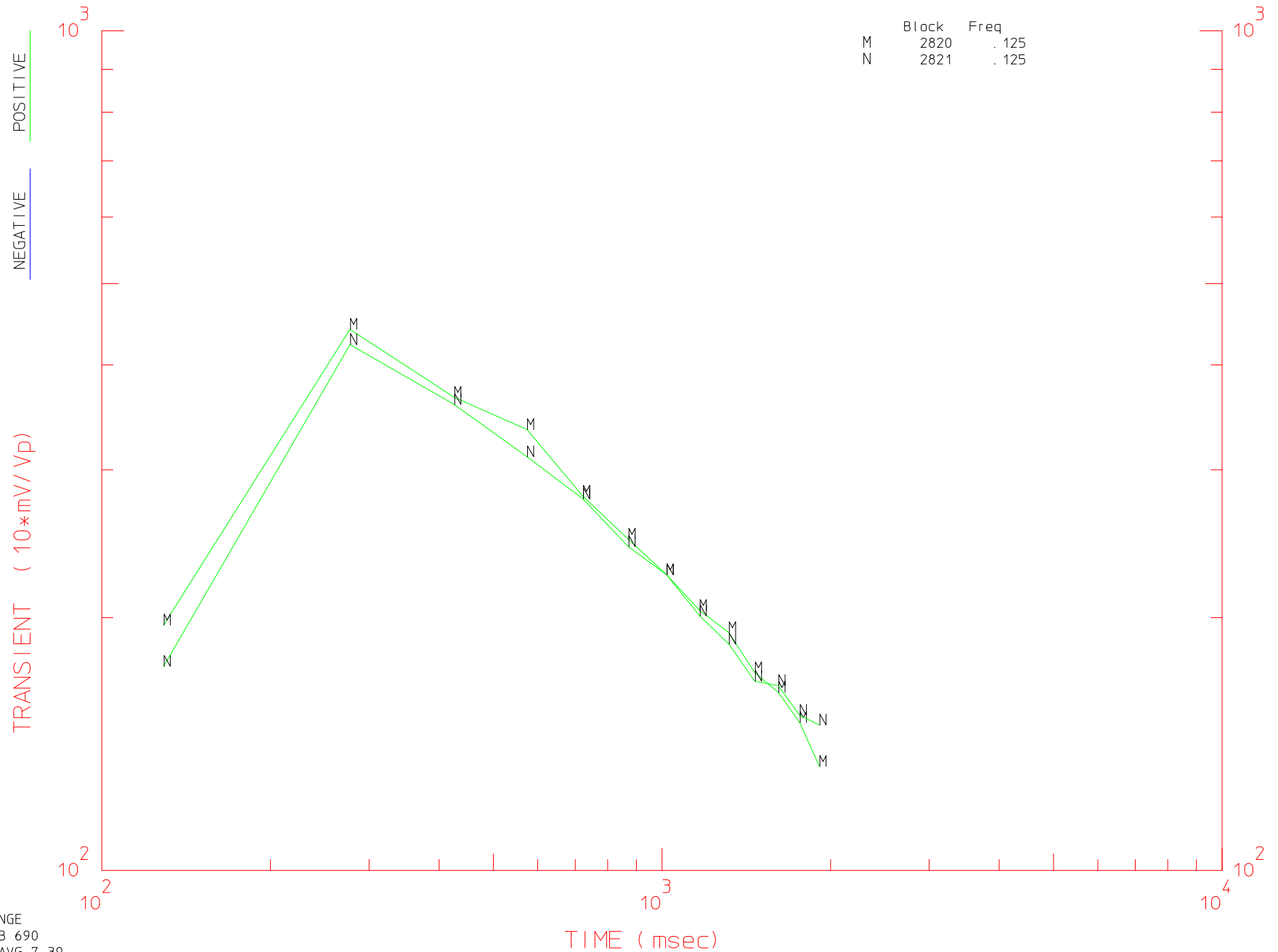
Line= 3

TxLen= 6899.

Line= 6451.

Stn= 3.

	Block	Freq
M	2820	.125
N	2821	.125



Mable Flats Grid5

Line= 3

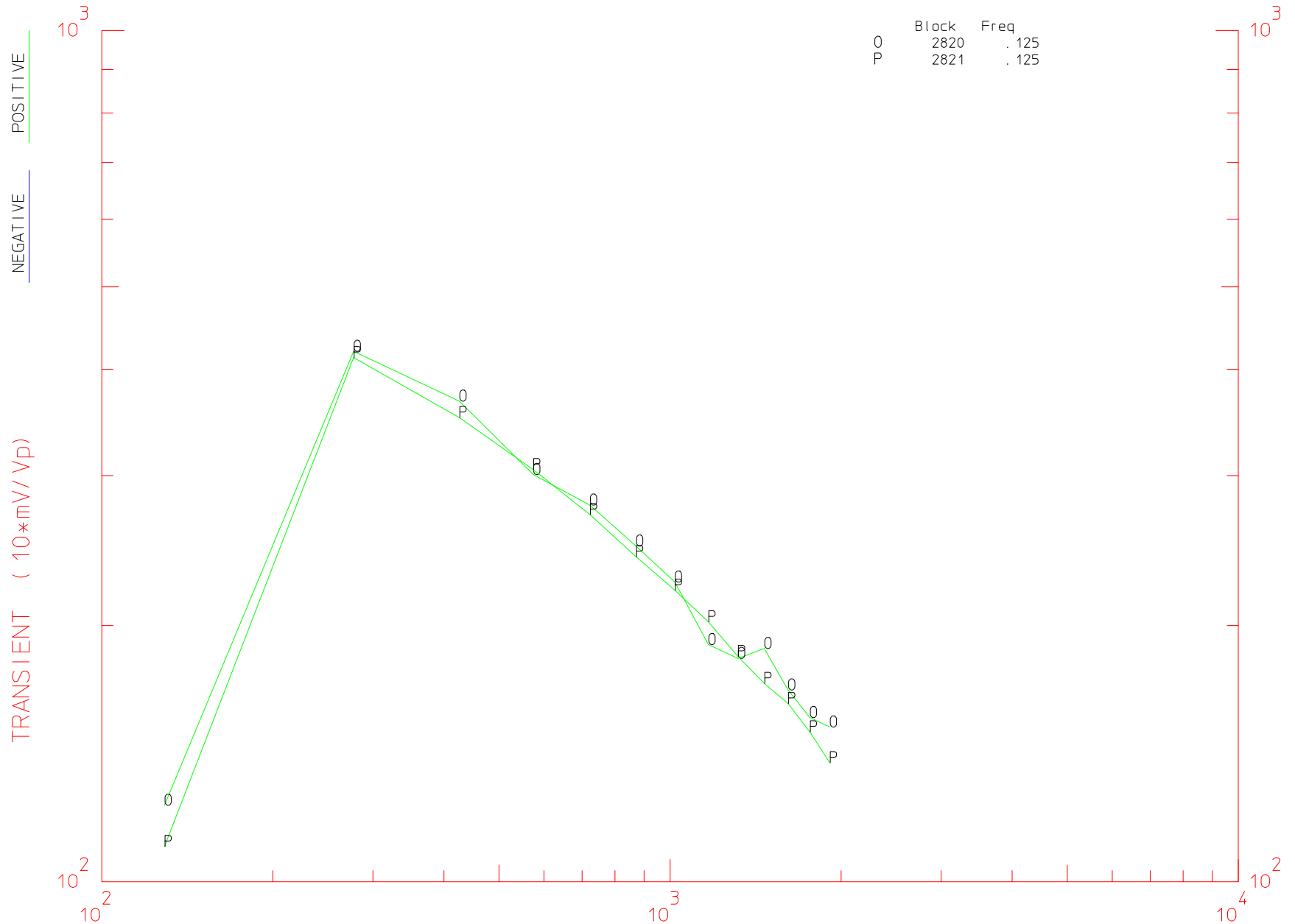
TxLen= 6899. Line= 6476. Stn= 4.

	Block	Freq
O	2820	.125
P	2821	.125

POSITIVE

NEGATIVE

TRANSIENT (10*mV/Vp)



