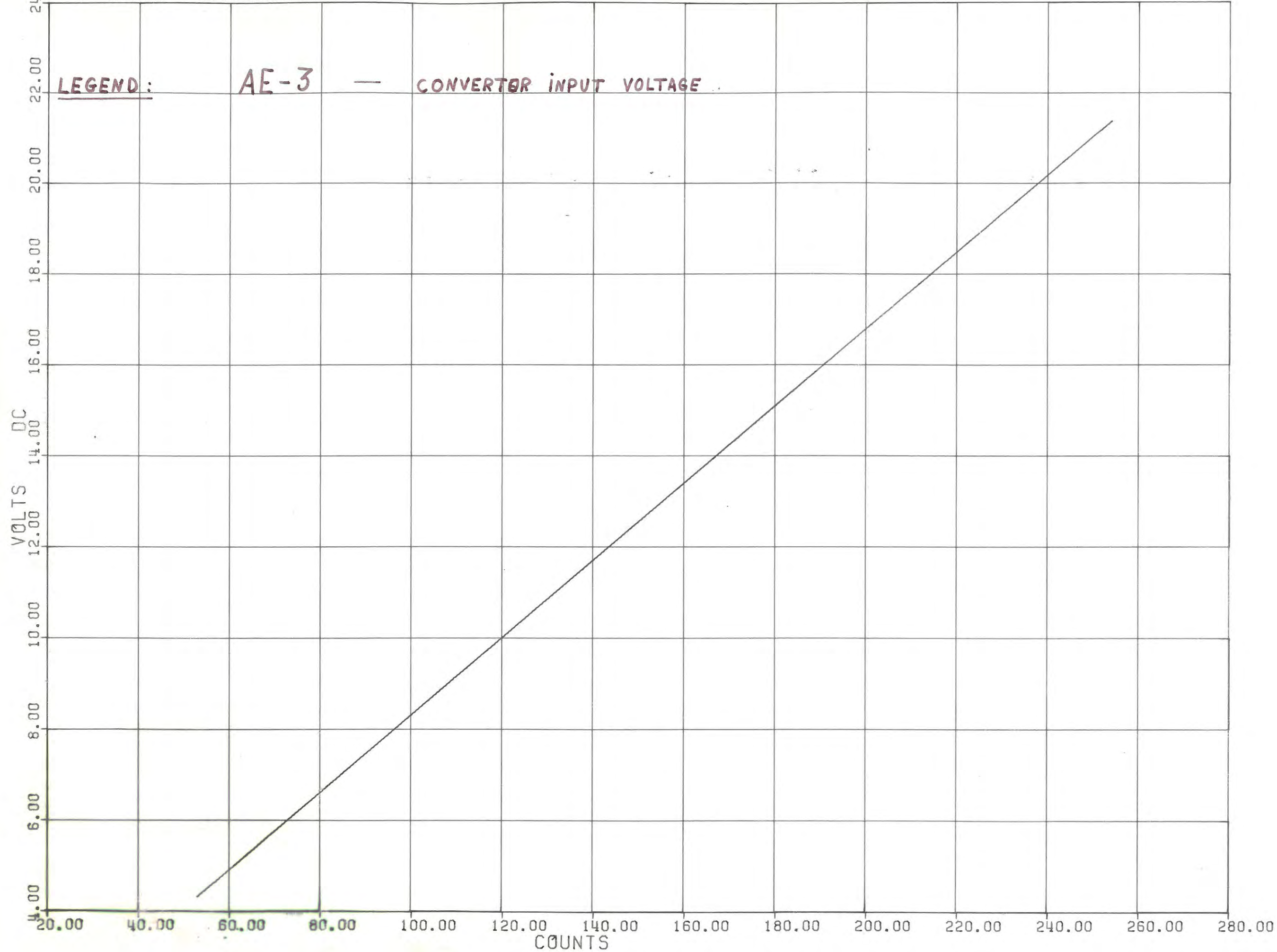


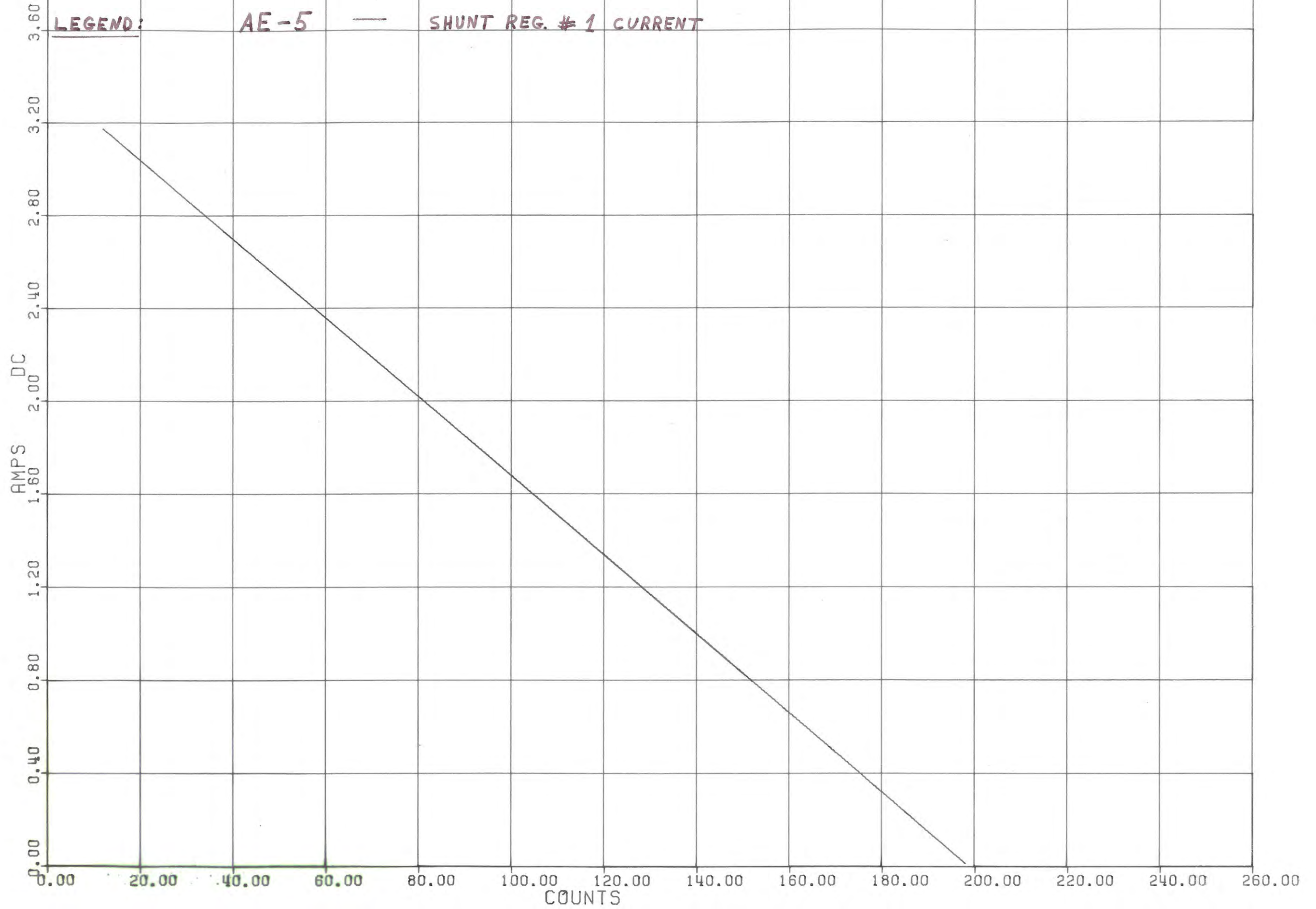


Apollo 12 ALSEP Central Station and DD Calibration Curves
(description supplied in 2011 by ALSEP Project Manager Lynn Lewis)

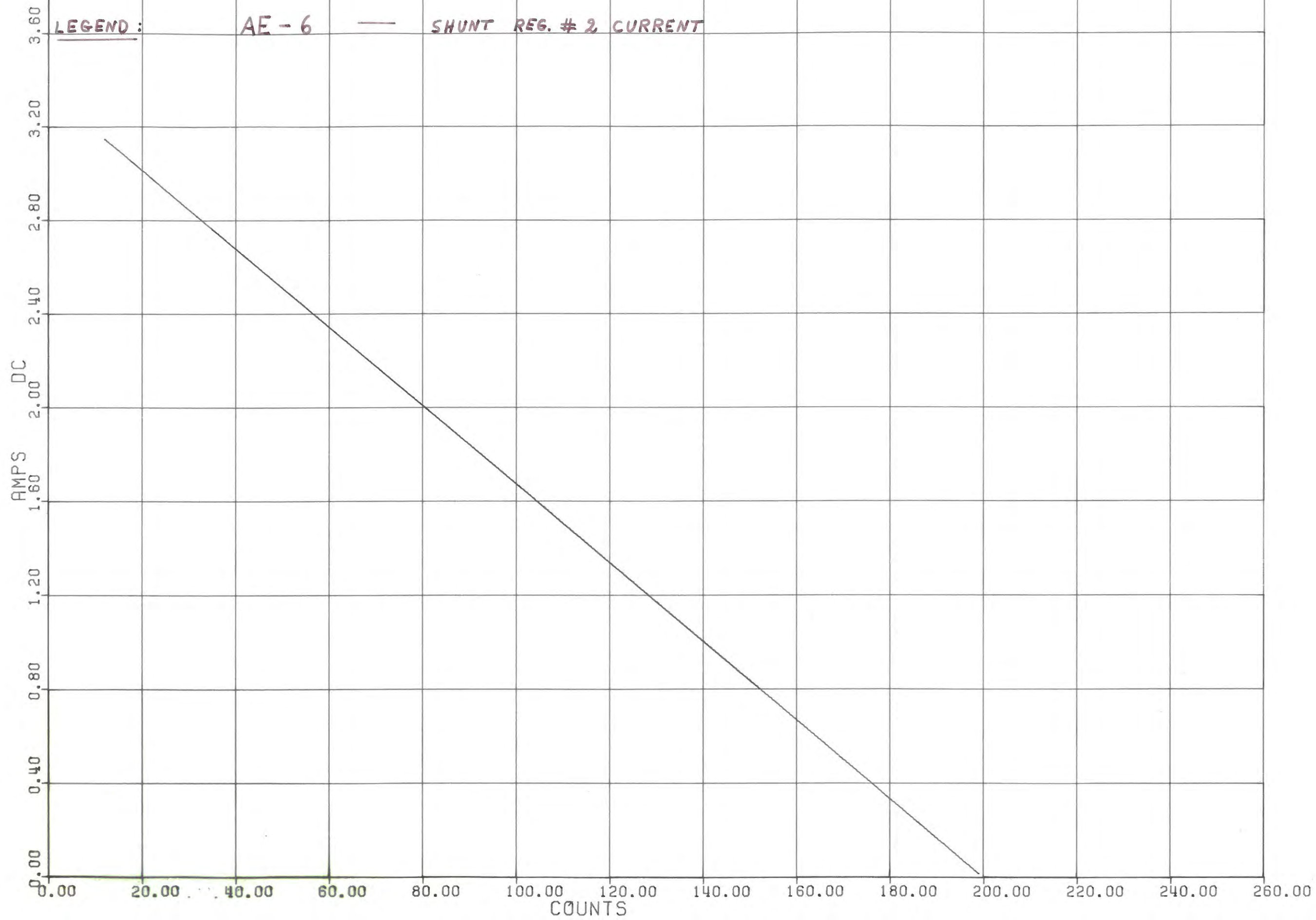
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1 RECORD(S) 1-0-010-01-0-



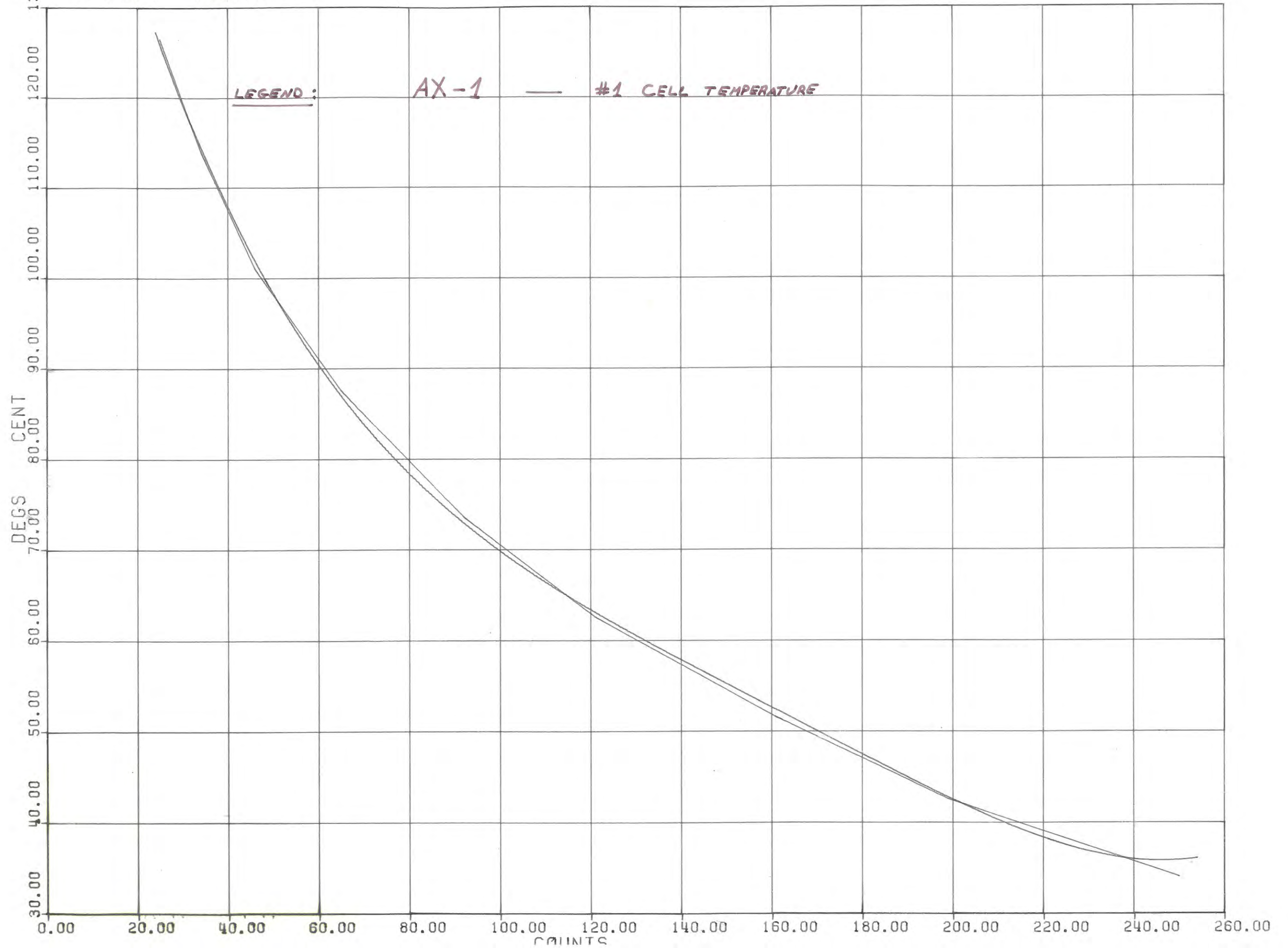
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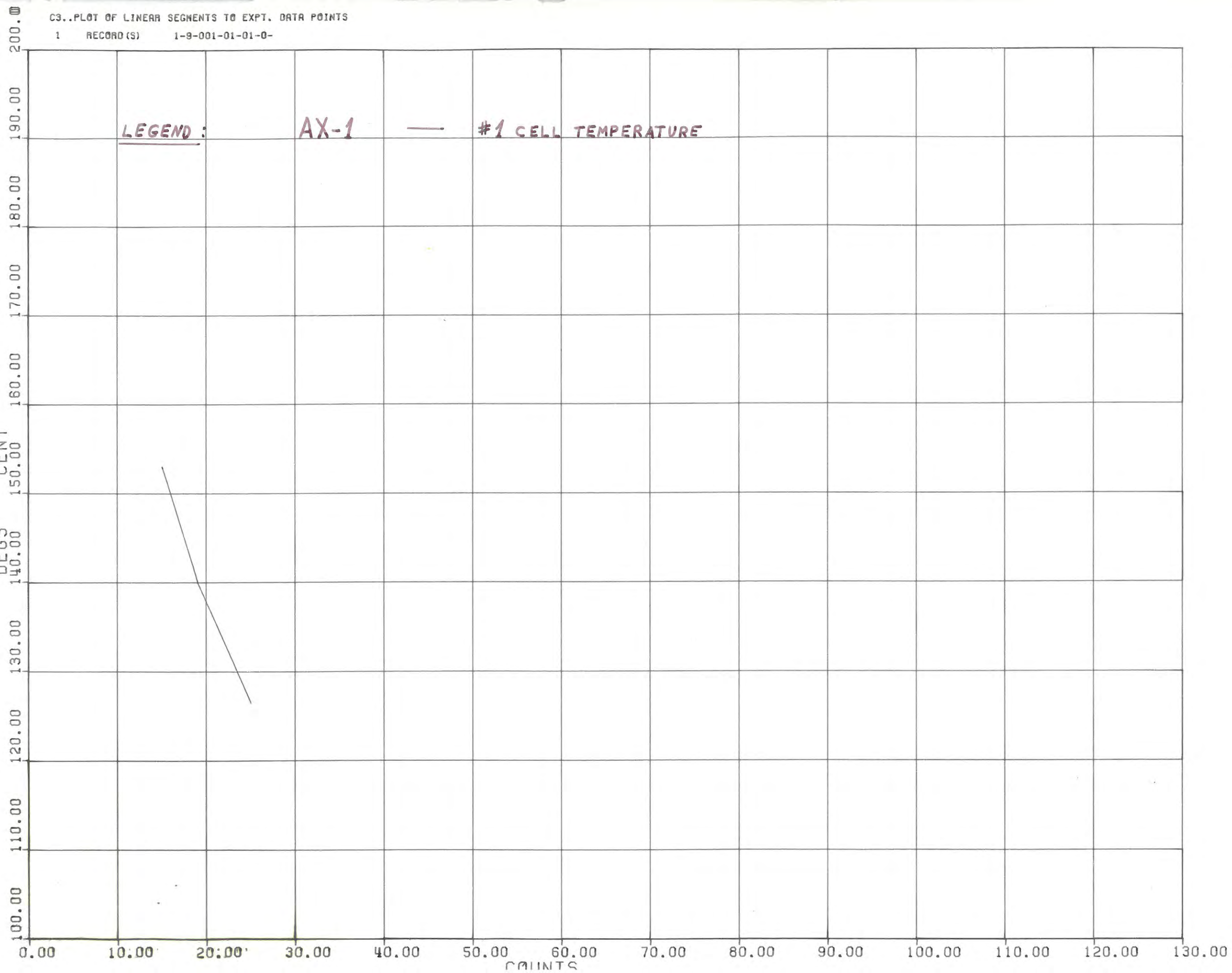


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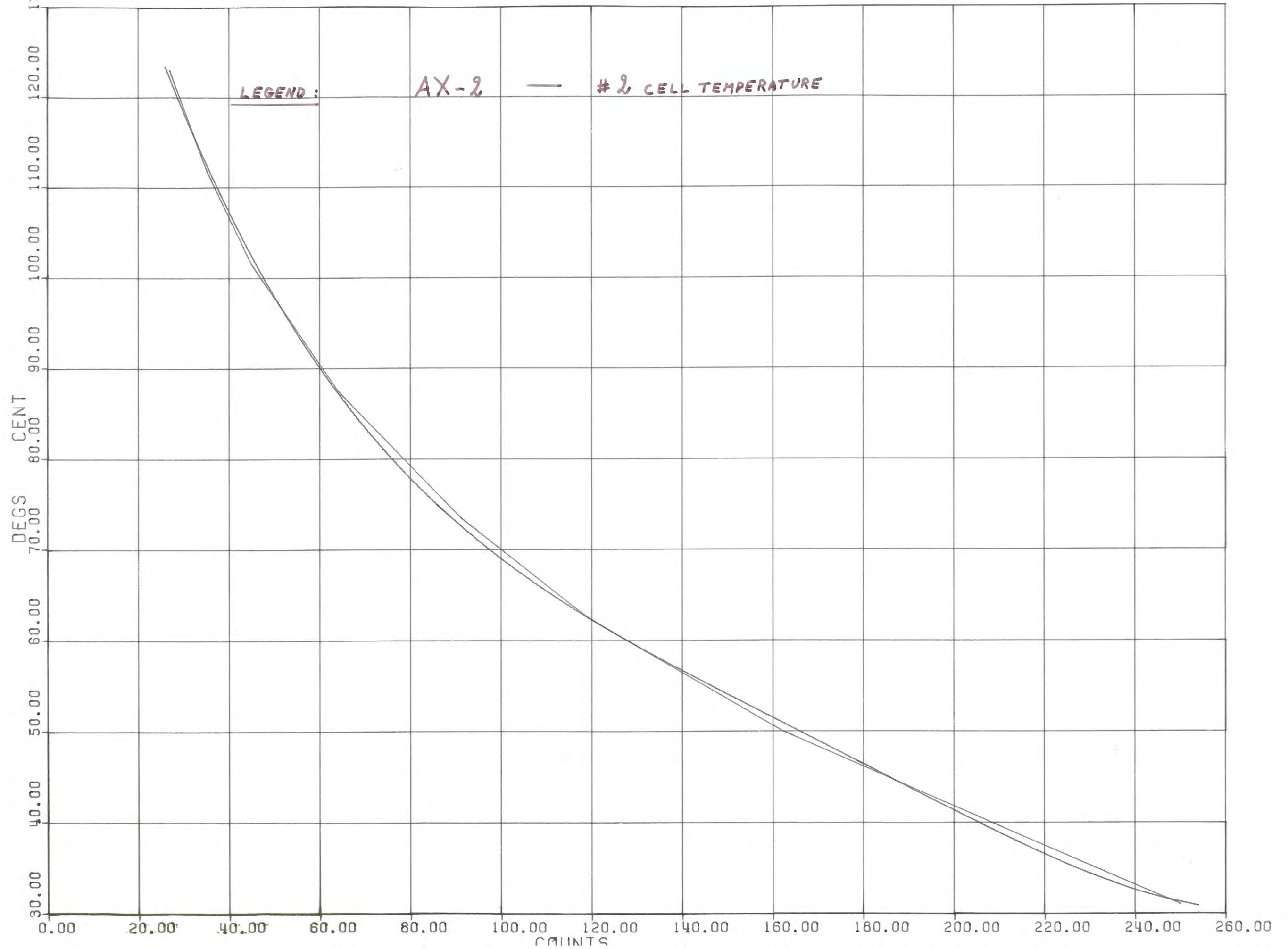


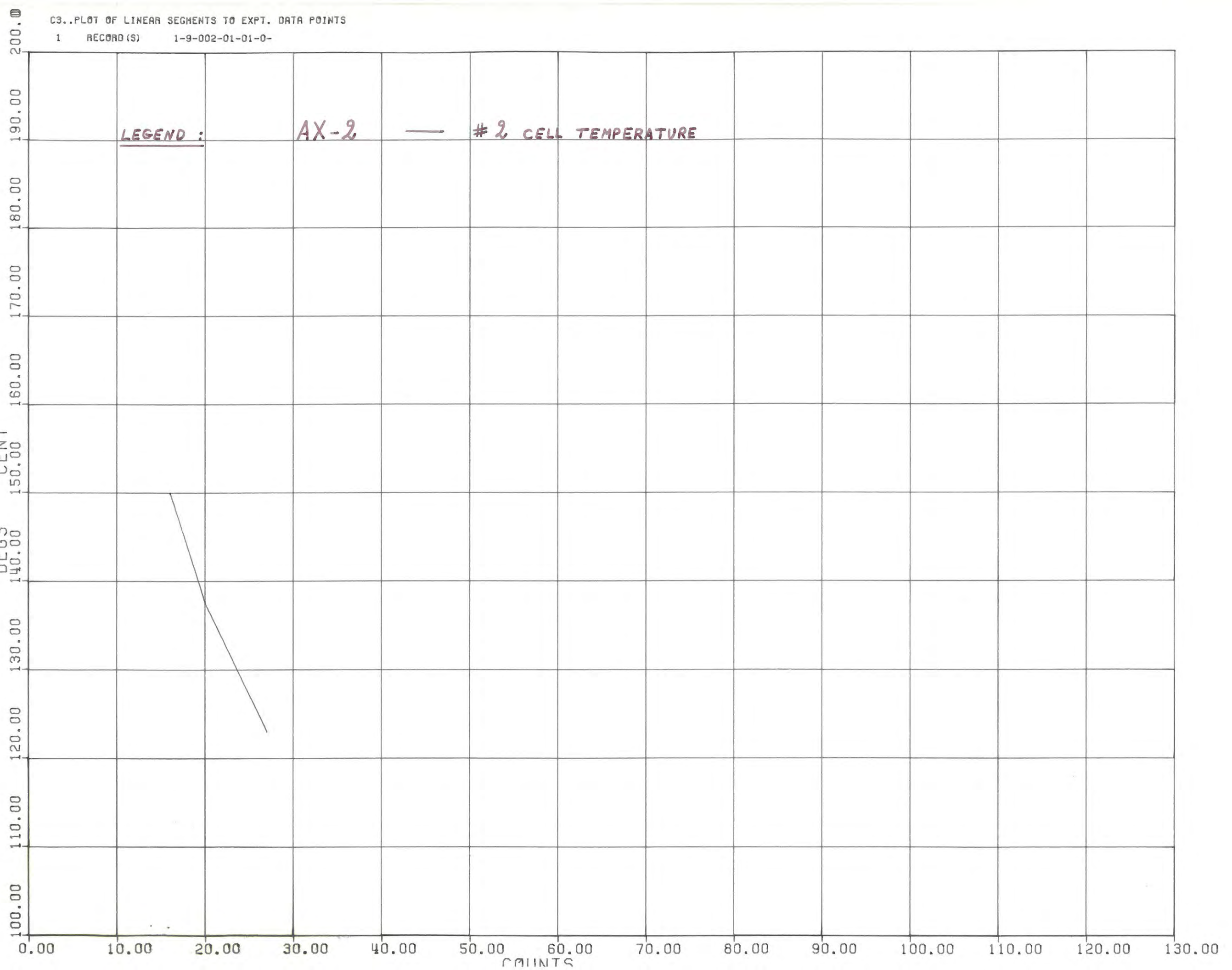
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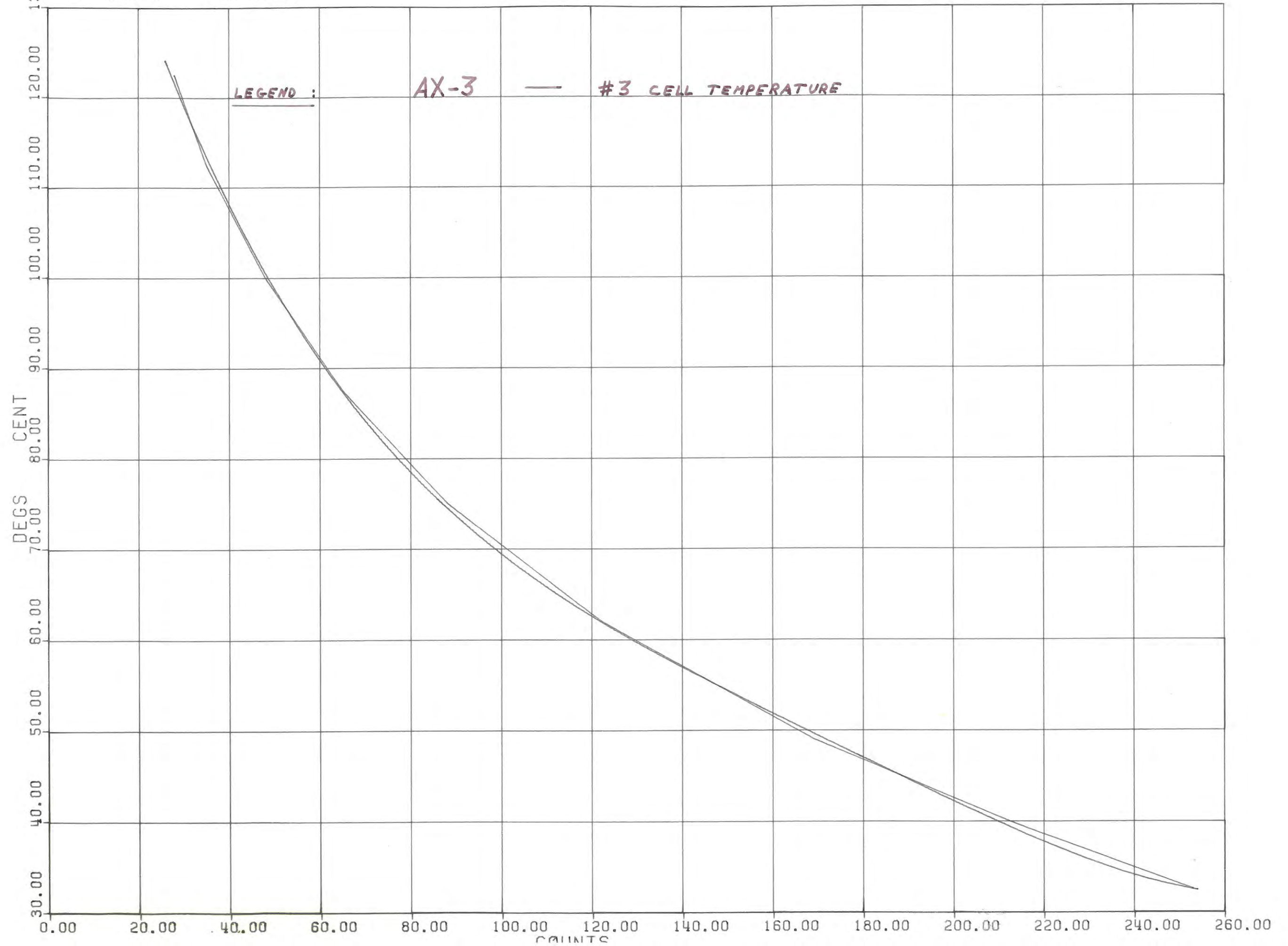


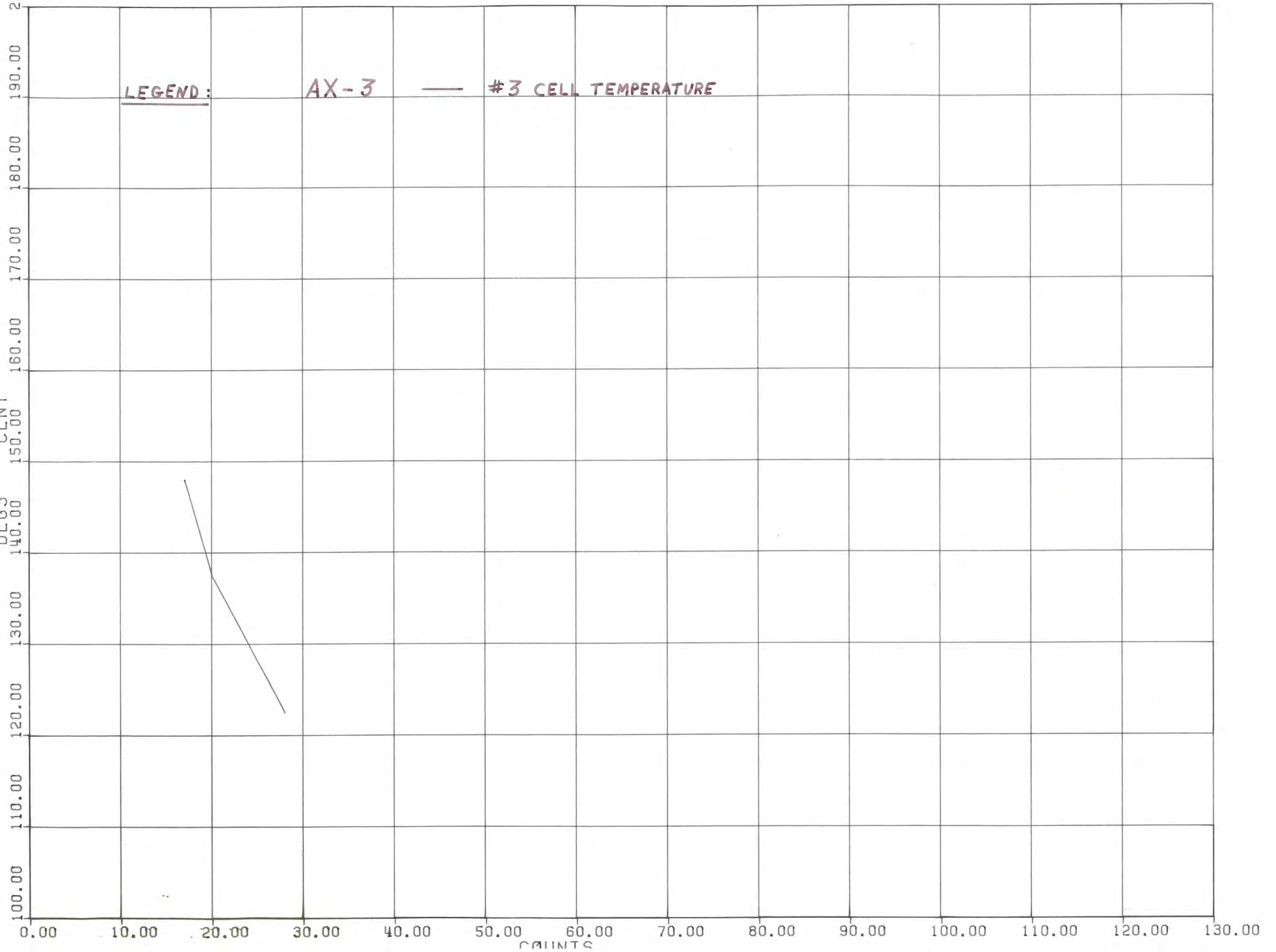
CENT
DEGS

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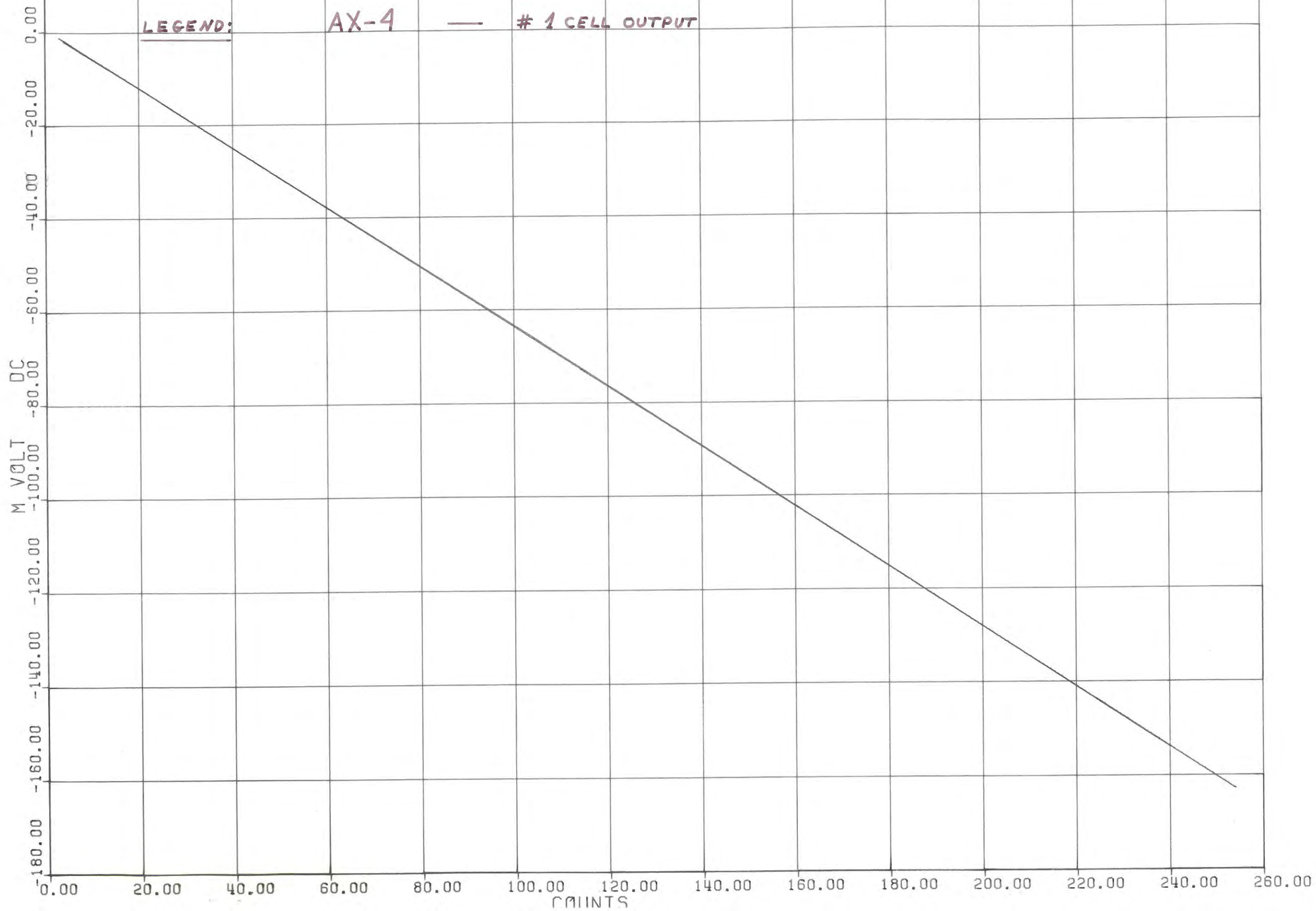