Mable Flats Grid5

Line= 3

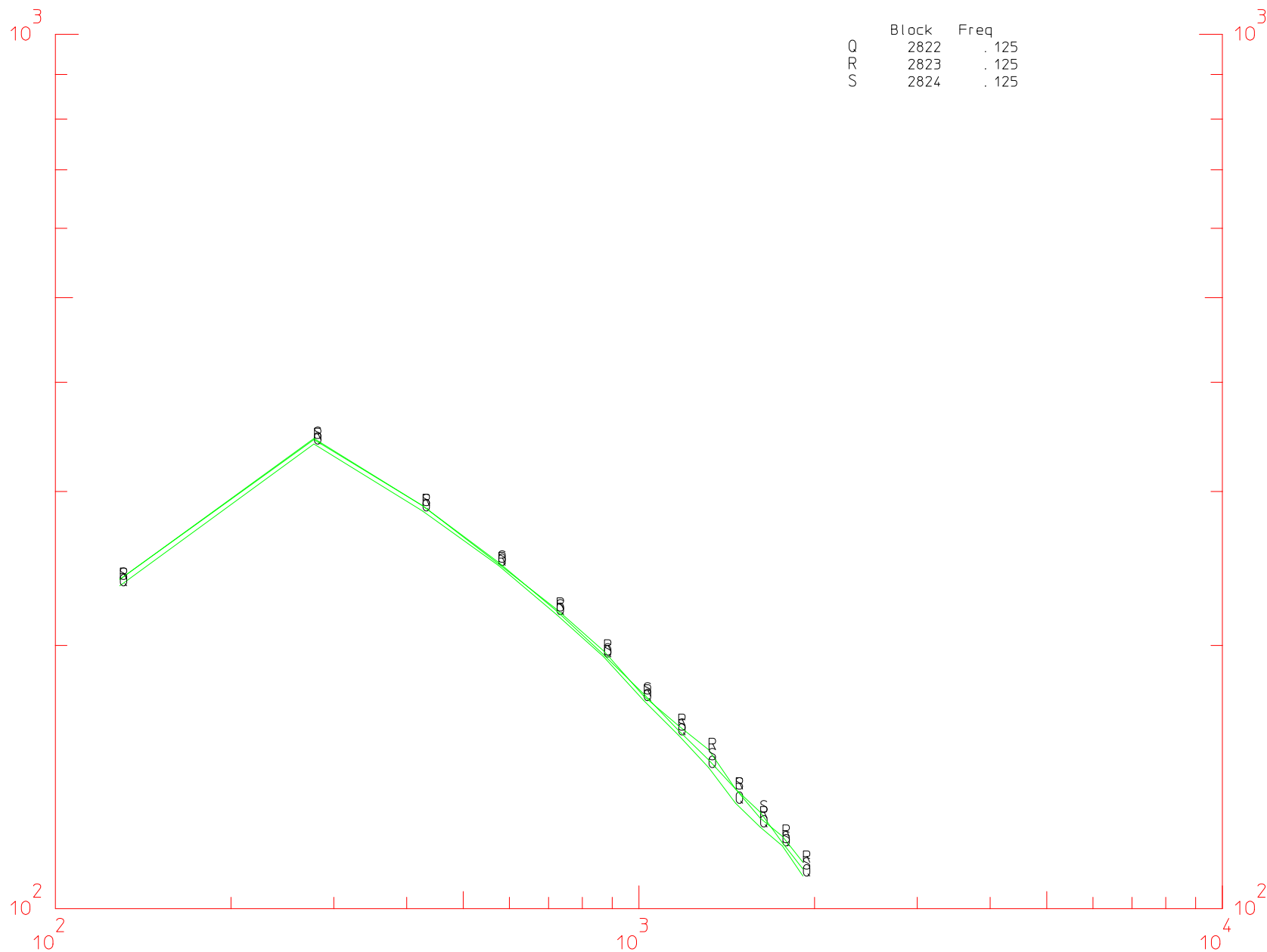
TxLen= 6899. Line= 6301. Stn= 1.

POSITIVE

NEGATIVE

TRANSIENT (10*mV/Vp)

	Block	Freq
Q	2822	.125
R	2823	.125
S	2824	.125



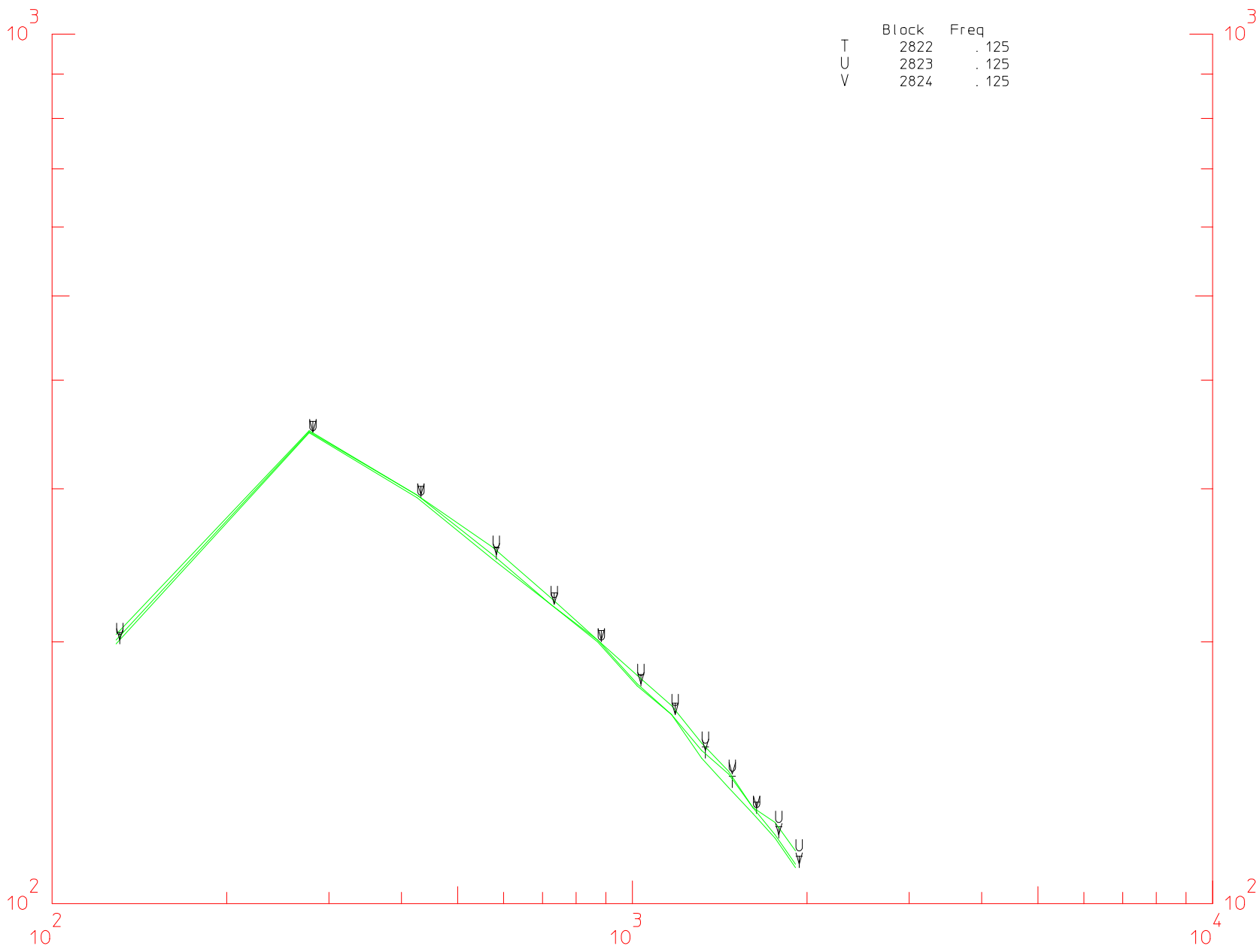
Mable Flats Grid5
Line= 3
TxLen= 6899. Line= 6326. Stn= 2.

	Block	Freq
T	2822	.125
U	2823	.125
V	2824	.125

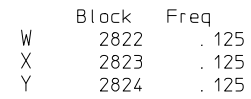
POSITIVE

NEGATIVE

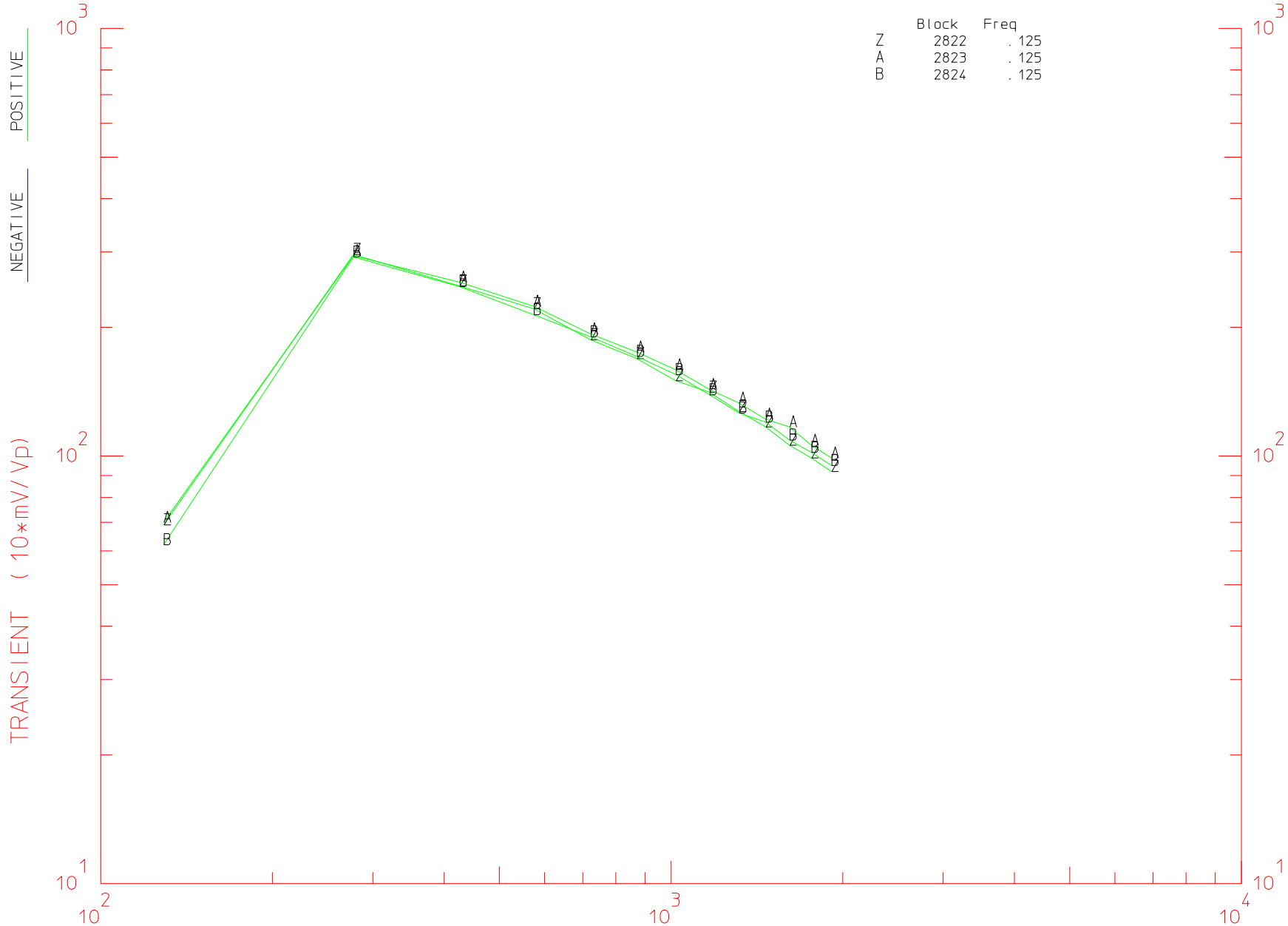
TRANSIENT (10*mV/Vp)



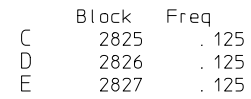
TxLen= 6899. Line= 6351. Stn= 3.



Mable Flats Grid5
Line= 3
TxLen= 6899. Line= 6376. Stn= 4.



TxLen= 6899. Line= 6201. Stn= 1.



Mable Flats Grid5

Line= 3

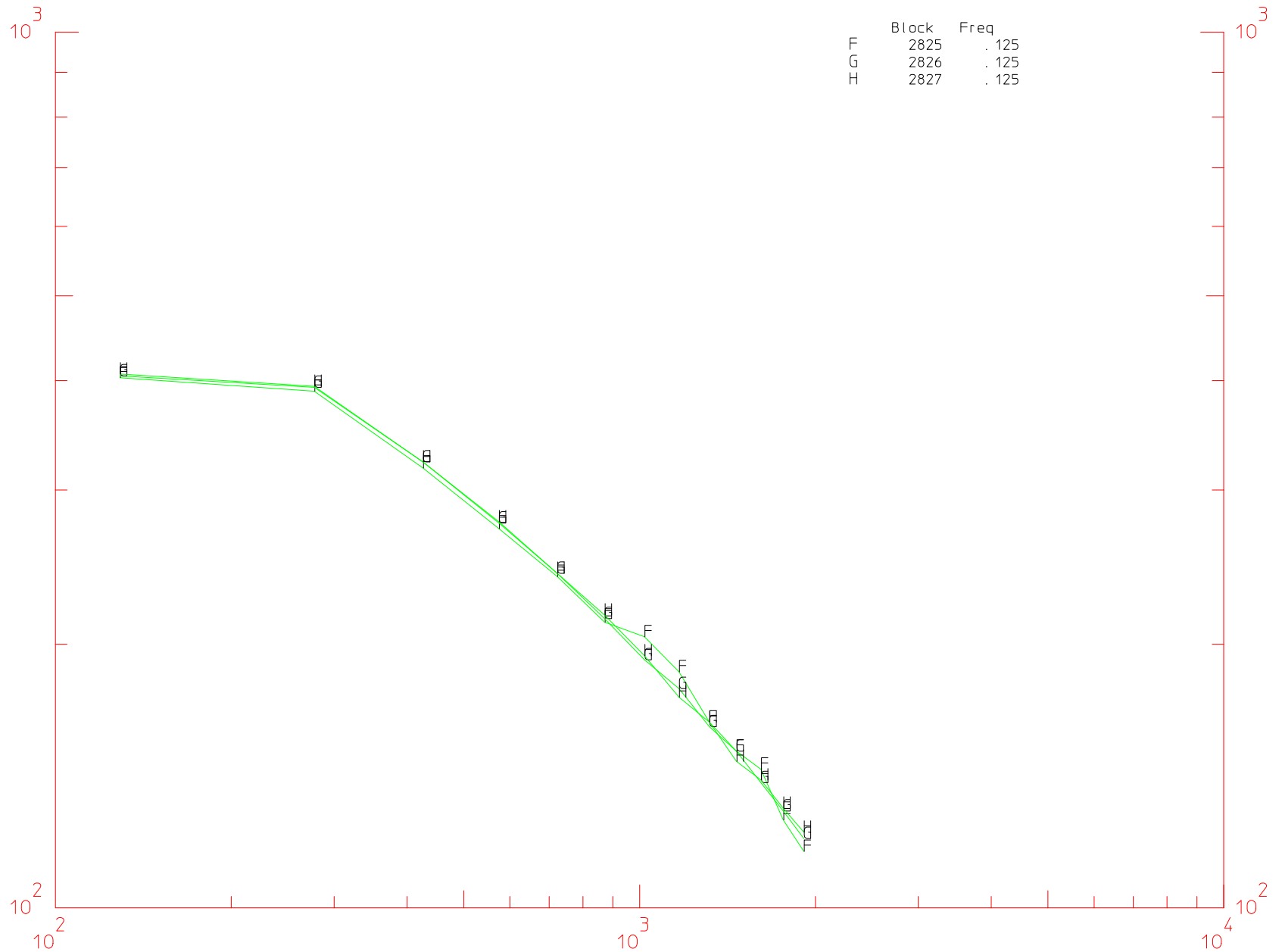
TxLen= 6899. Line= 6226. Stn= 2.

	Block	Freq
F	2825	.125
G	2826	.125
H	2827	.125

POSITIVE

NEGATIVE

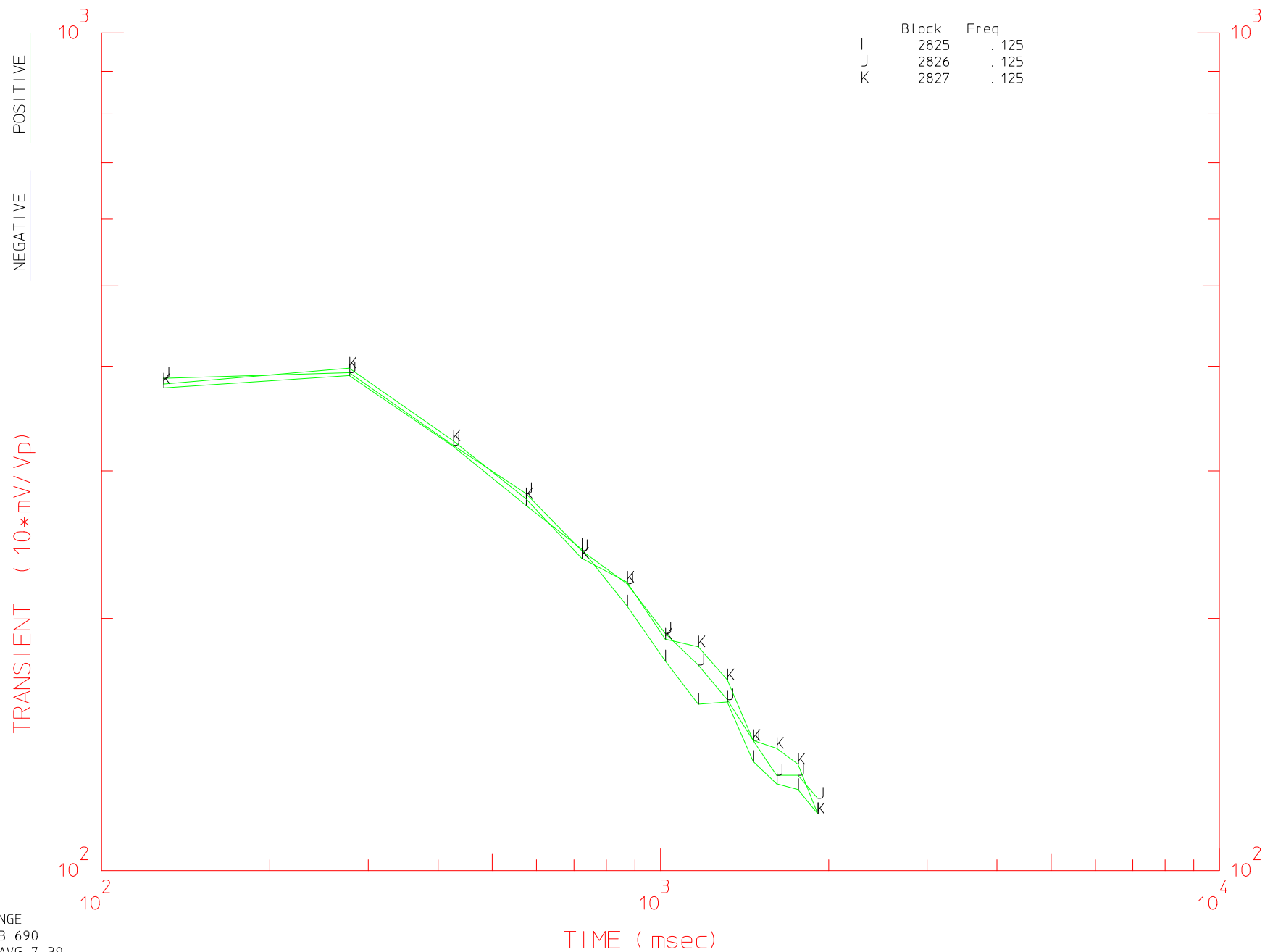
TRANSIENT (10*mV/Vp)



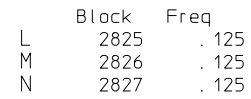
Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 6251. Stn= 3.



TxLen= 6899. Line= 6276. Stn= 4.



Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 6101. Stn= 1.

	Block	Freq
O	2828	.125
P	2829	.125

POSITIVE

NEGATIVE

TRANSIENT (10*mV/Vp)

10²

10³

TIME (msec)

10²

10³

10²

10³

10⁴

10²

10³

10⁴

0

0

0

0

0

0

0

0

0

0

0

0

P

Mable Flats Grid5

Line= 3

TxLen= 6899.

Line= 6126.