DEGS
CENT

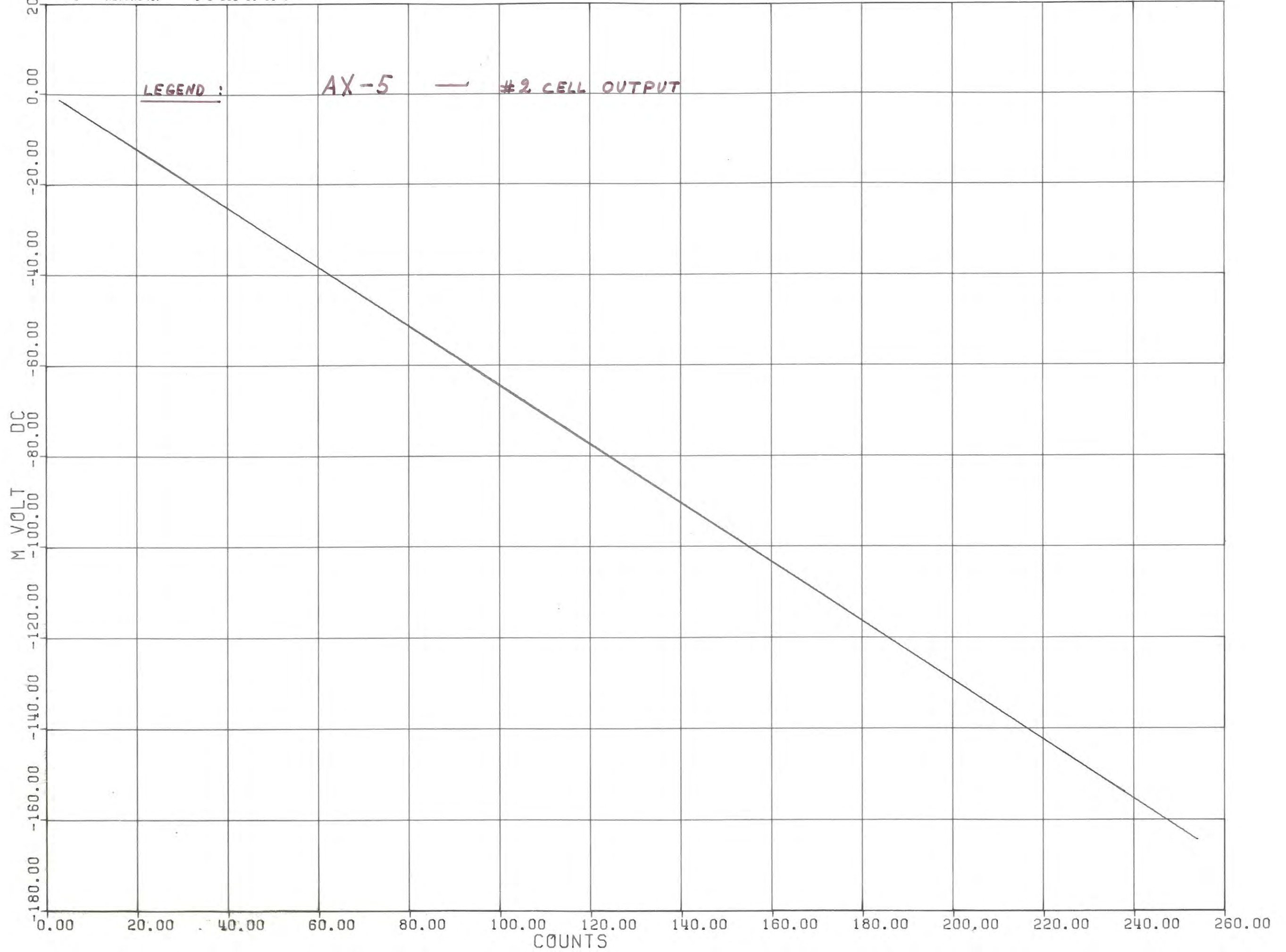


DEGS
CENT

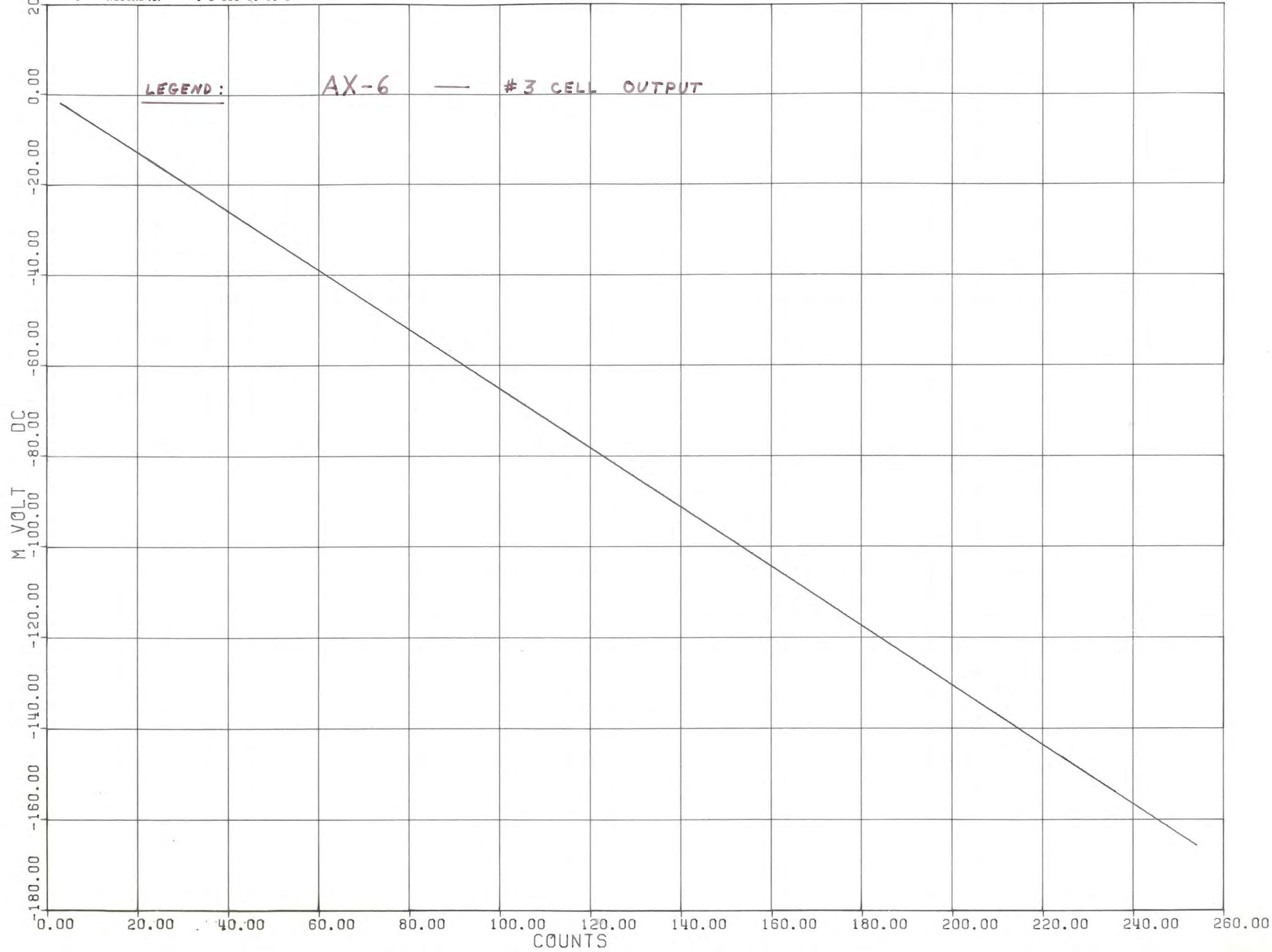
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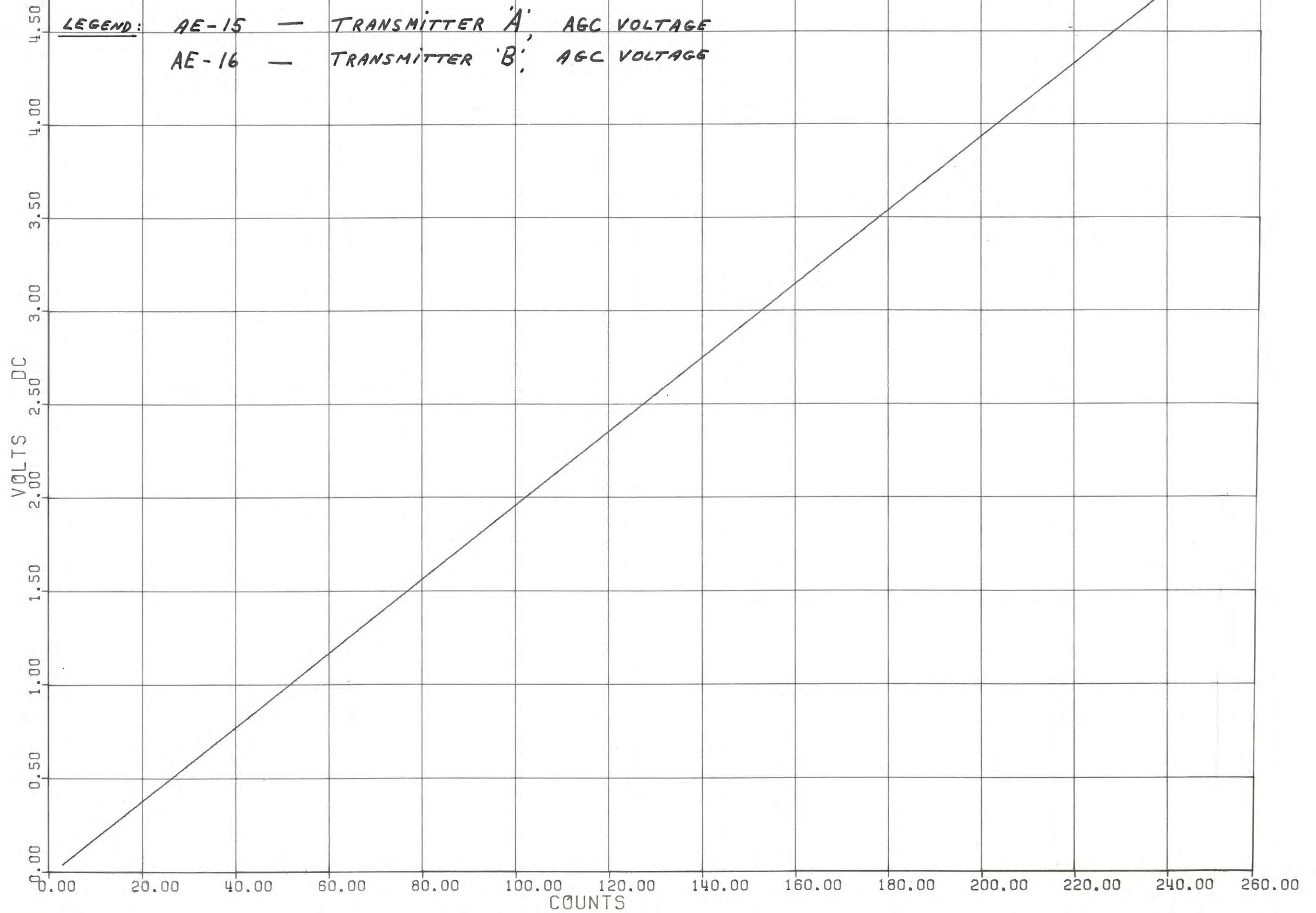
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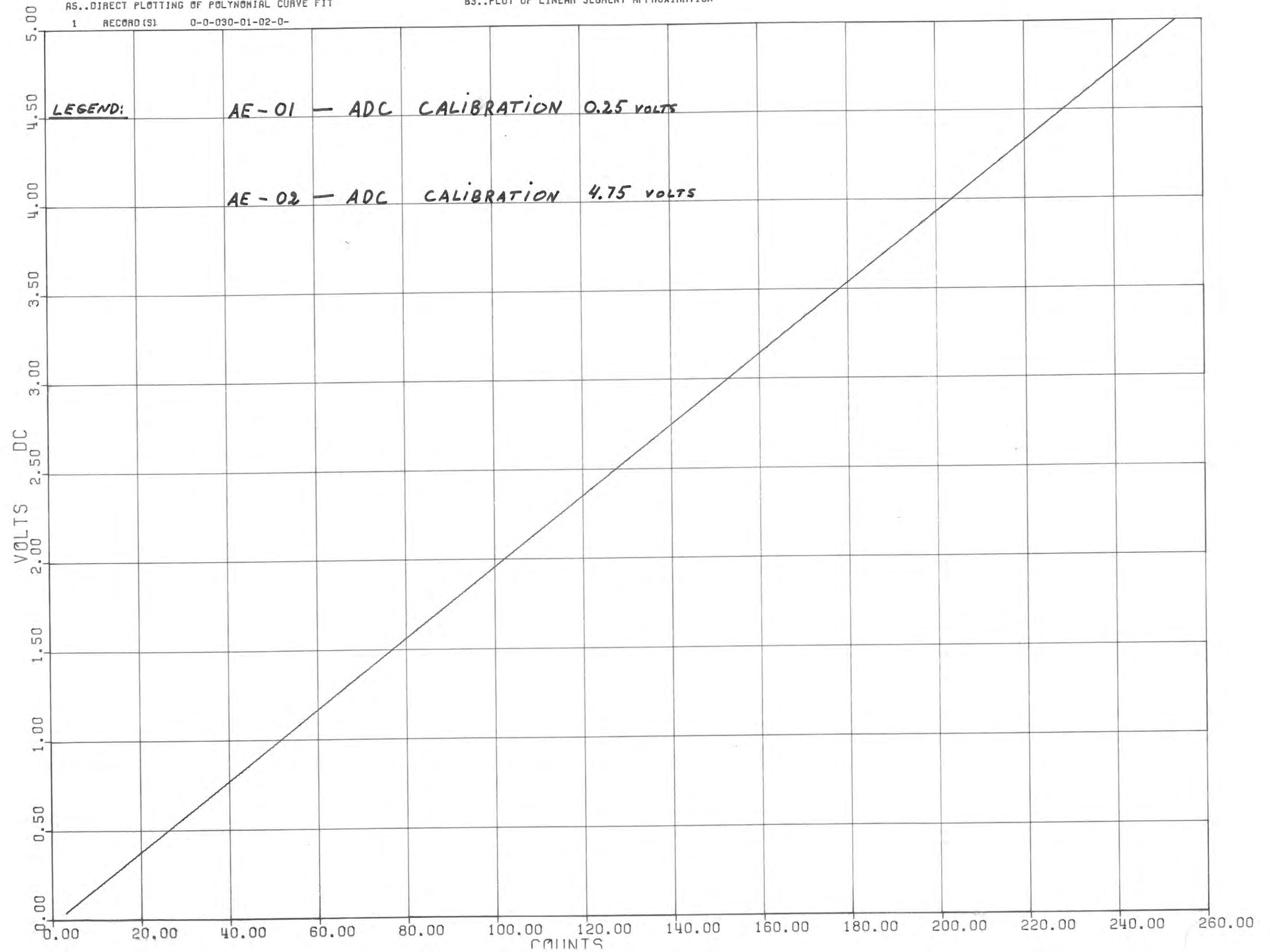
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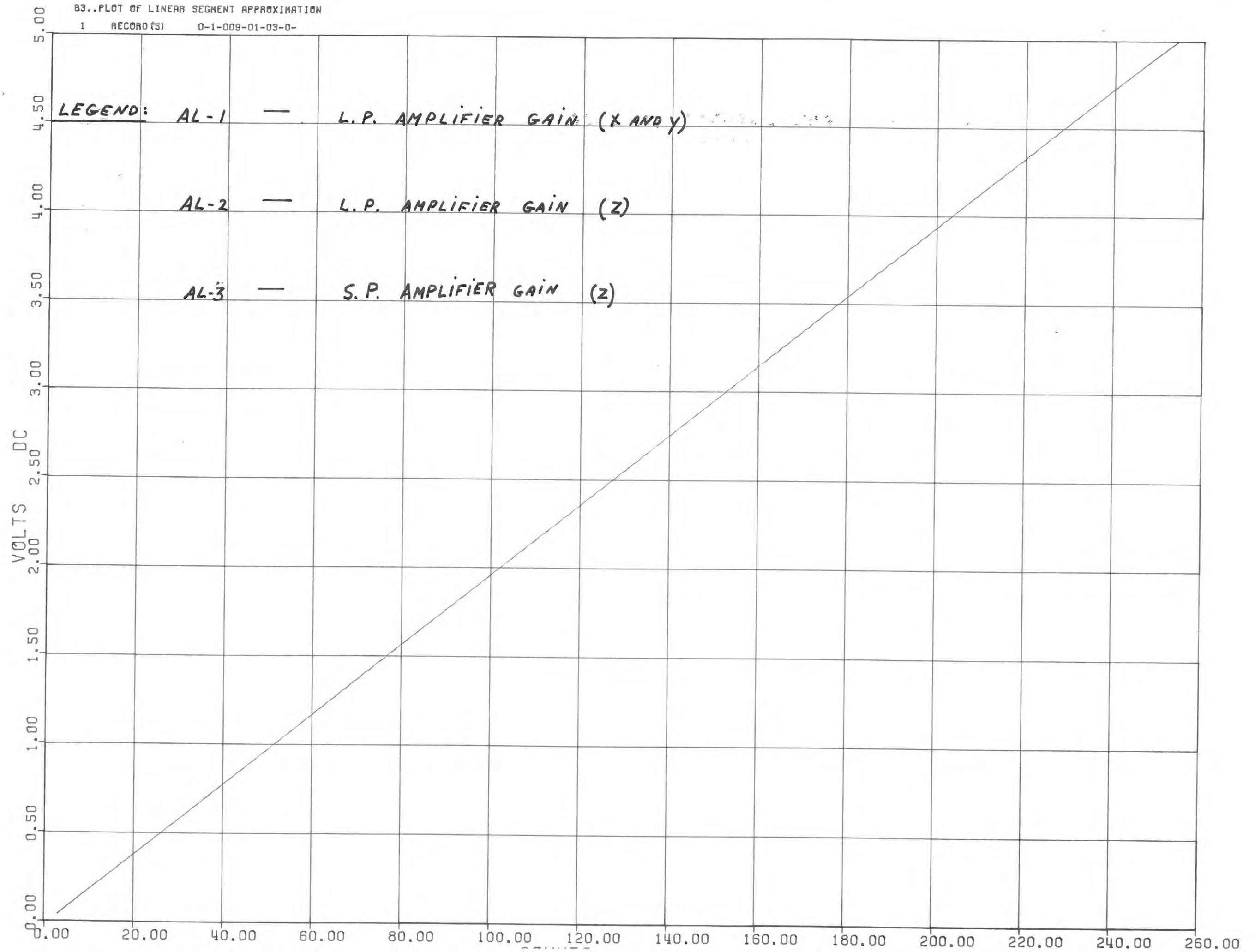


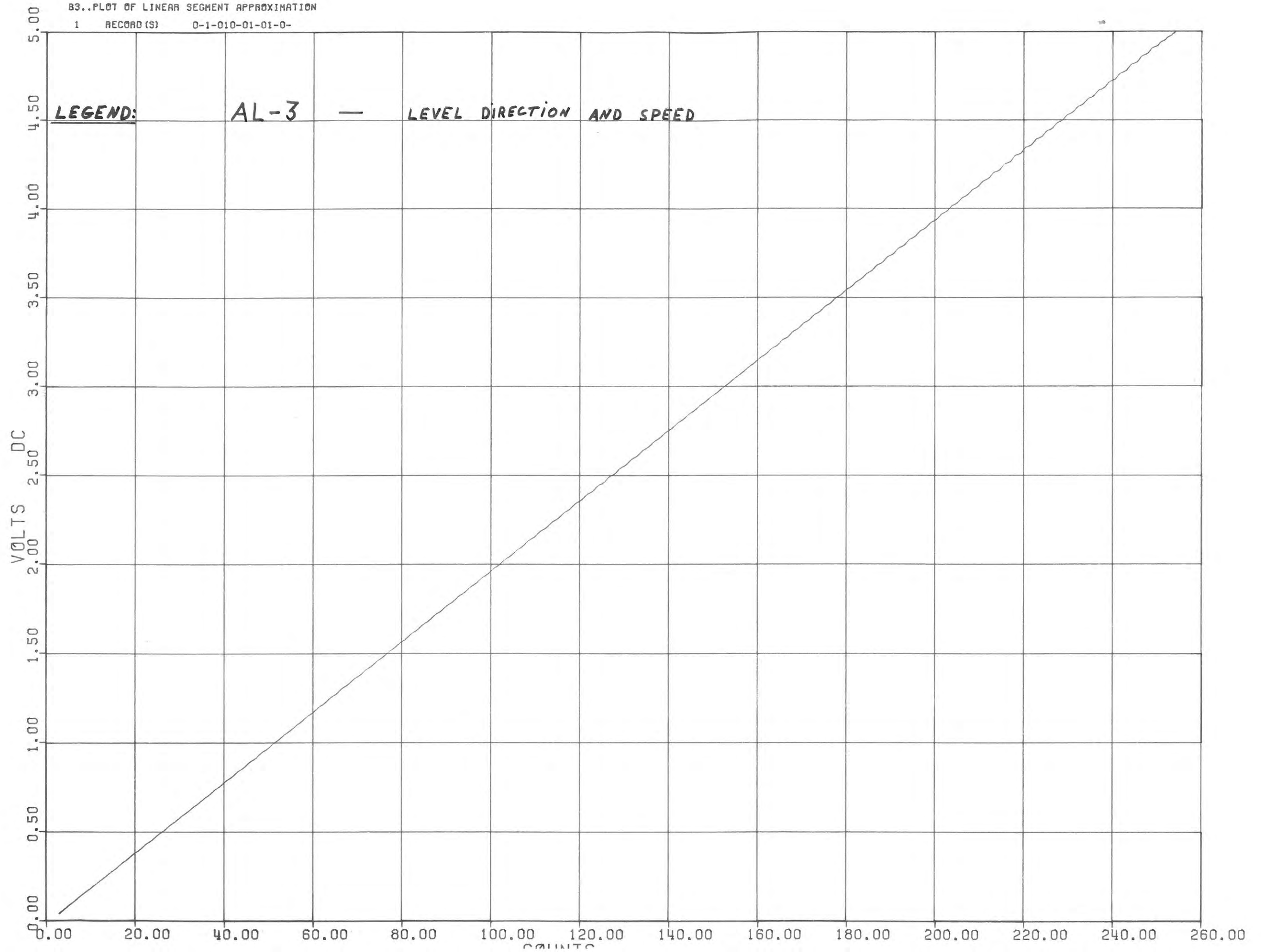
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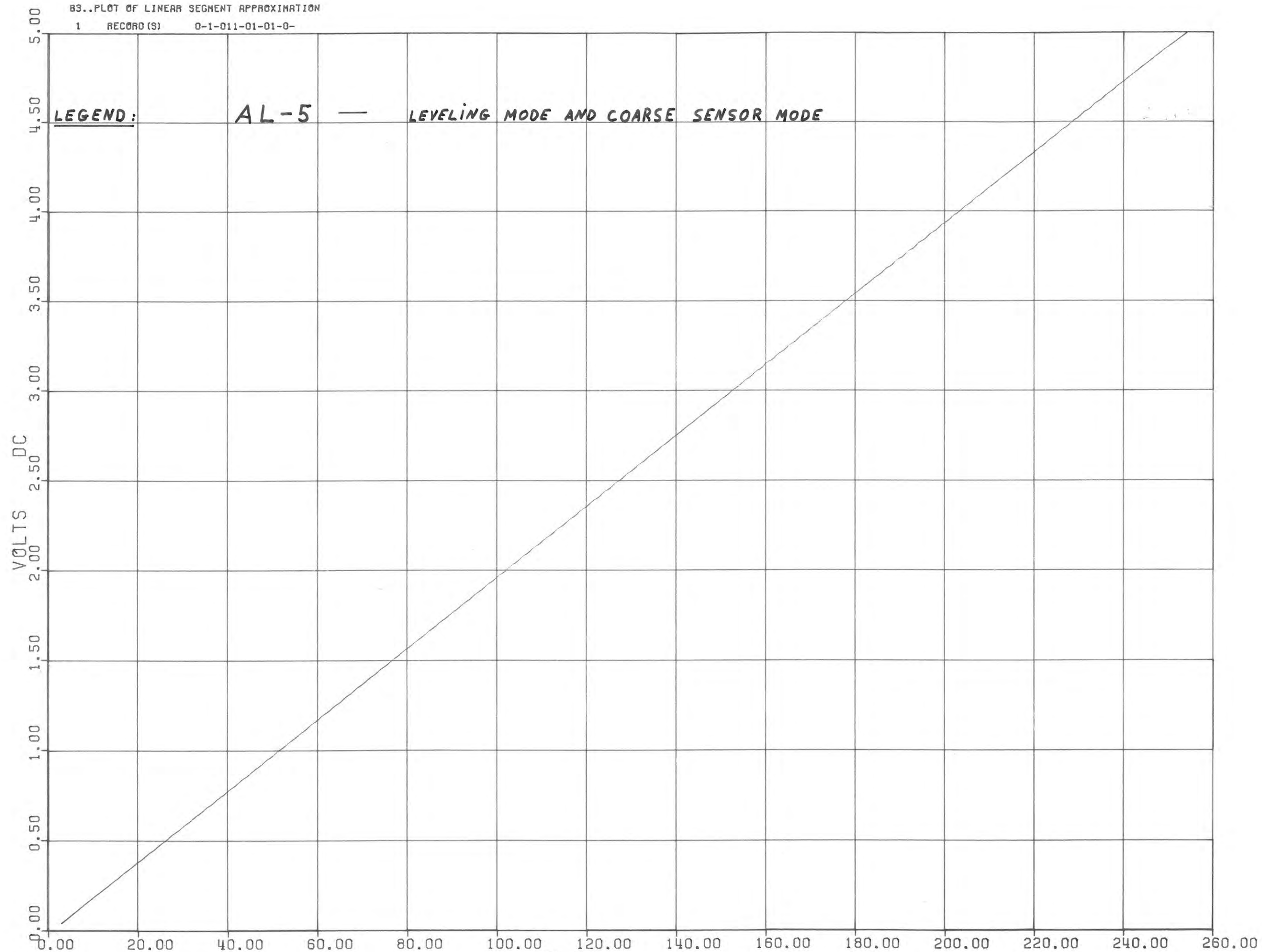


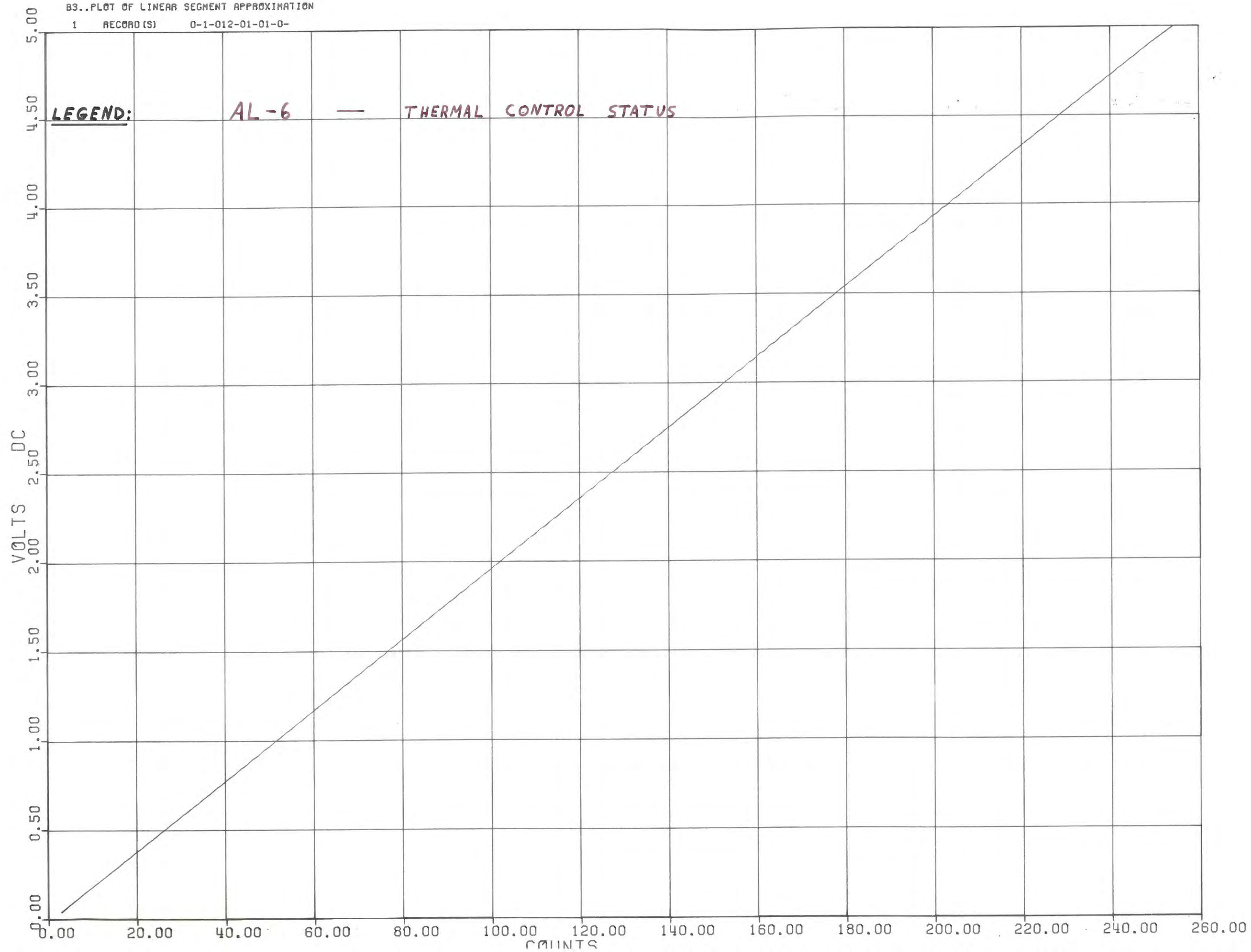
B3..PLOT OF LINEAR SEGMENT APPROXIMATION

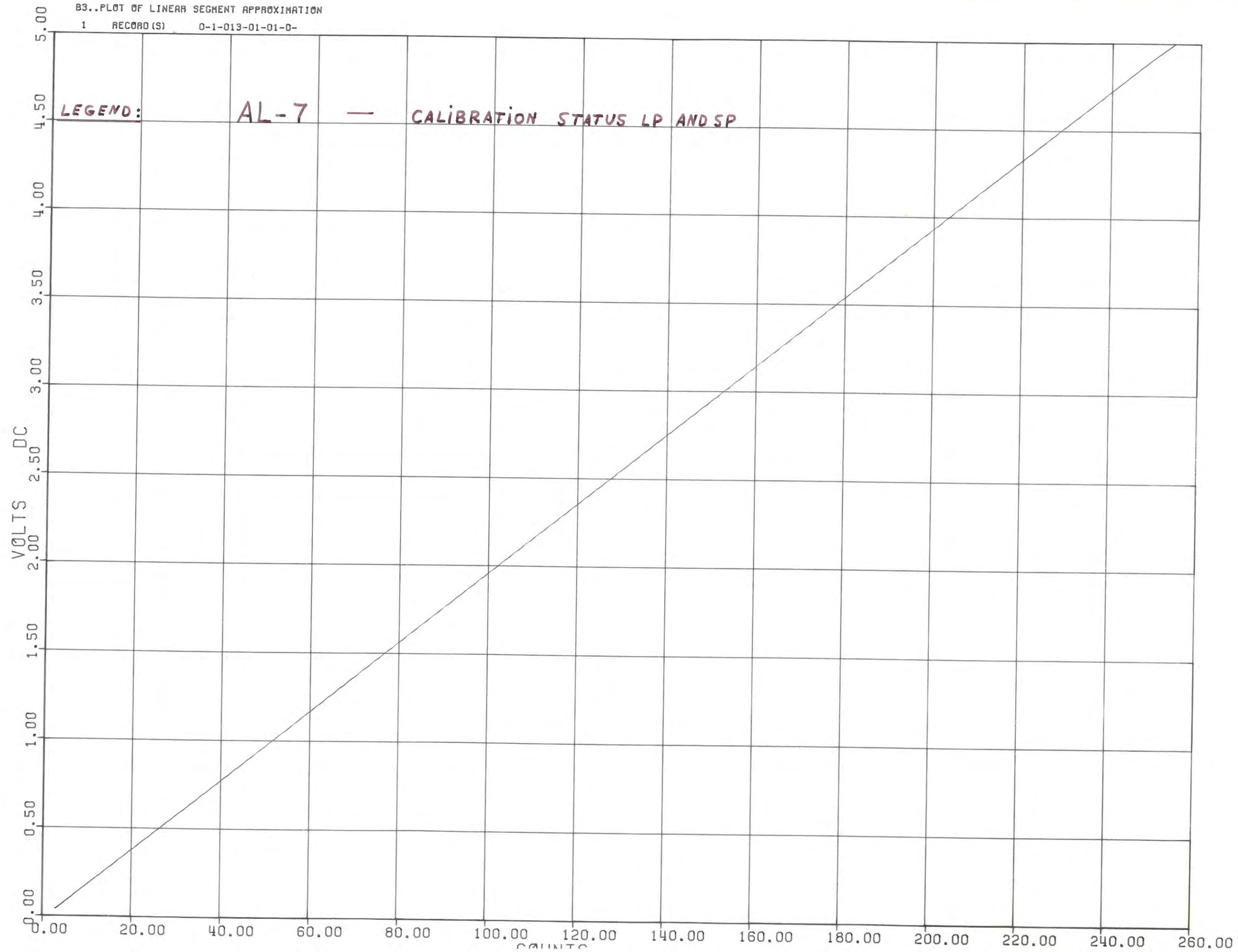
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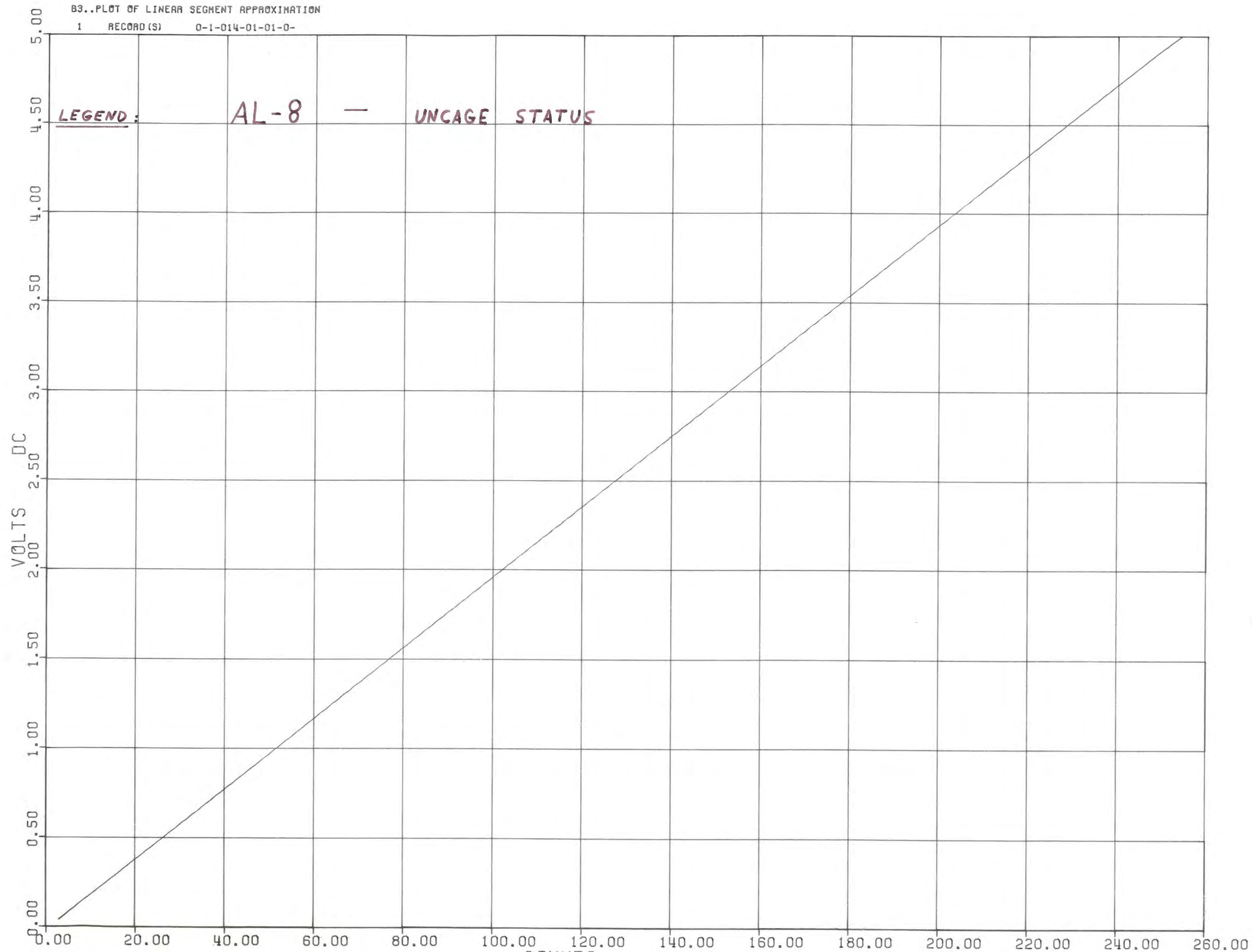