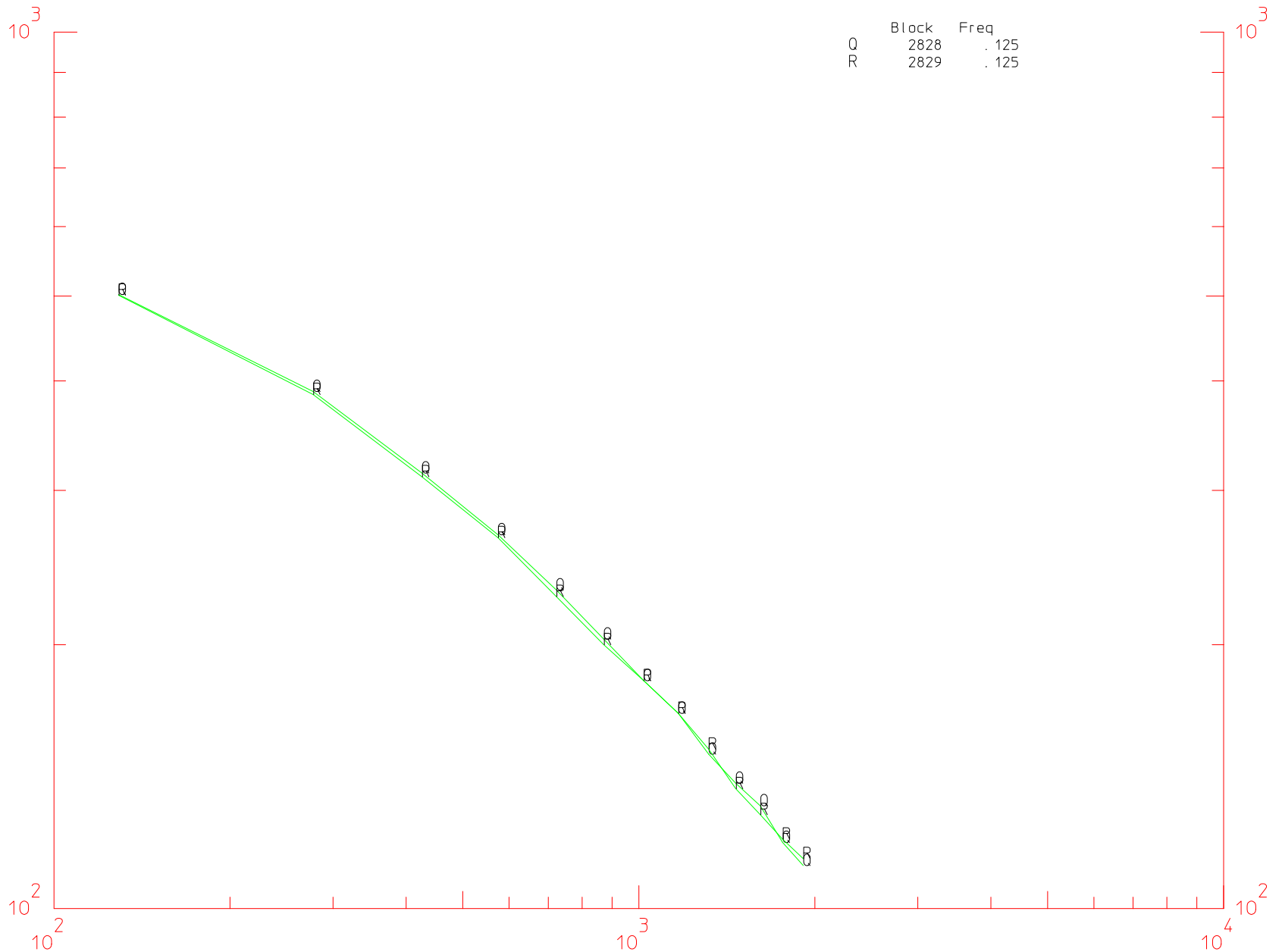
Stn= 2.

	Block	Freq
Q	2828	.125
R	2829	.125

POSITIVE

NEGATIVE

TRANSIENT (10*mV/Vp)



Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 6151. Stn= 3.

	Block	Freq
S	2828	.125
T	2829	.125

POSITIVE

NEGATIVE

TRANSIENT (10*mV/Vp)

10²

10³

10⁴

TIME (msec)

10²

10³

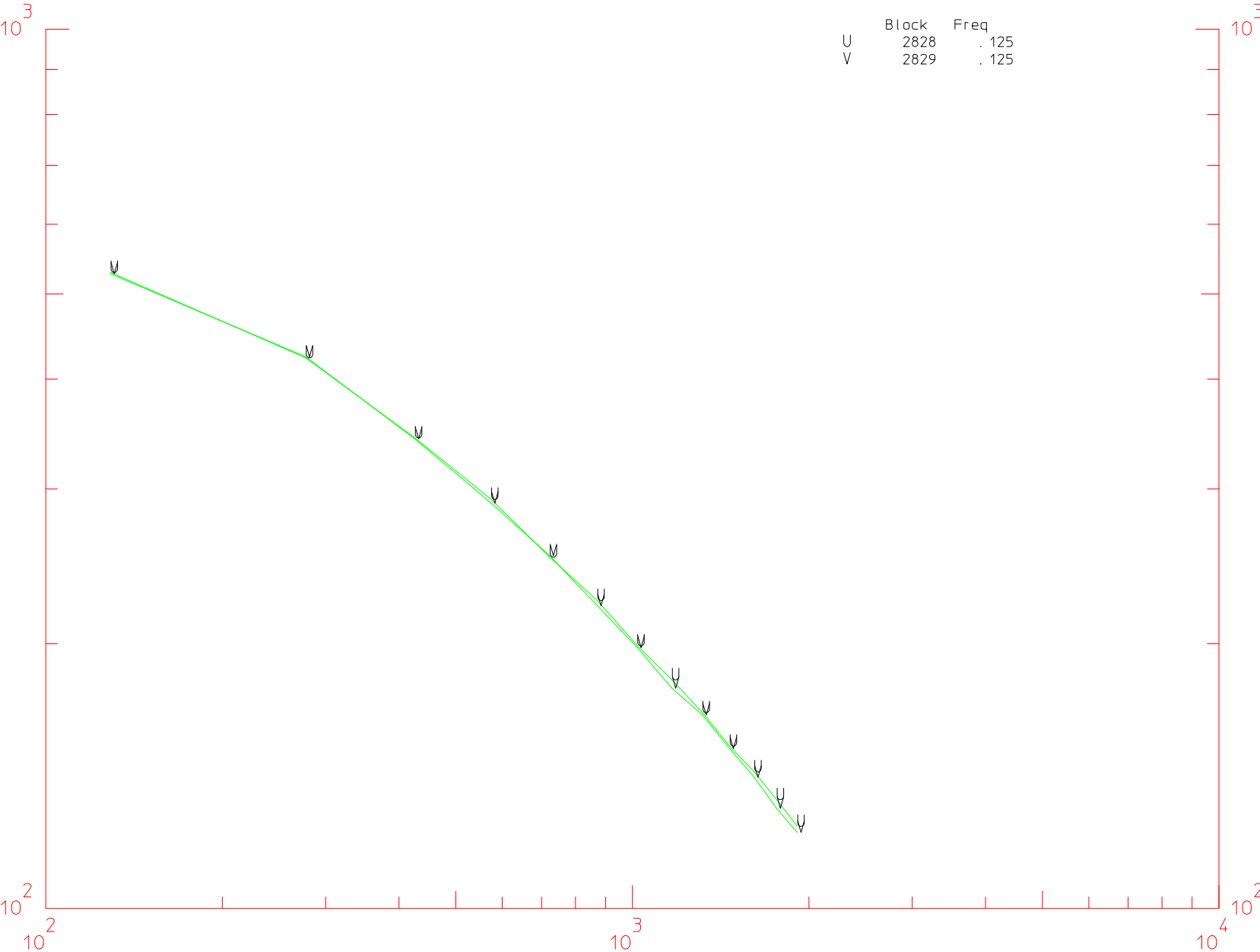
10⁴

Mable Flats Grid5
Line= 3
TxLen= 6899. Line= 6176. Stn= 4.

	Block	Freq
U	2828	.125
V	2829	.125

POSITIVE
NEGATIVE

TRANSIENT (10*mV/Vp)



Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 6001. Stn= 1.

	Block	Freq
W	2830	.125
X	2831	.125

POSITIVE

NEGATIVE

TRANSIENT (10*mV/Vp)

10¹

10²

10³

TIME (msec)

10³

10¹

10²

10³

Mable Flats Grid5

Line= 3

TxLen= 6899.

Line= 6026.