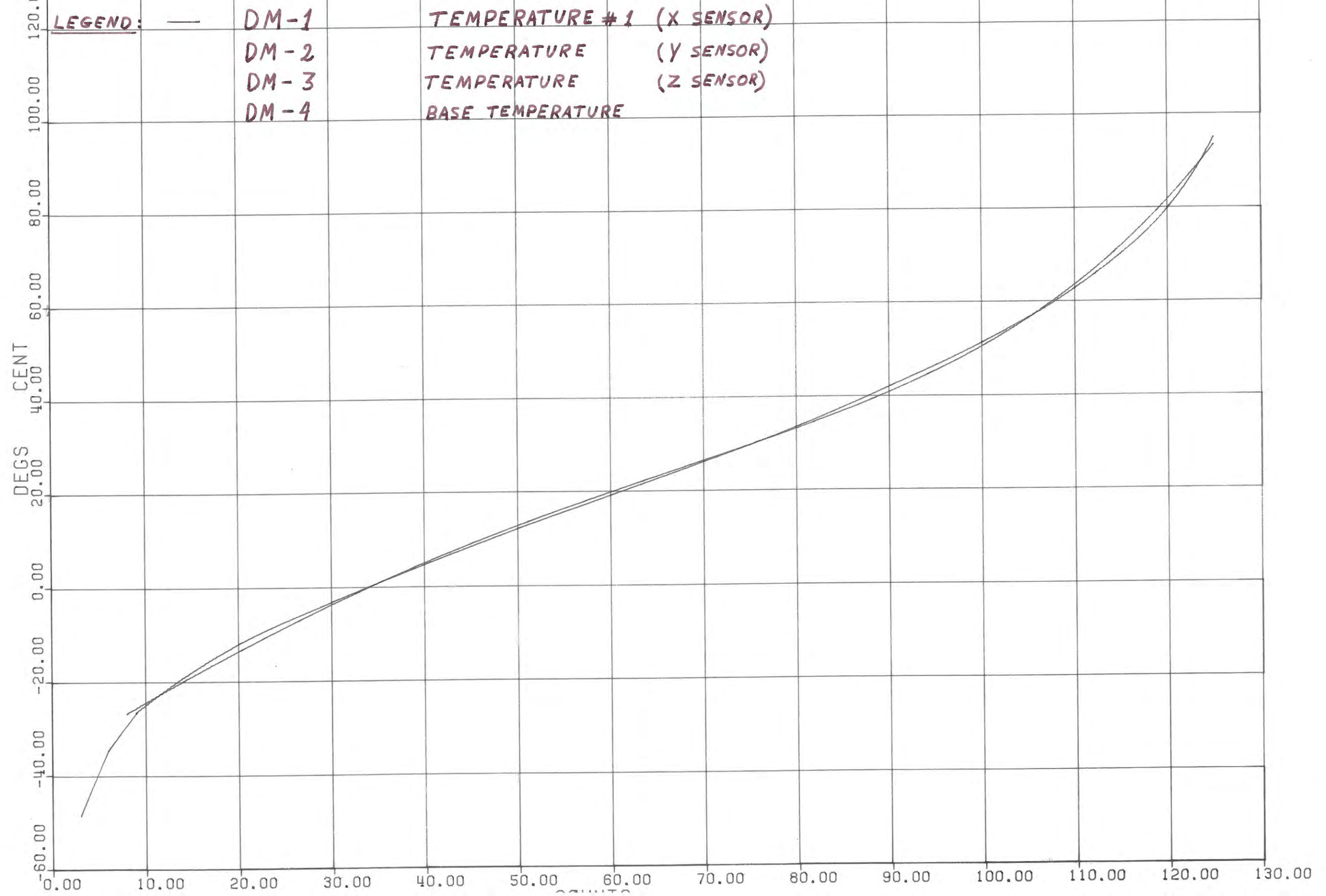




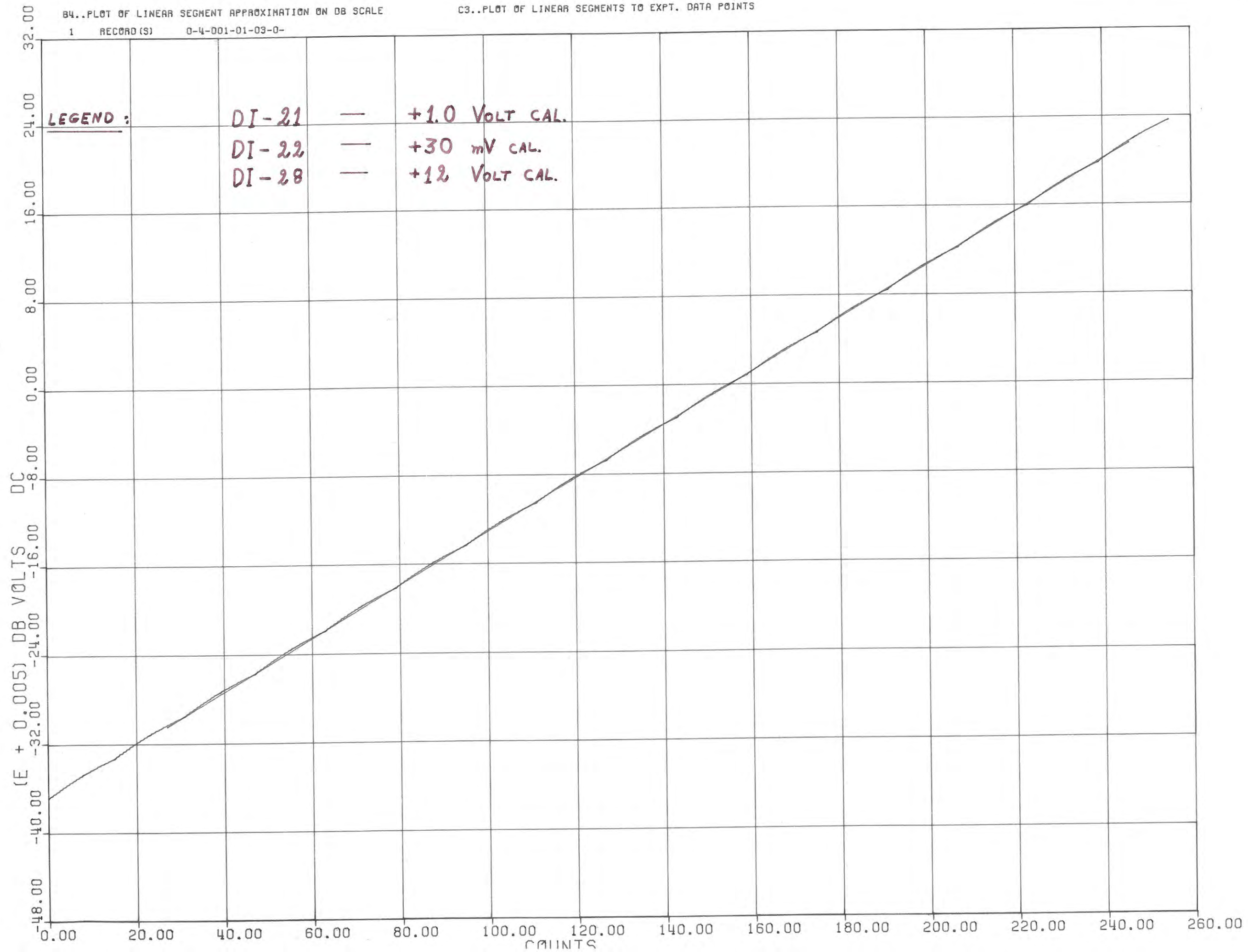




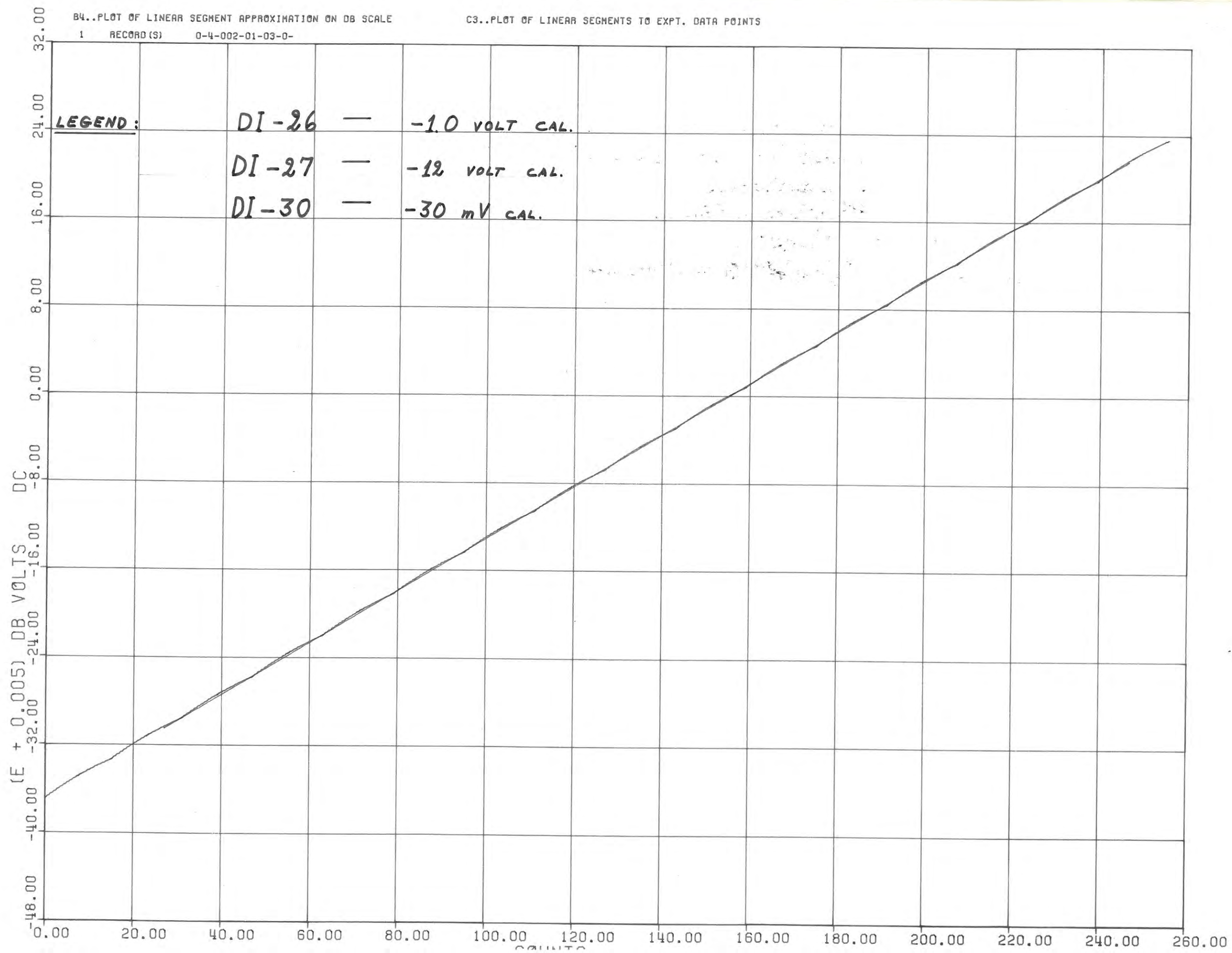
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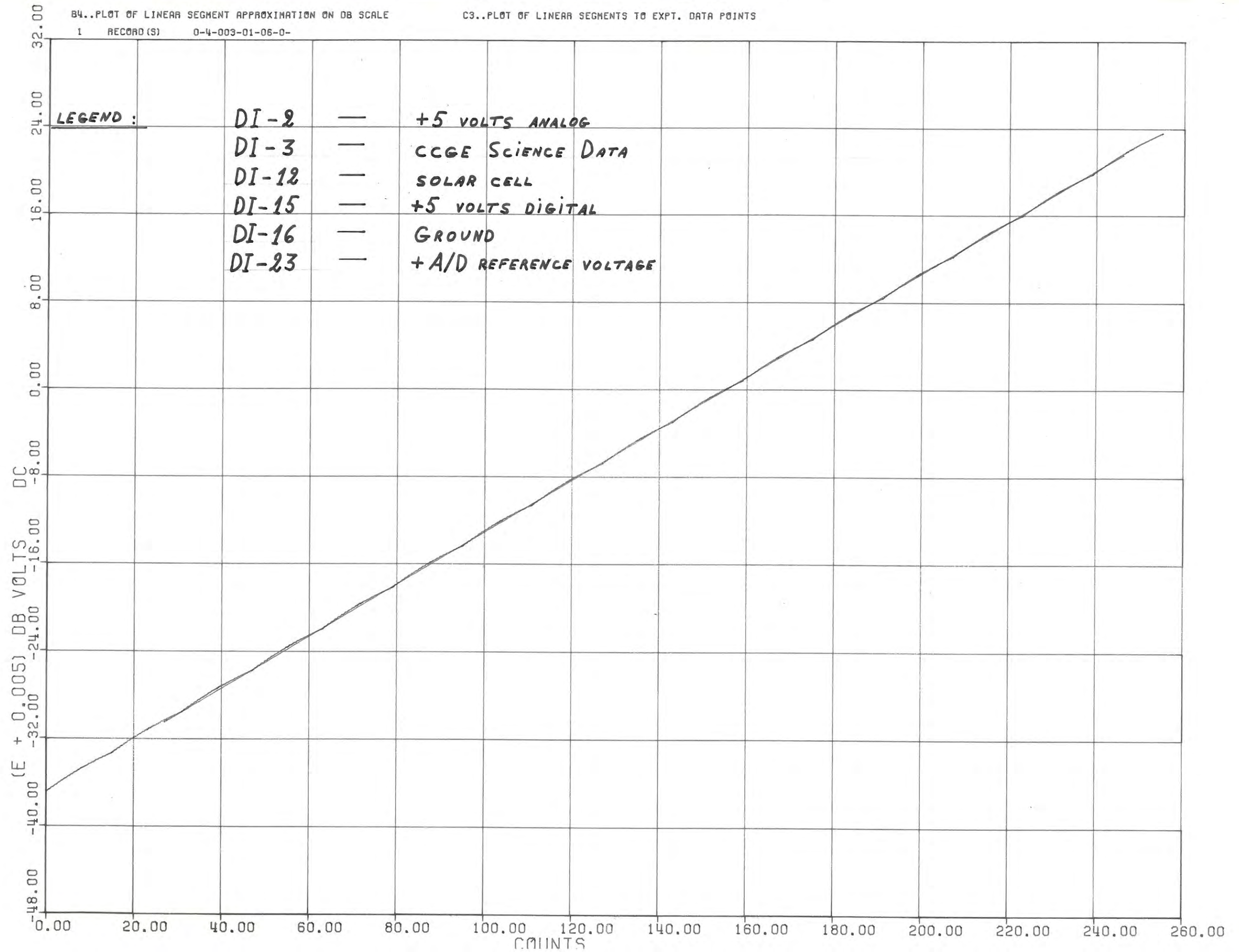
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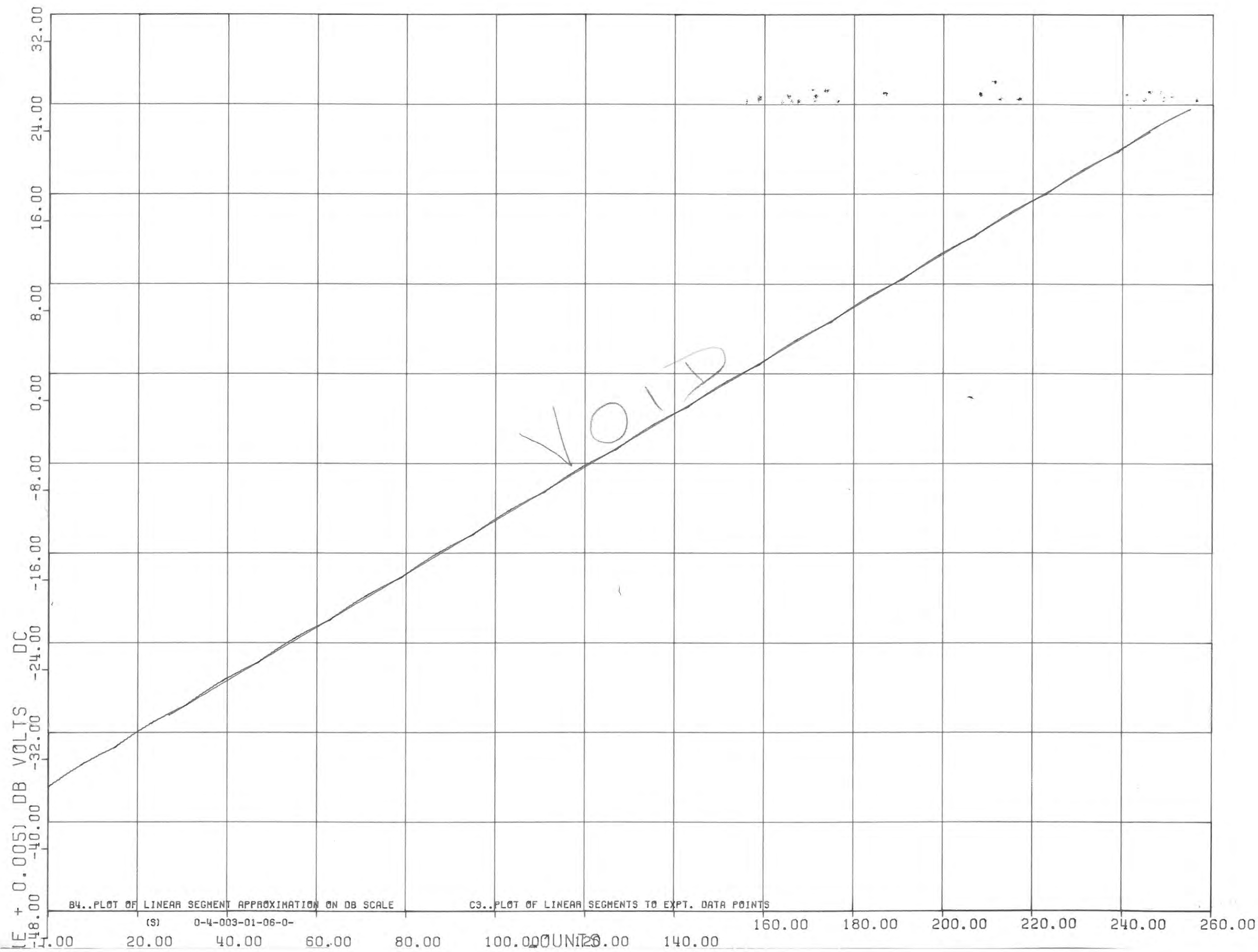


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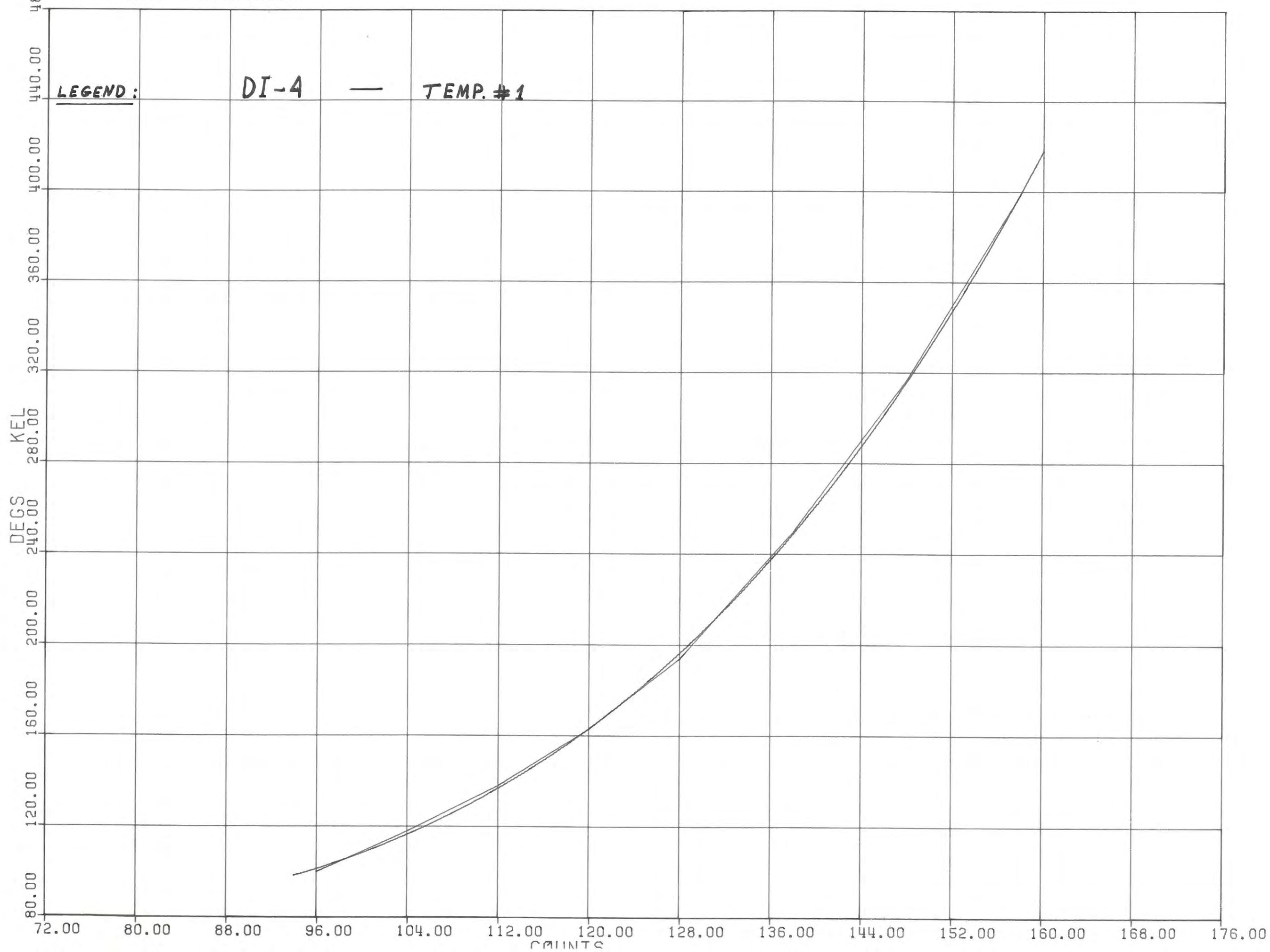


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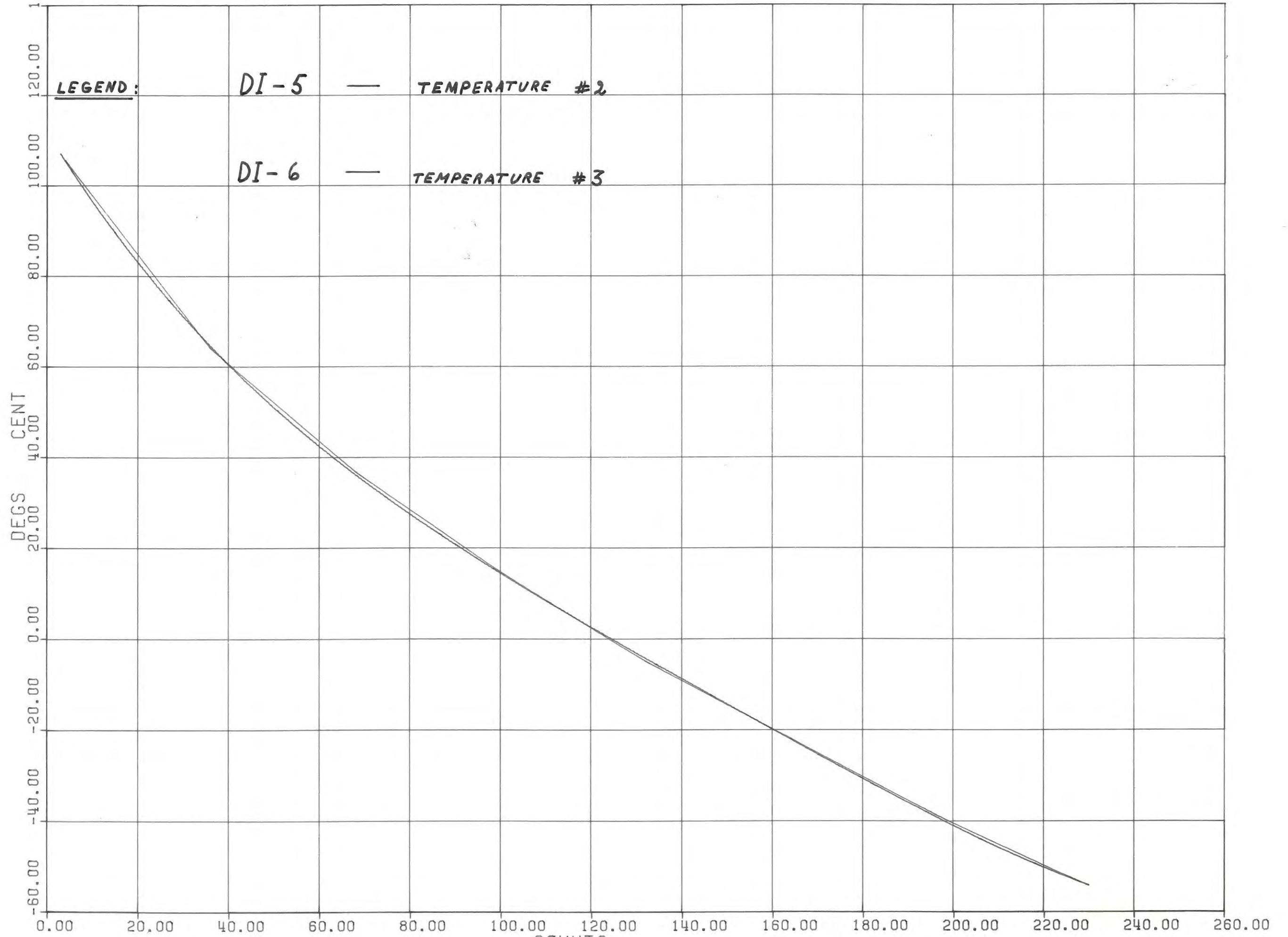


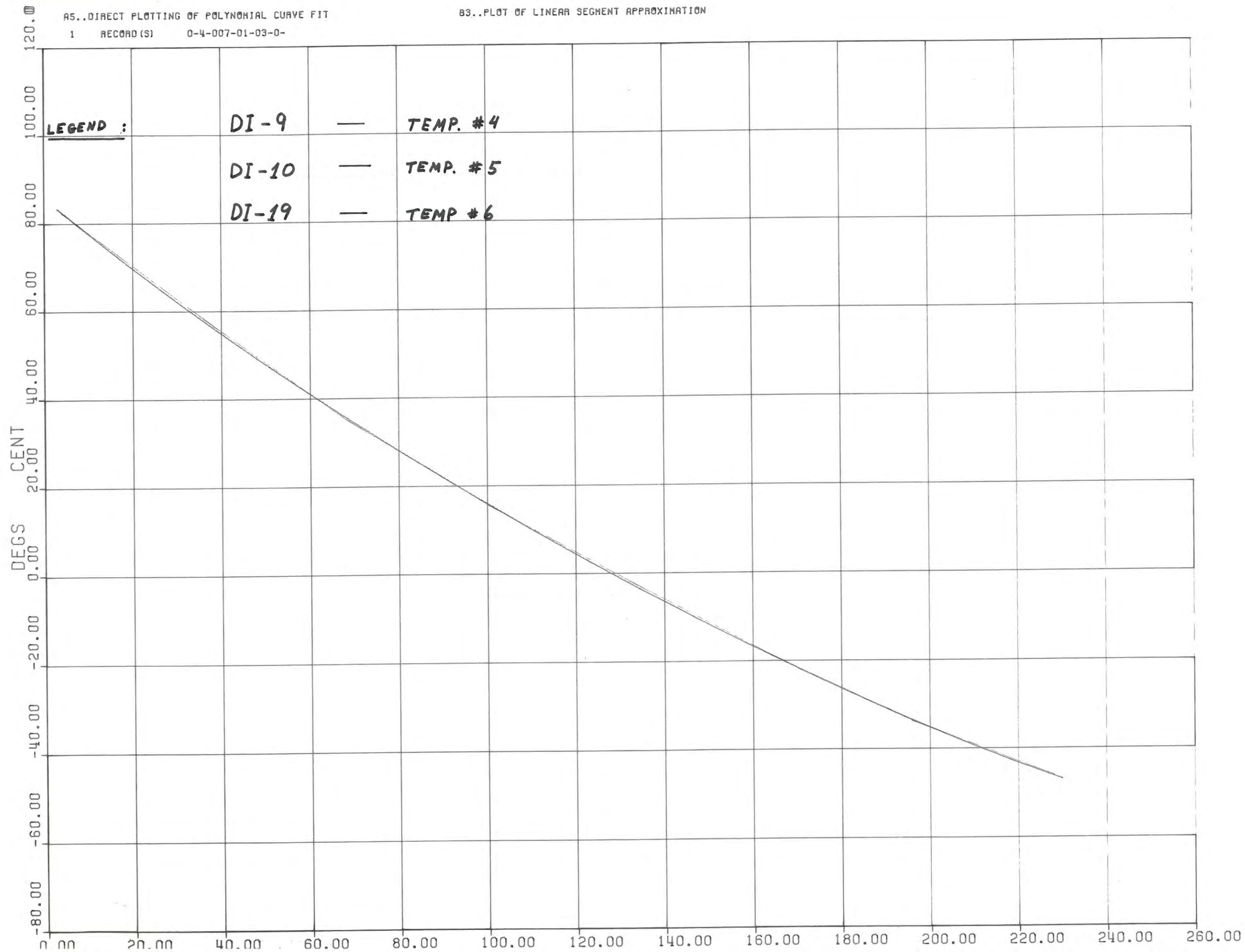


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1 RECORD(S) 0-4-005-01-02-0-



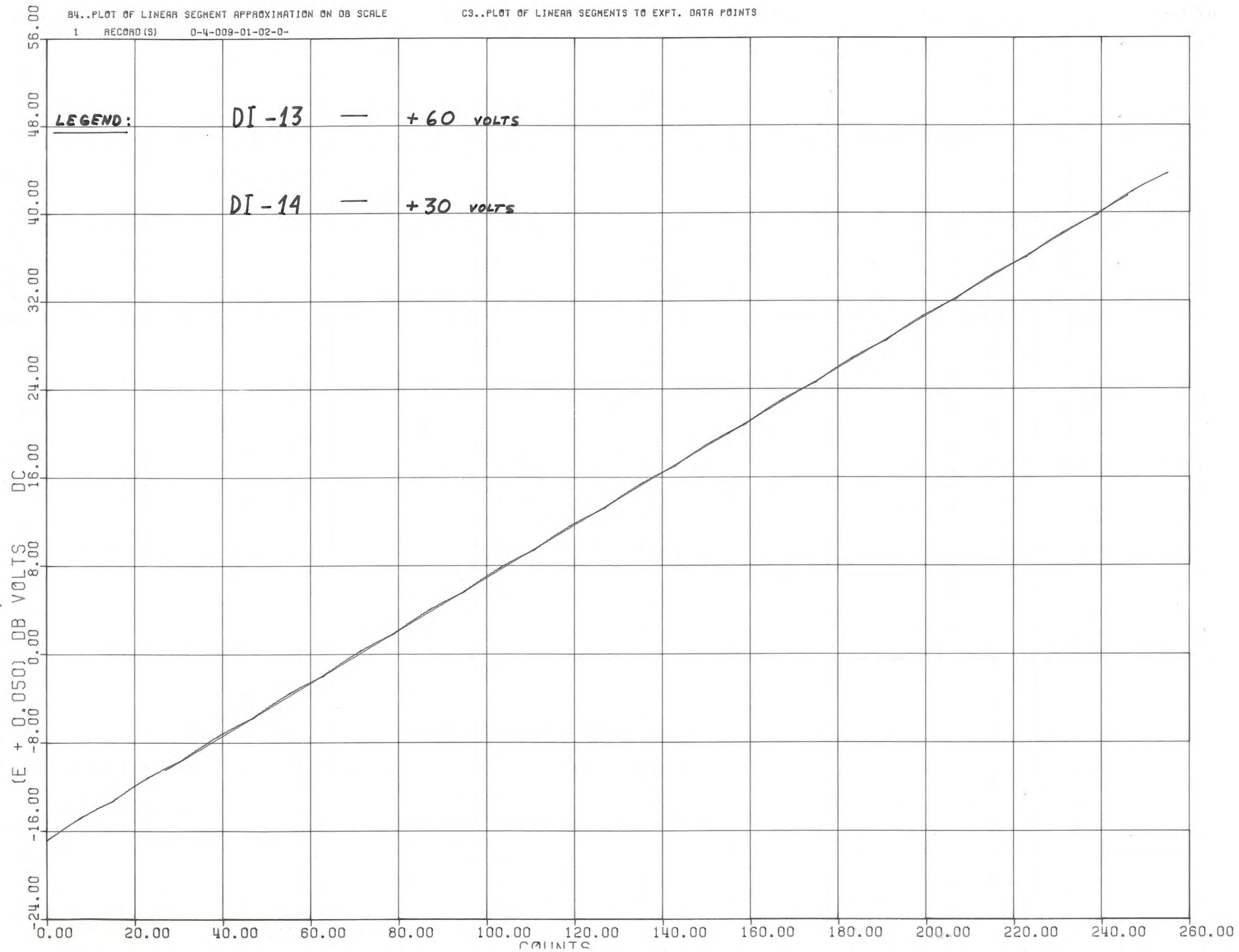


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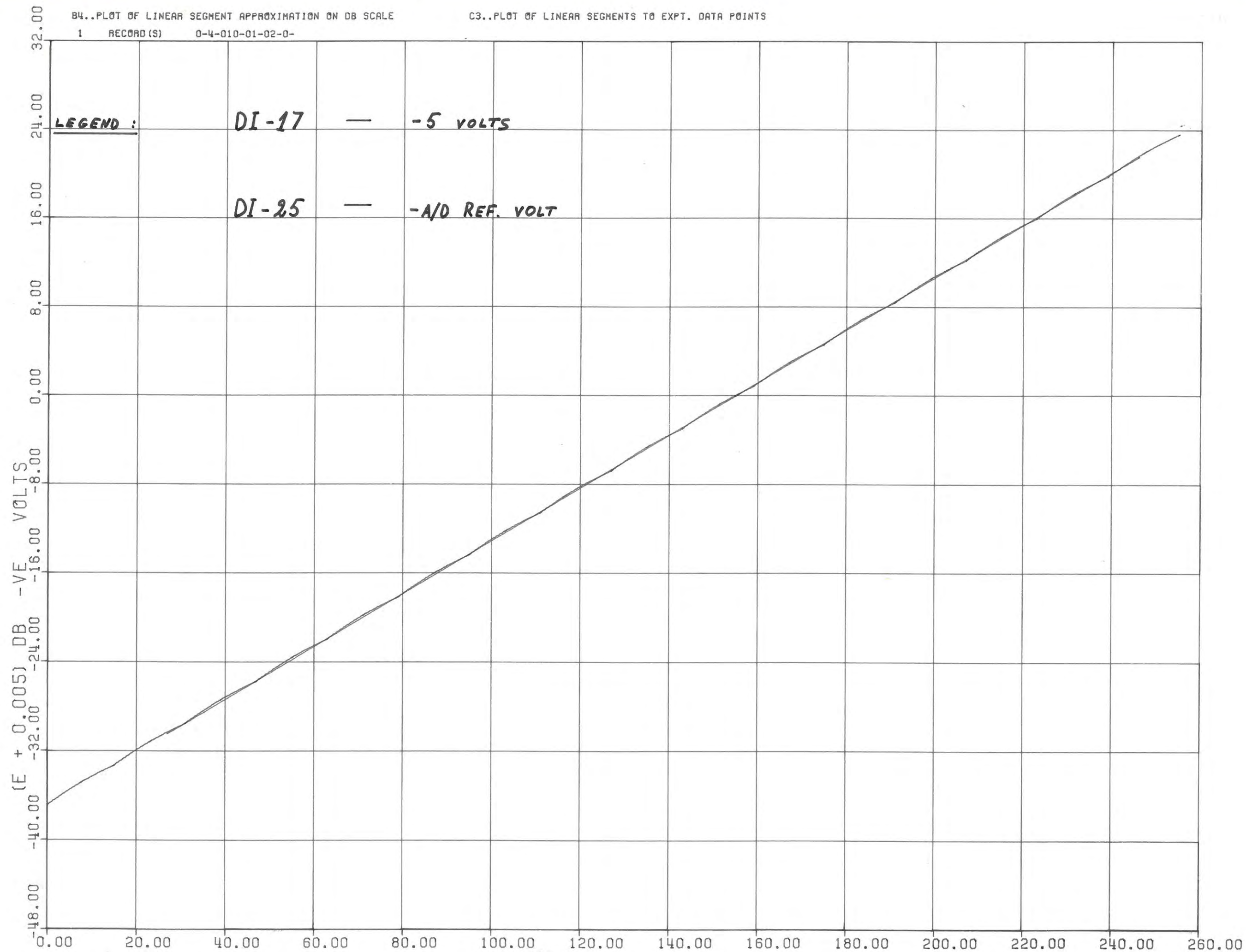