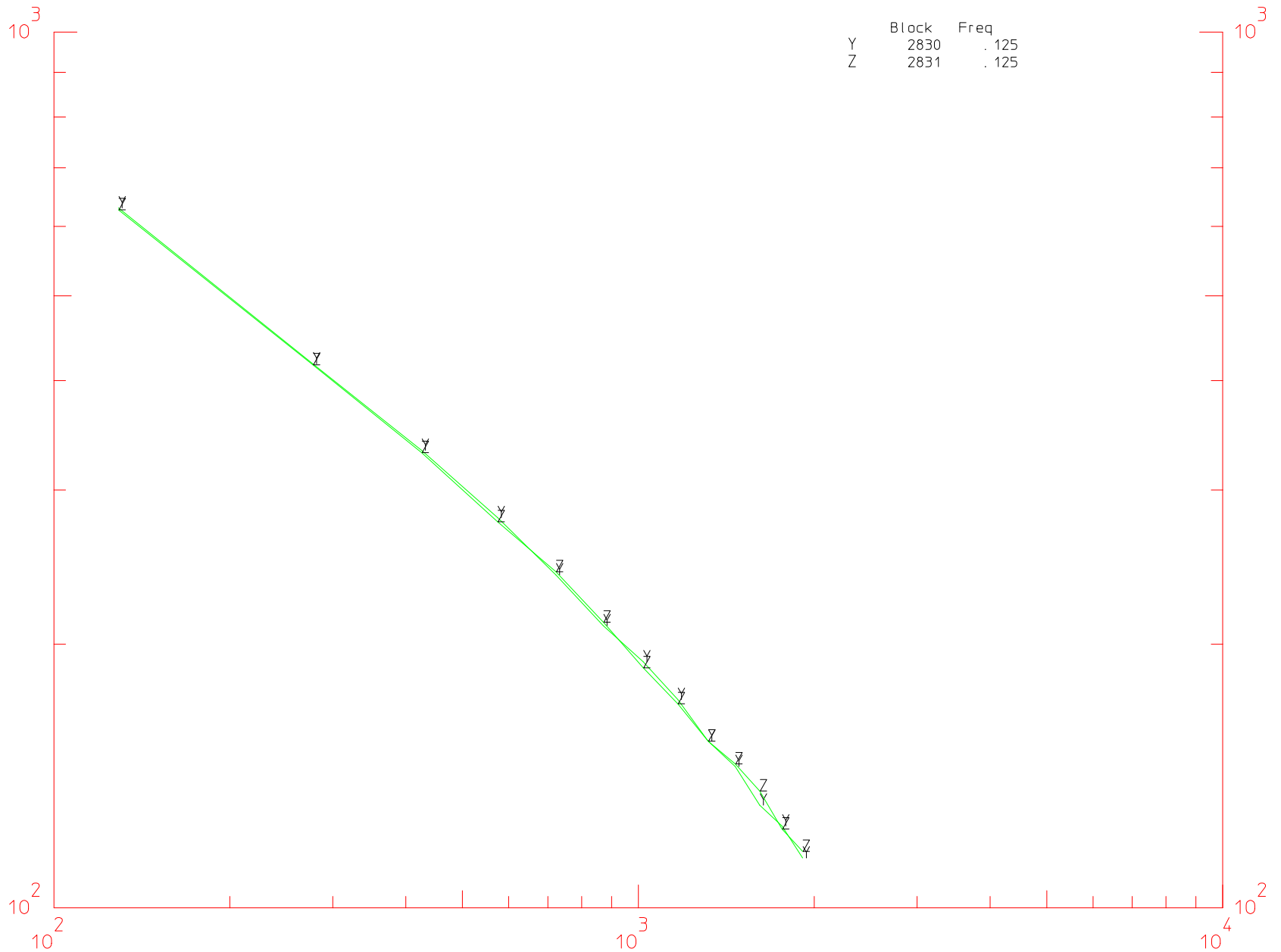
Stn= 2.

	Block	Freq
Y	2830	.125
Z	2831	.125

POSITIVE

NEGATIVE

TRANSIENT (10*mV/Vp)

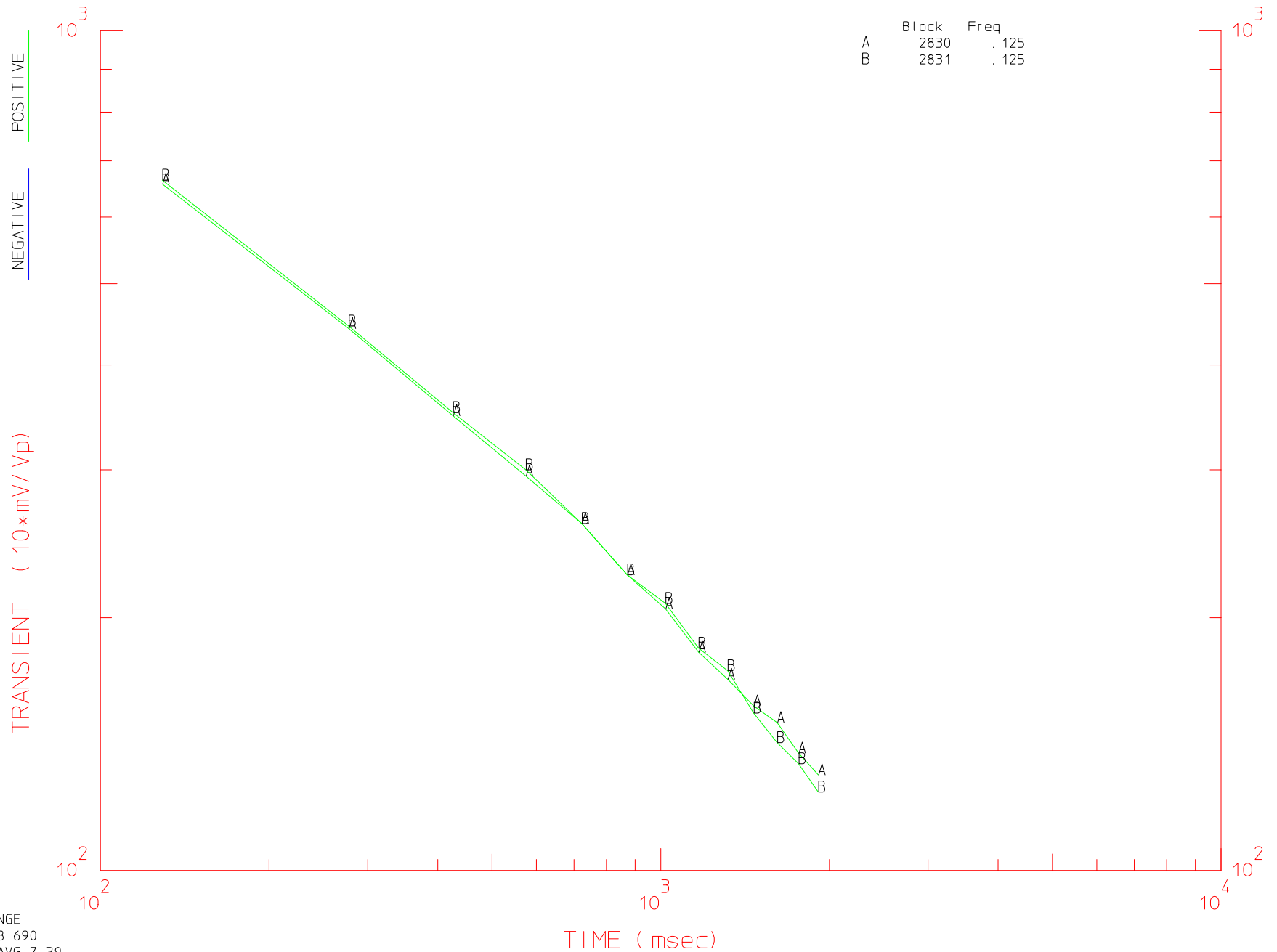


Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 6051. Stn= 3.

	Block	Freq
A	2830	.125
B	2831	.125



Mable Flats Grid5

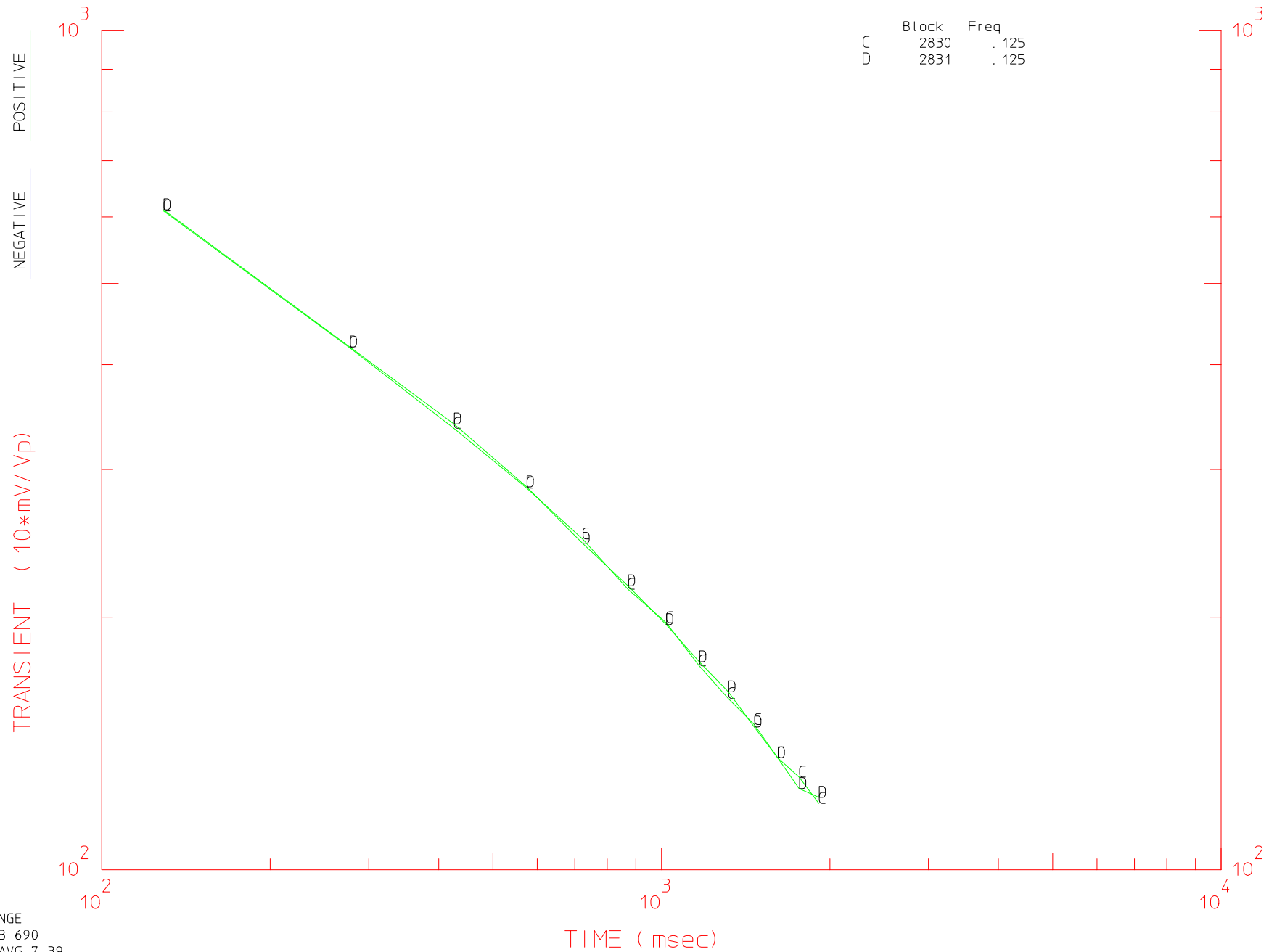
Line= 3

TxLen= 6899.

Line= 6076.

Stn= 4.

	Block	Freq
C	2830	.125
D	2831	.125

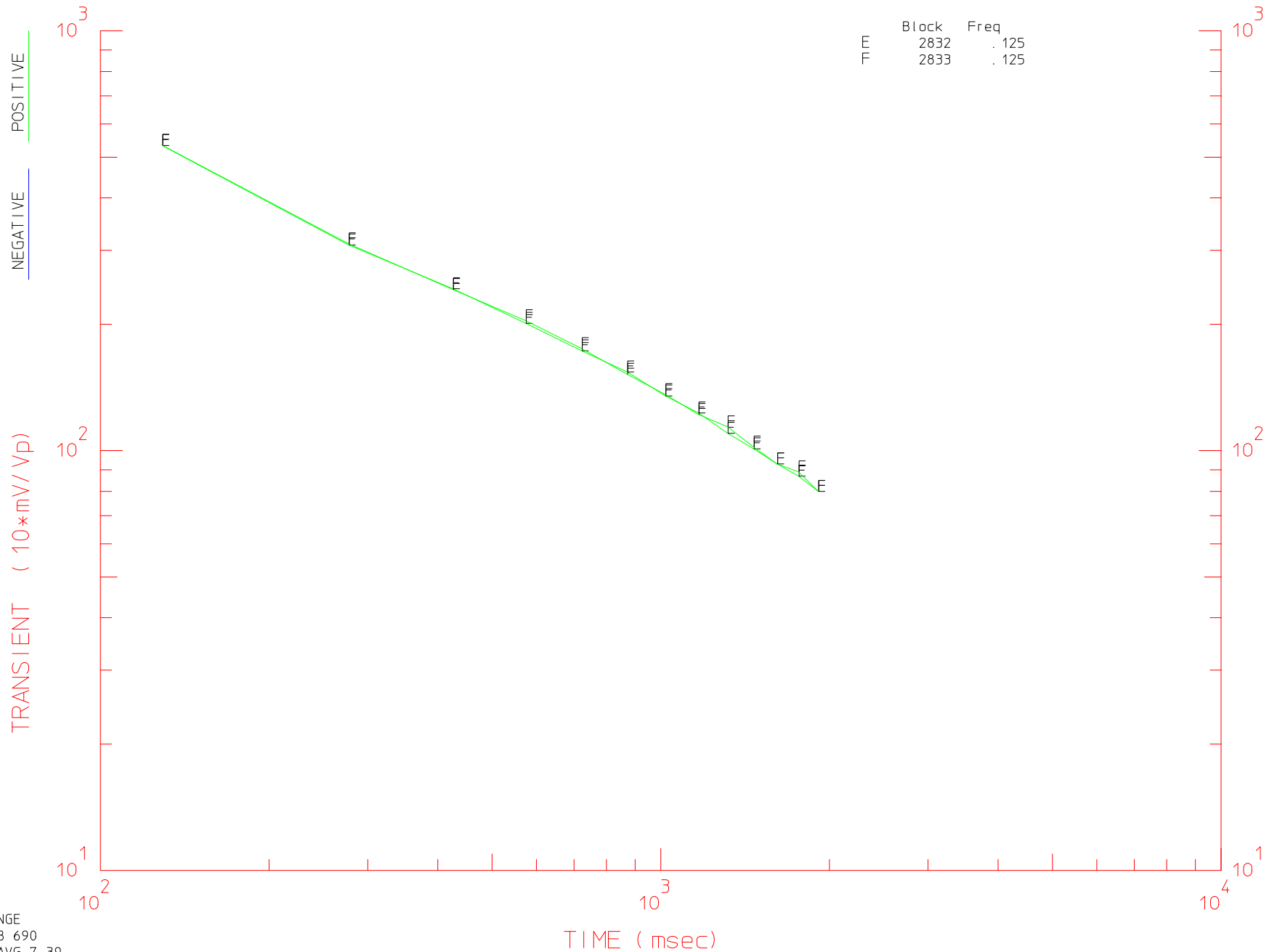


Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 5901. Stn= 1.

	Block	Freq
E	2832	.125
F	2833	.125

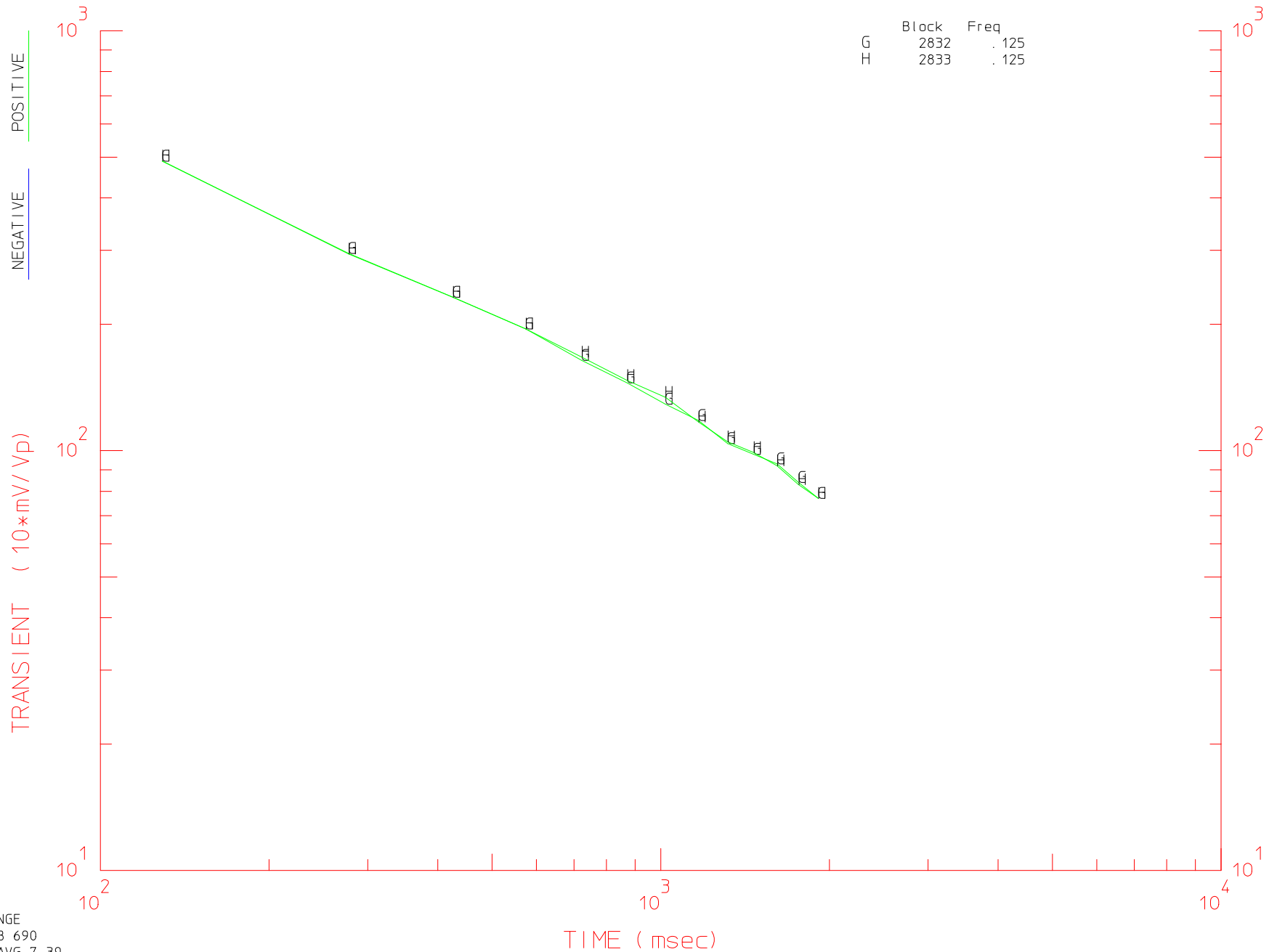


Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 5926. Stn= 2.