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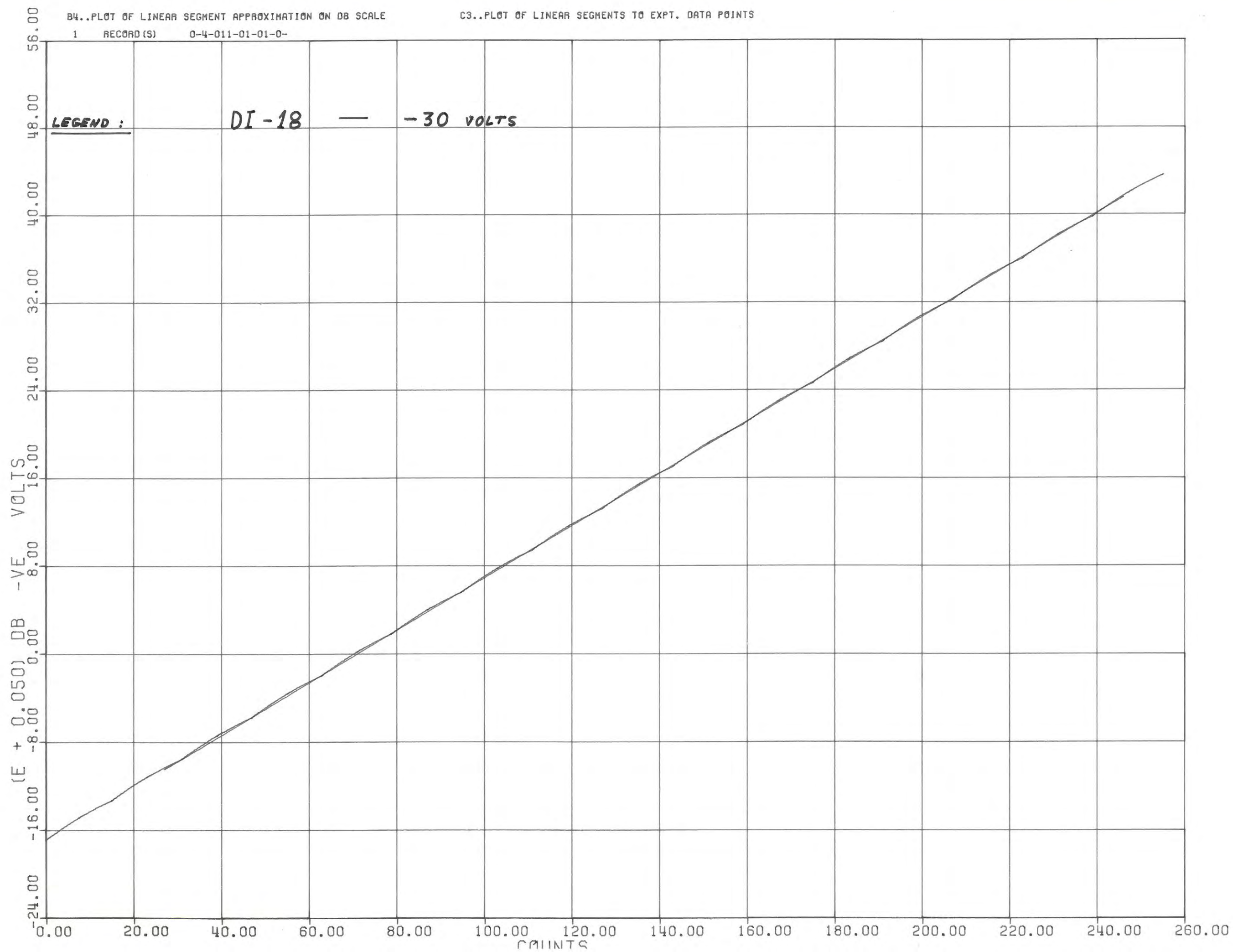
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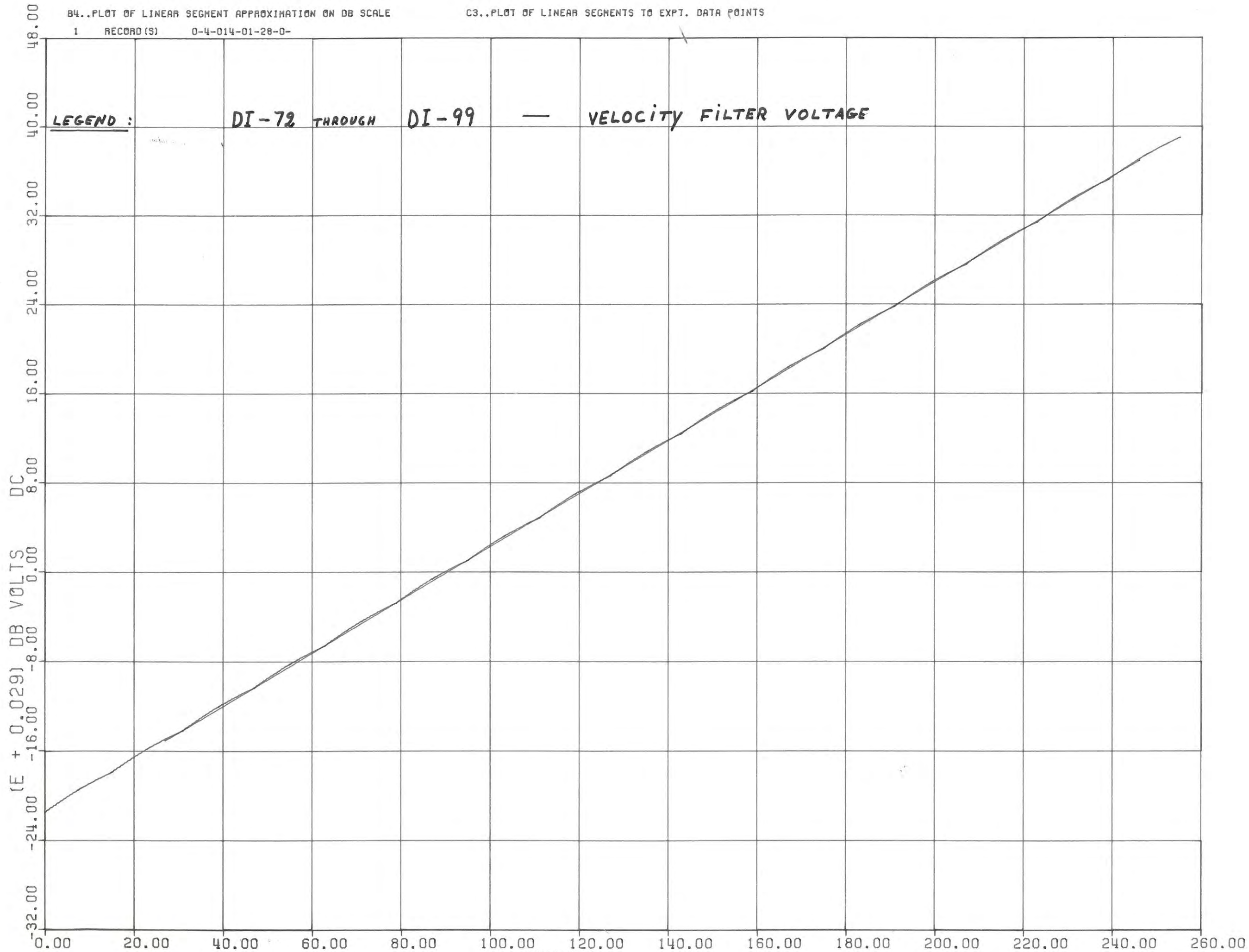
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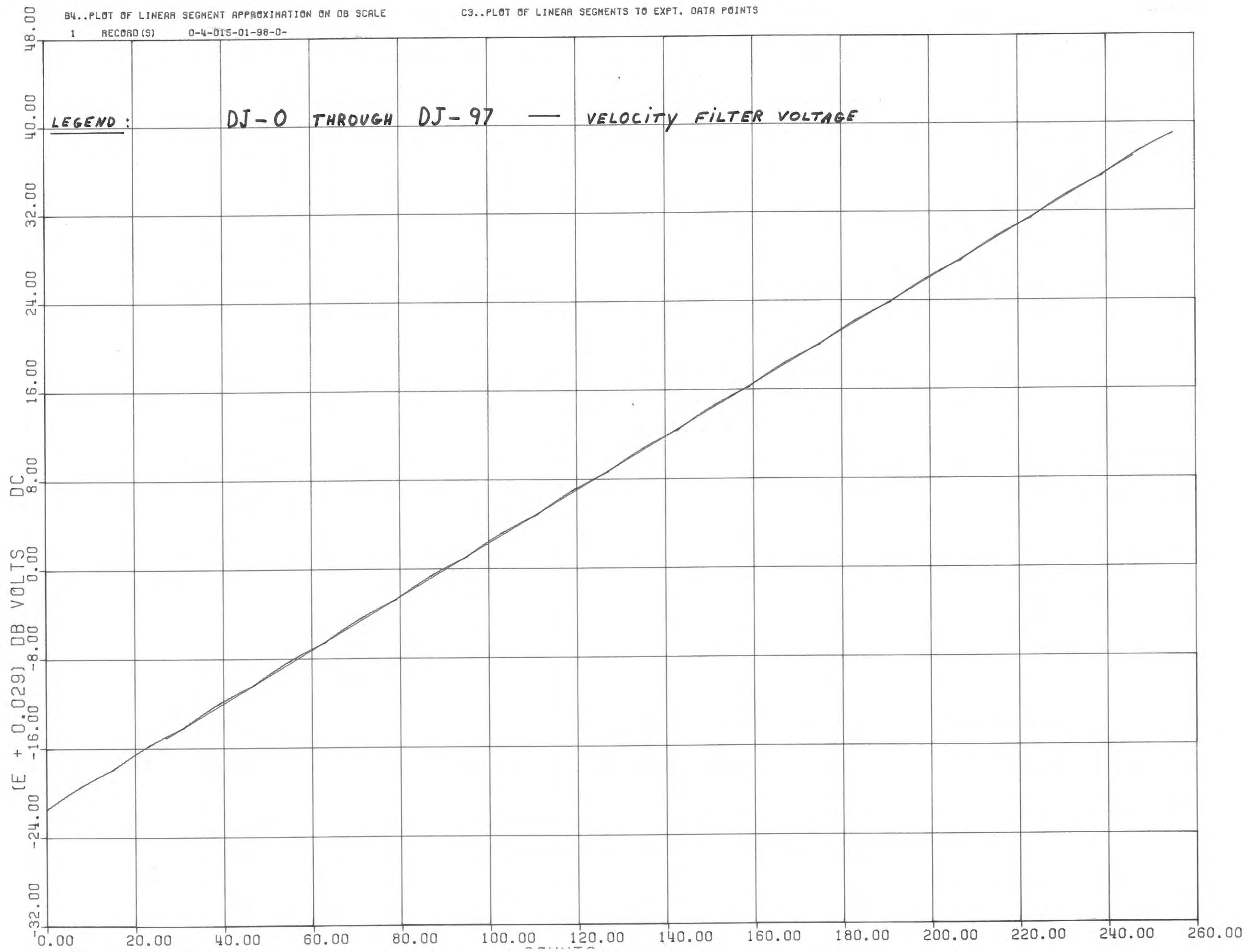
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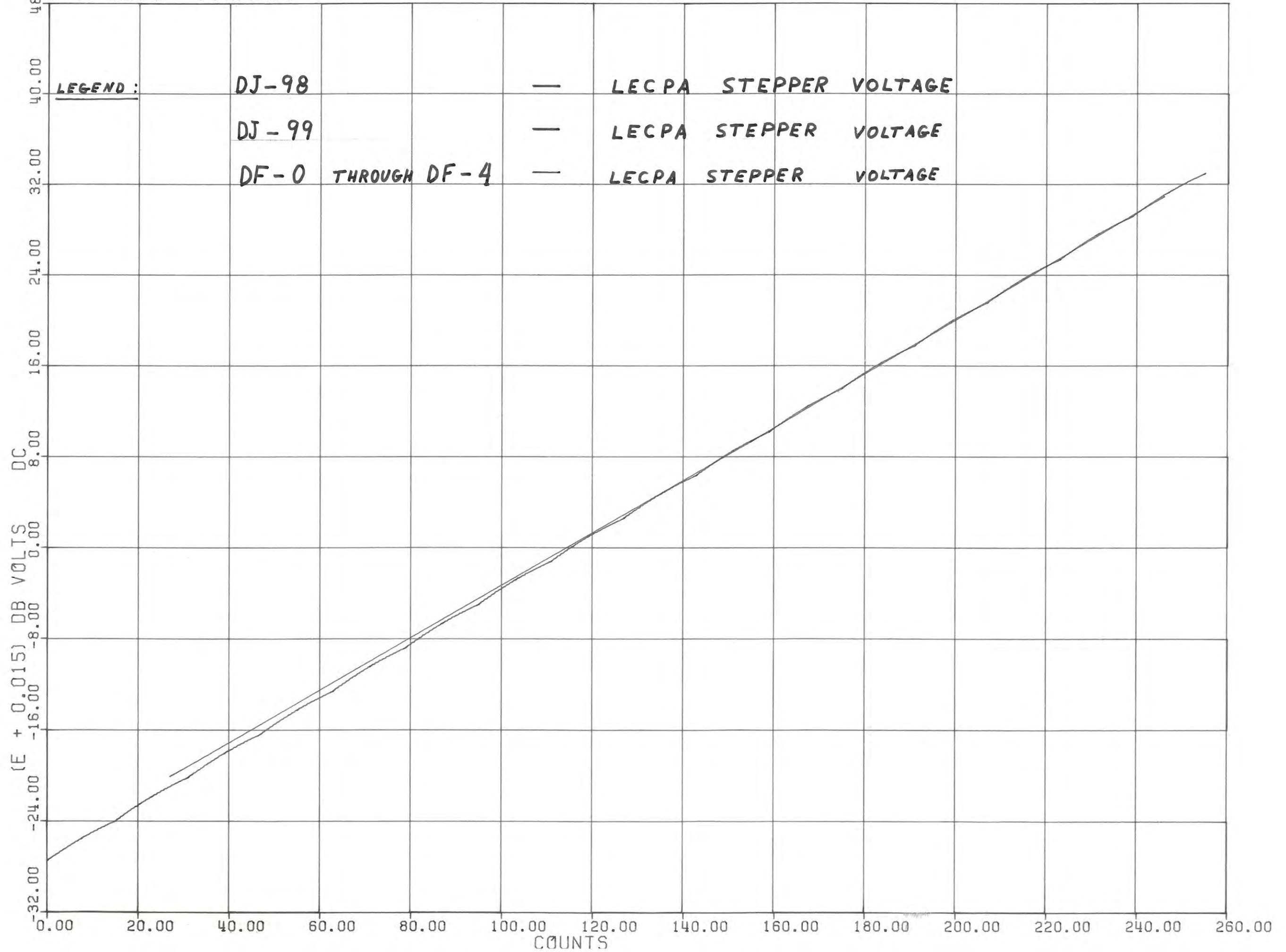
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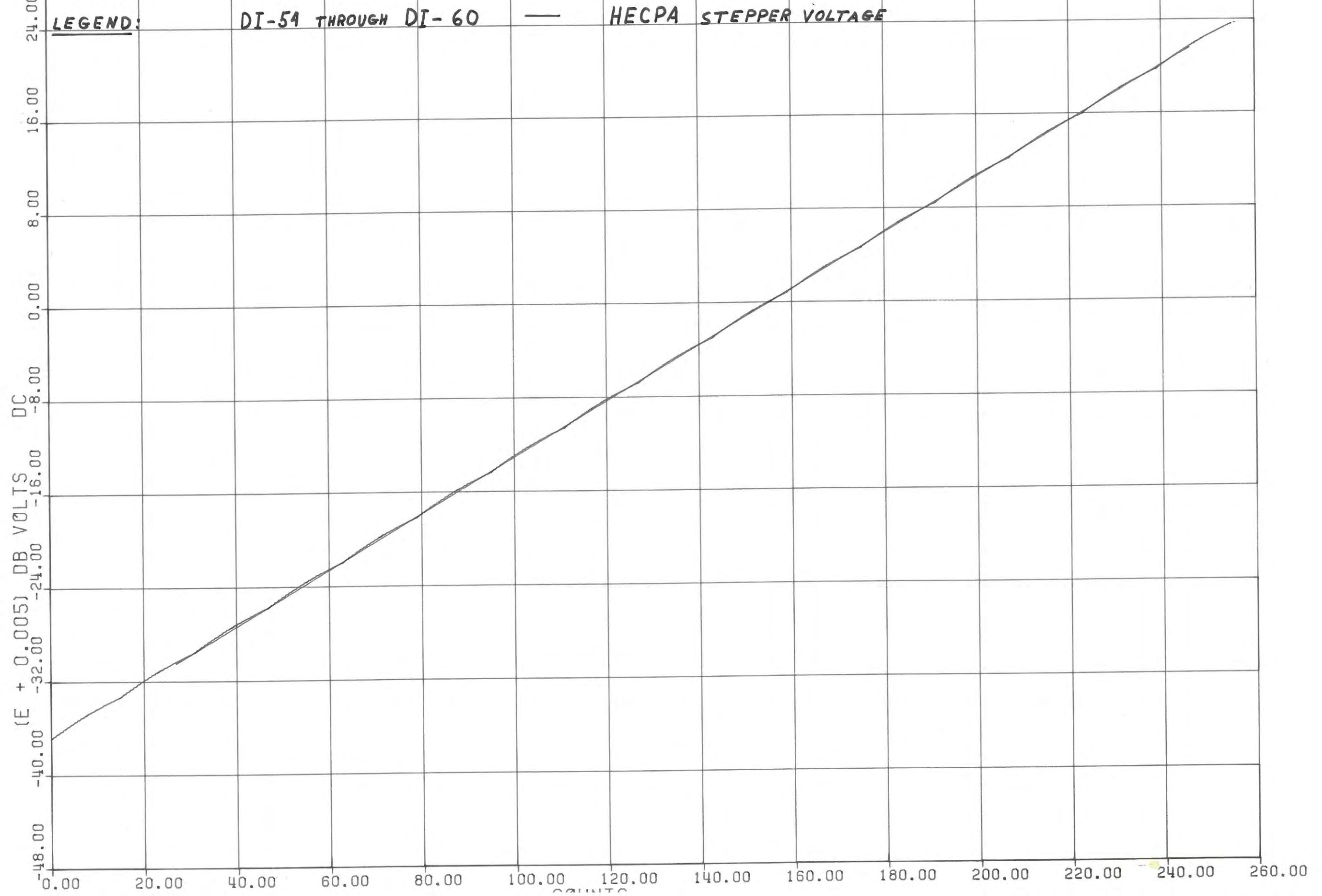
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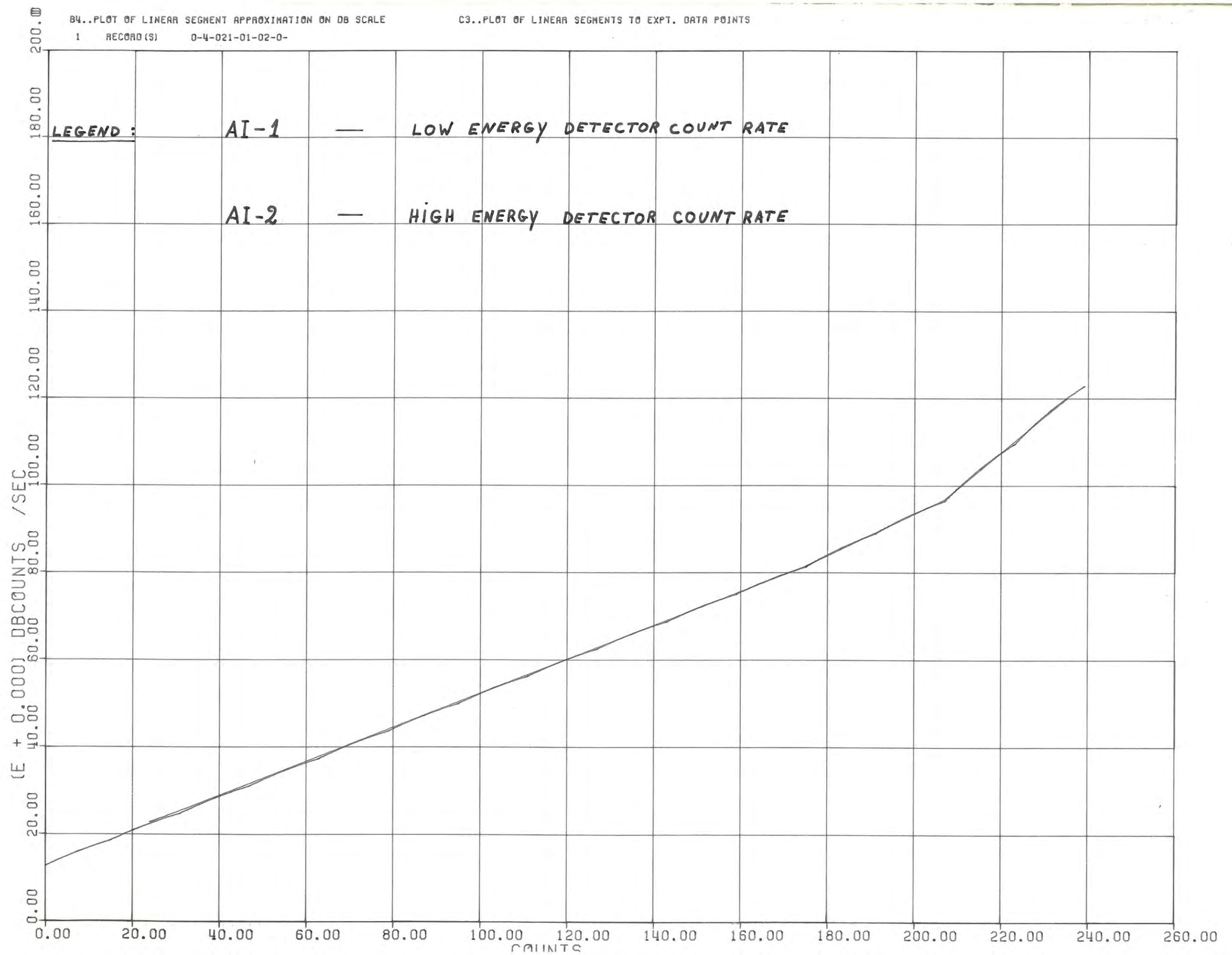
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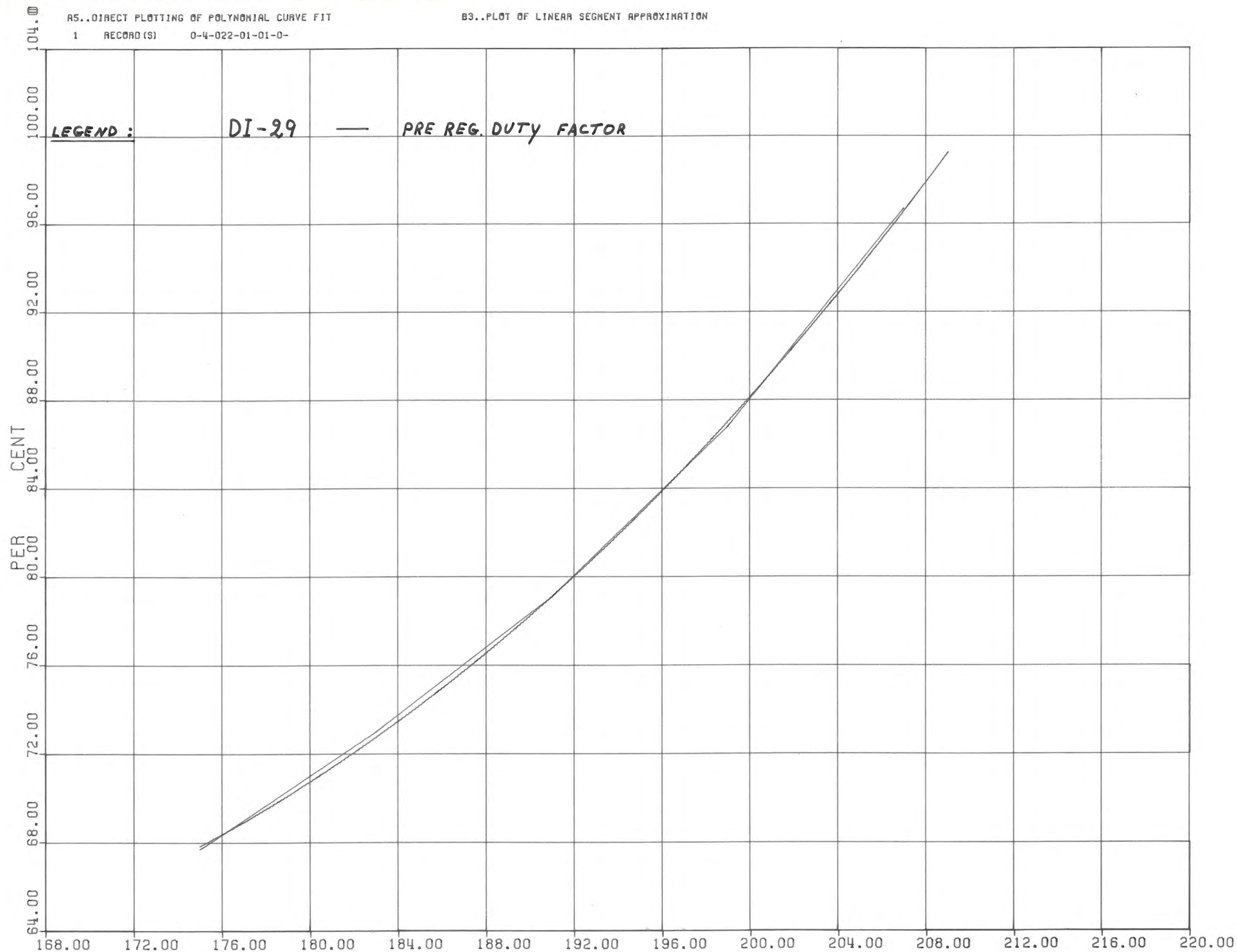