	Block	Freq
G	2832	.125
H	2833	.125

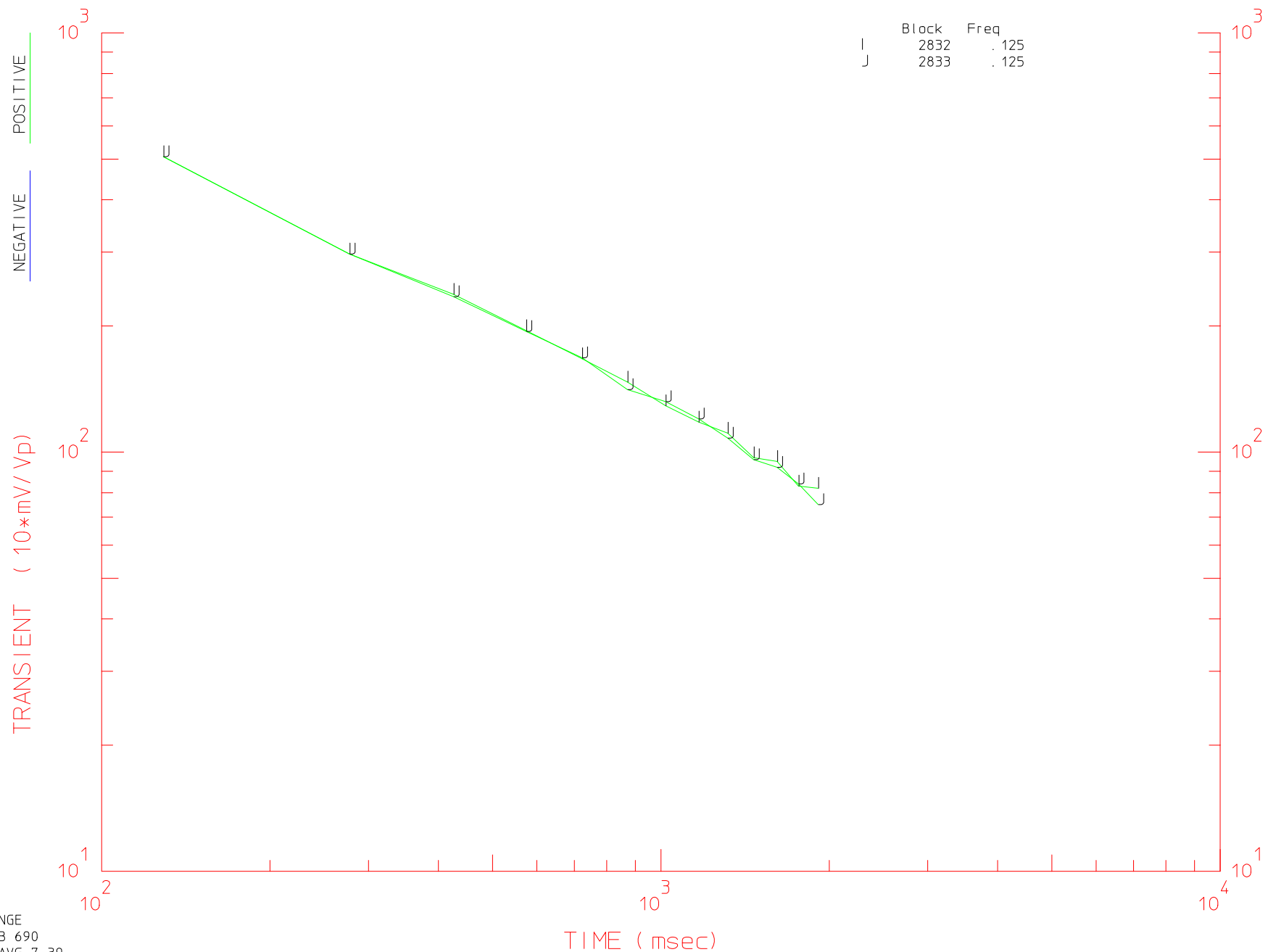


Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 5951. Stn= 3.

	Block	Freq
I	2832	.125
J	2833	.125

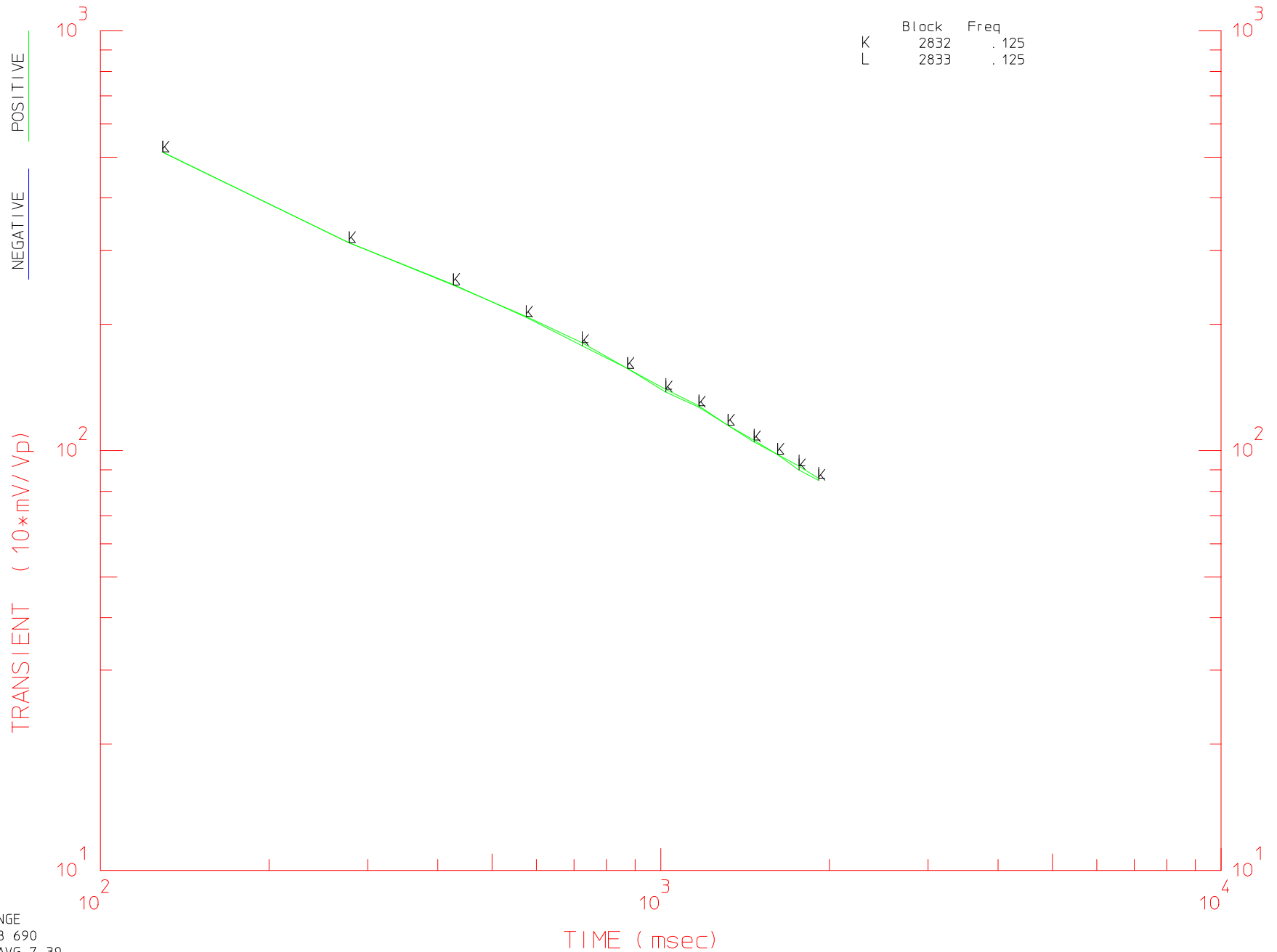


Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 5976. Stn= 4.

	Block	Freq
K	2832	.125
L	2833	.125



Mable Flats Grid5

Line= 3

TxLen= 6899.

Line= 5801.

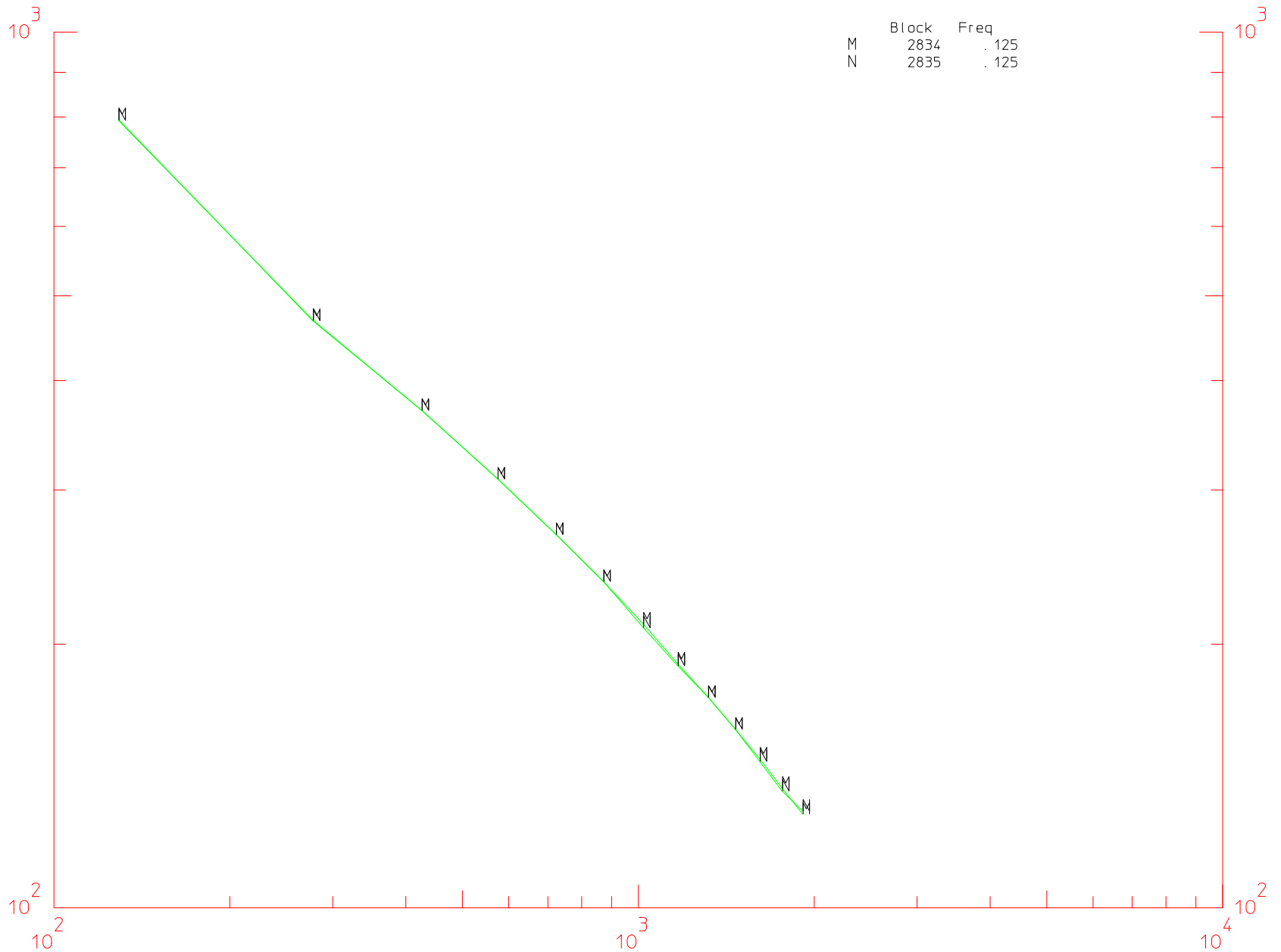
Stn= 1.

	Block	Freq
M	2834	.125
N	2835	.125

POSITIVE

NEGATIVE

TRANSIENT ($10 \times mV / Vp$)



Mable Flats Grid5

Line= 3

TxLen= 6899.

Line= 5826.

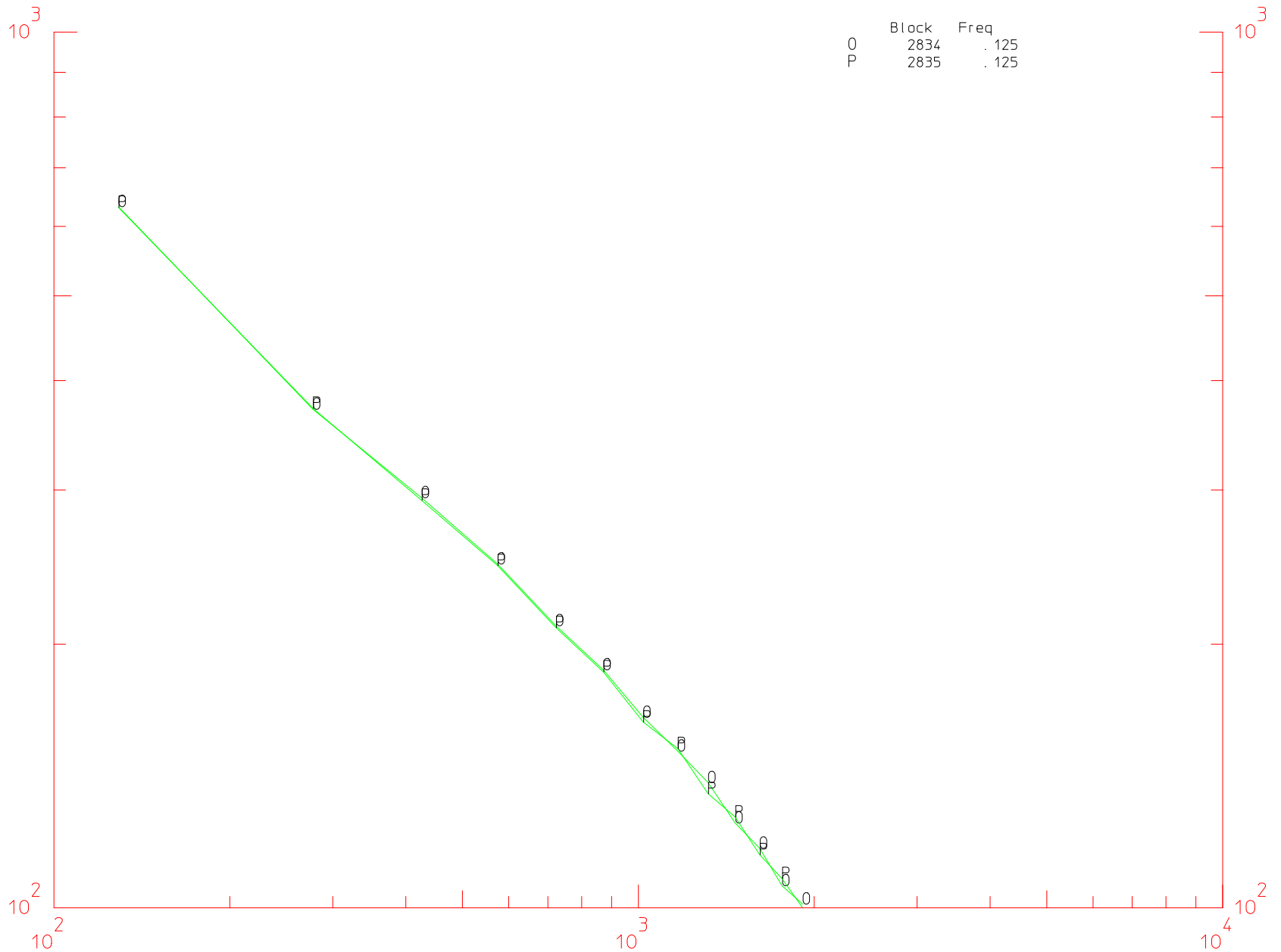
Stn= 2.

	Block	Freq
O	2834	.125
P	2835	.125

POSITIVE

NEGATIVE

TRANSIENT (10*mV/Vp)

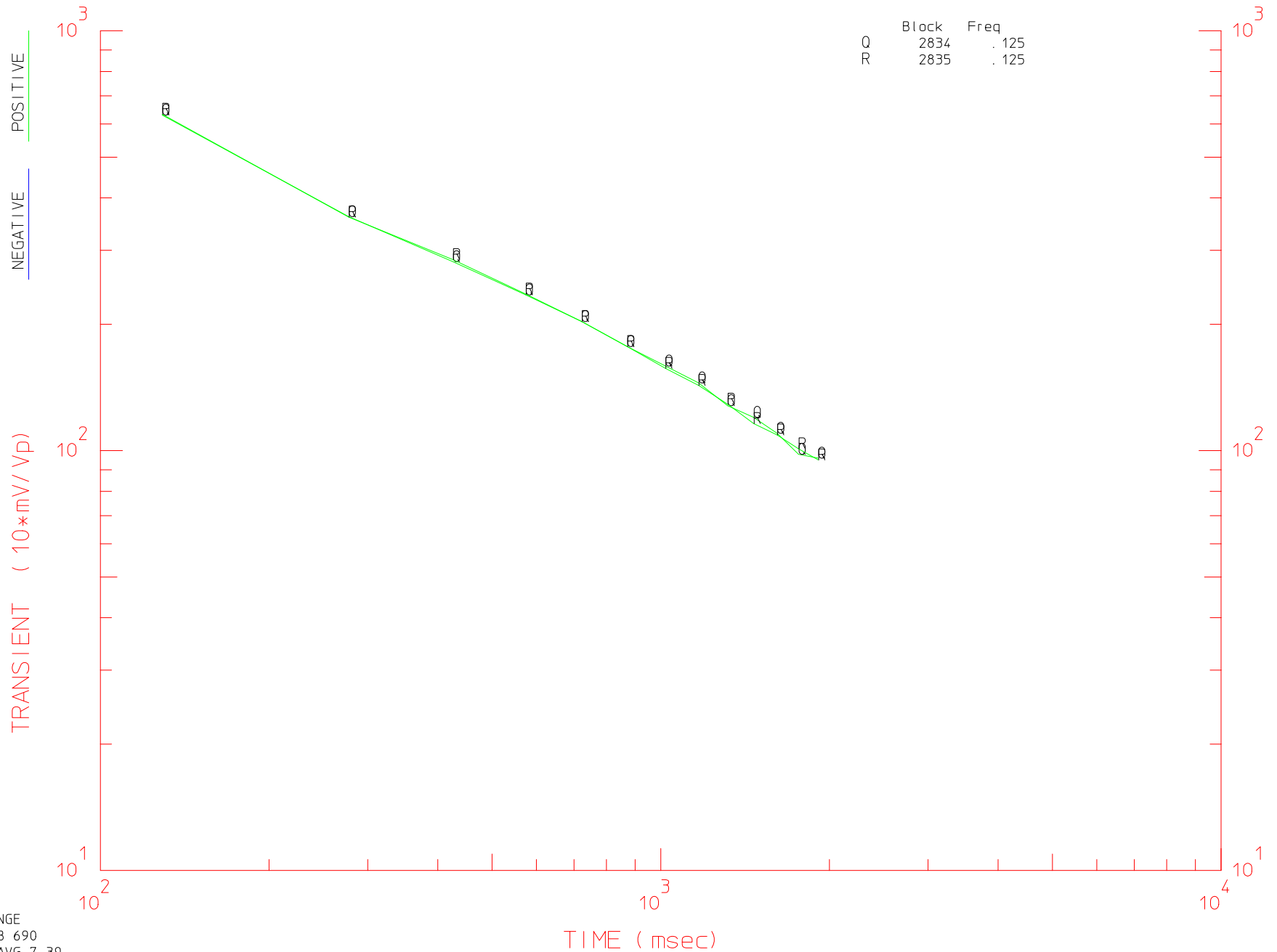


Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 5851. Stn= 3.

	Block	Freq
Q	2834	.125
R	2835	.125



Mable Flats Grid5

Line= 3

TxLen= 6899. Line= 5876. Stn= 4.

	Block	Freq
S	2834	.125
T	2835	.125