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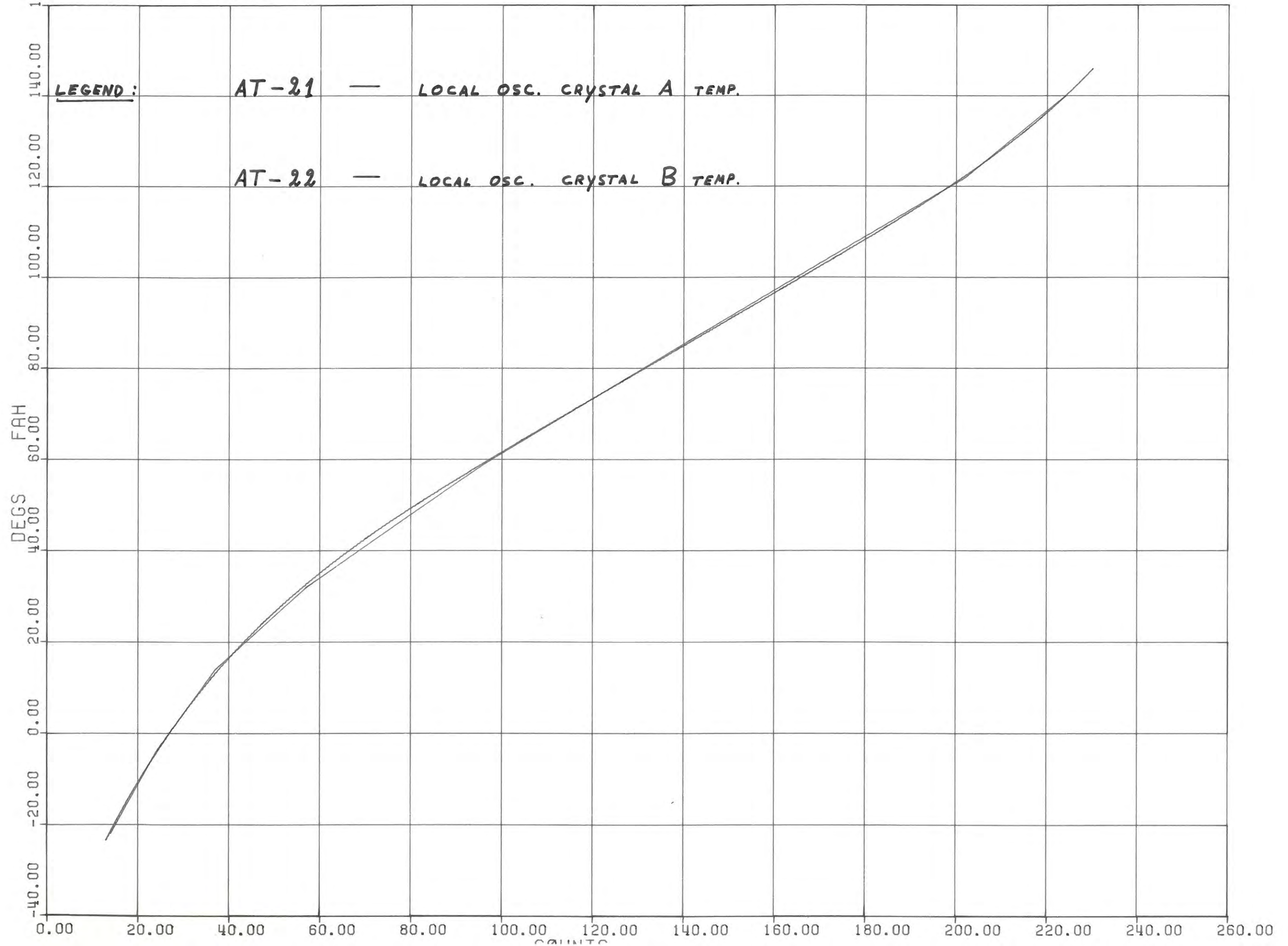


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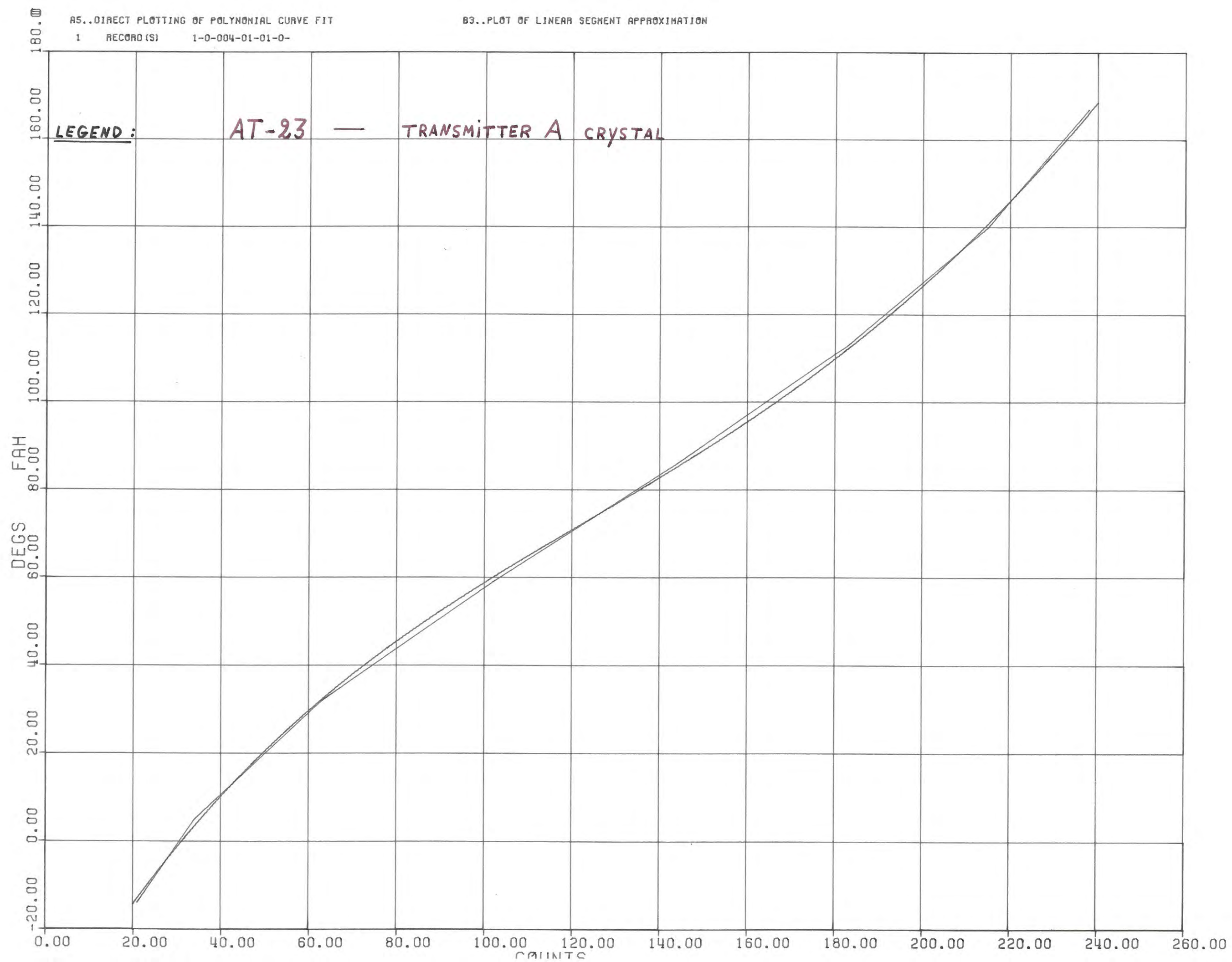




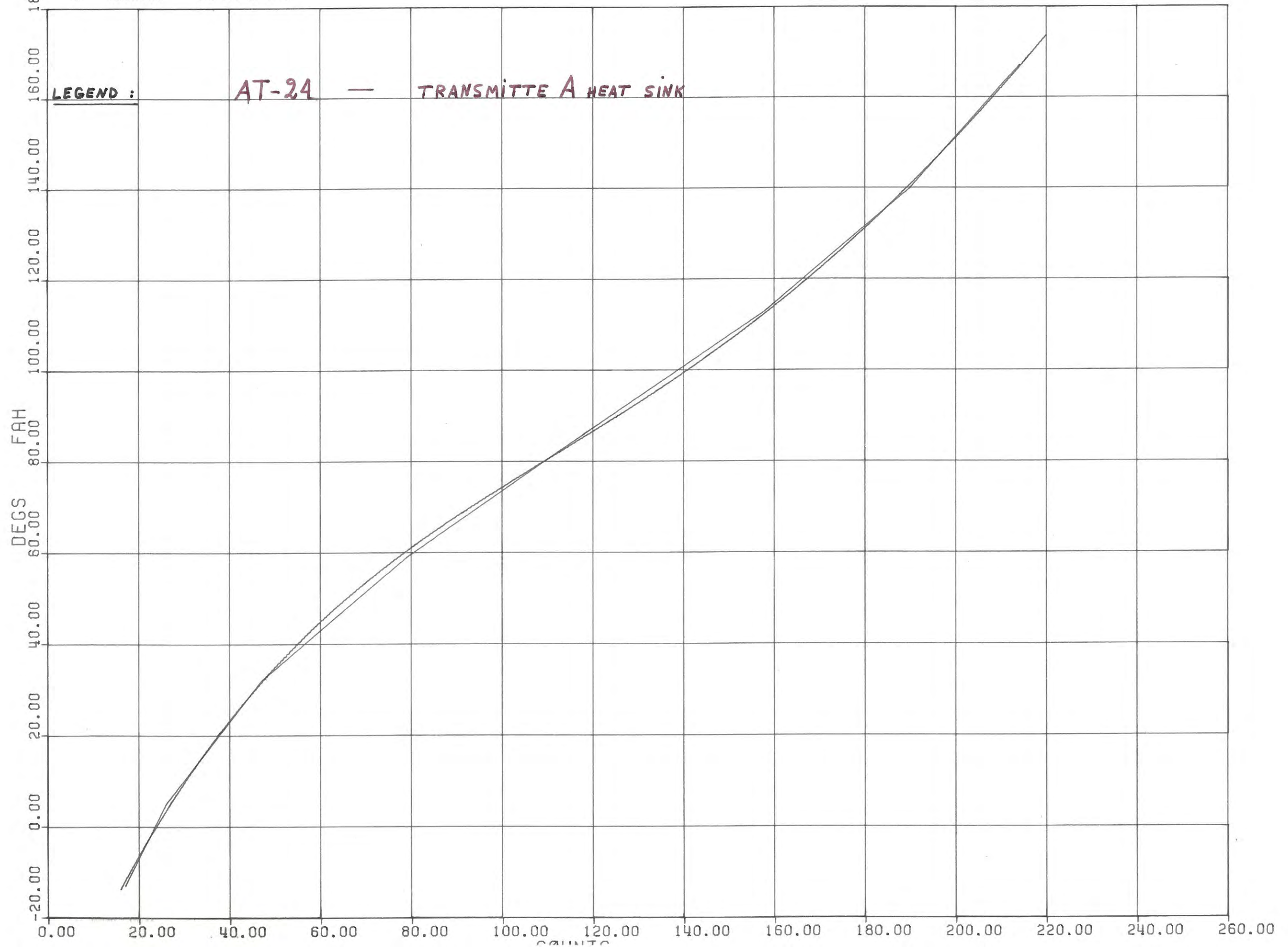
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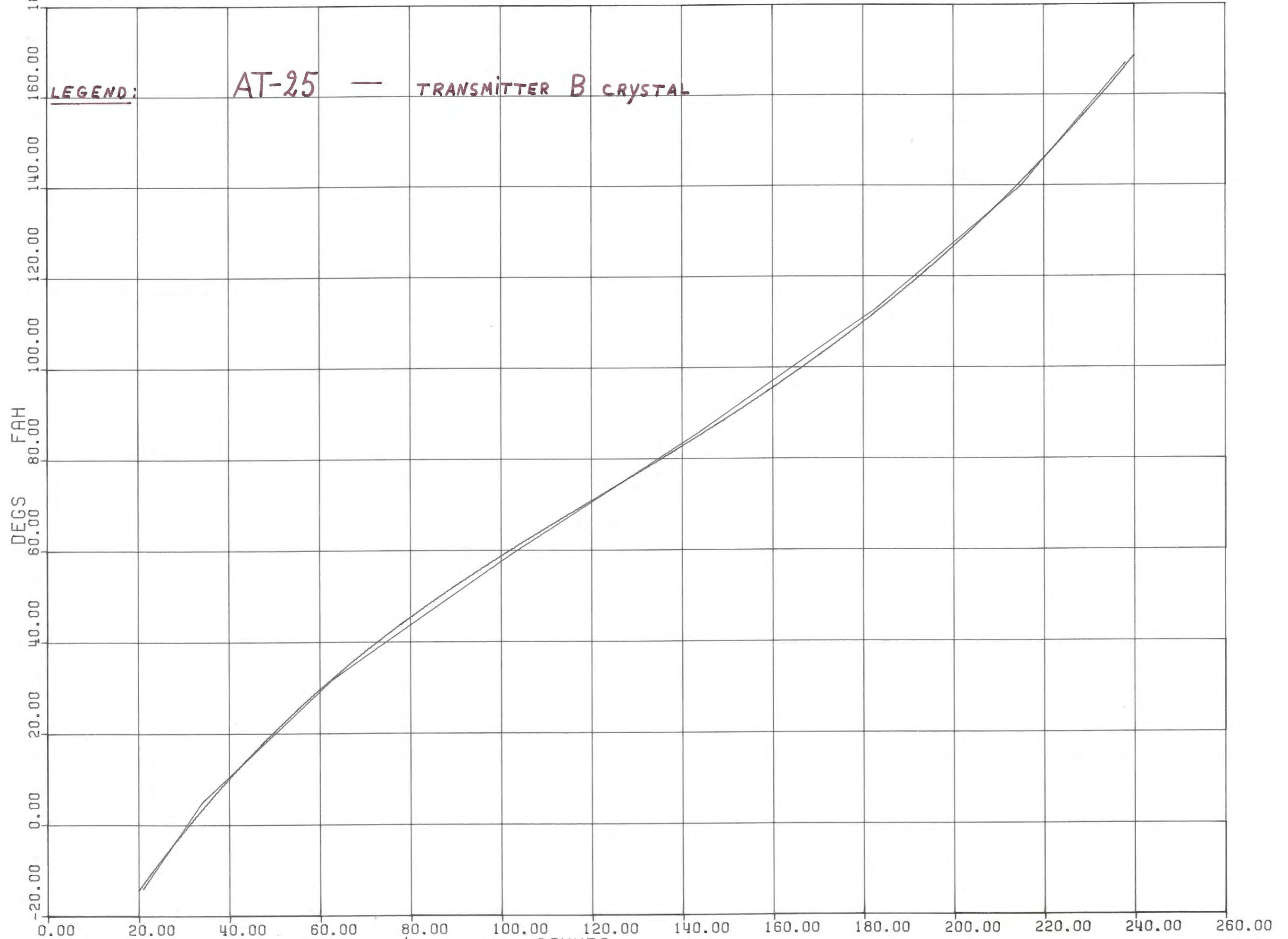


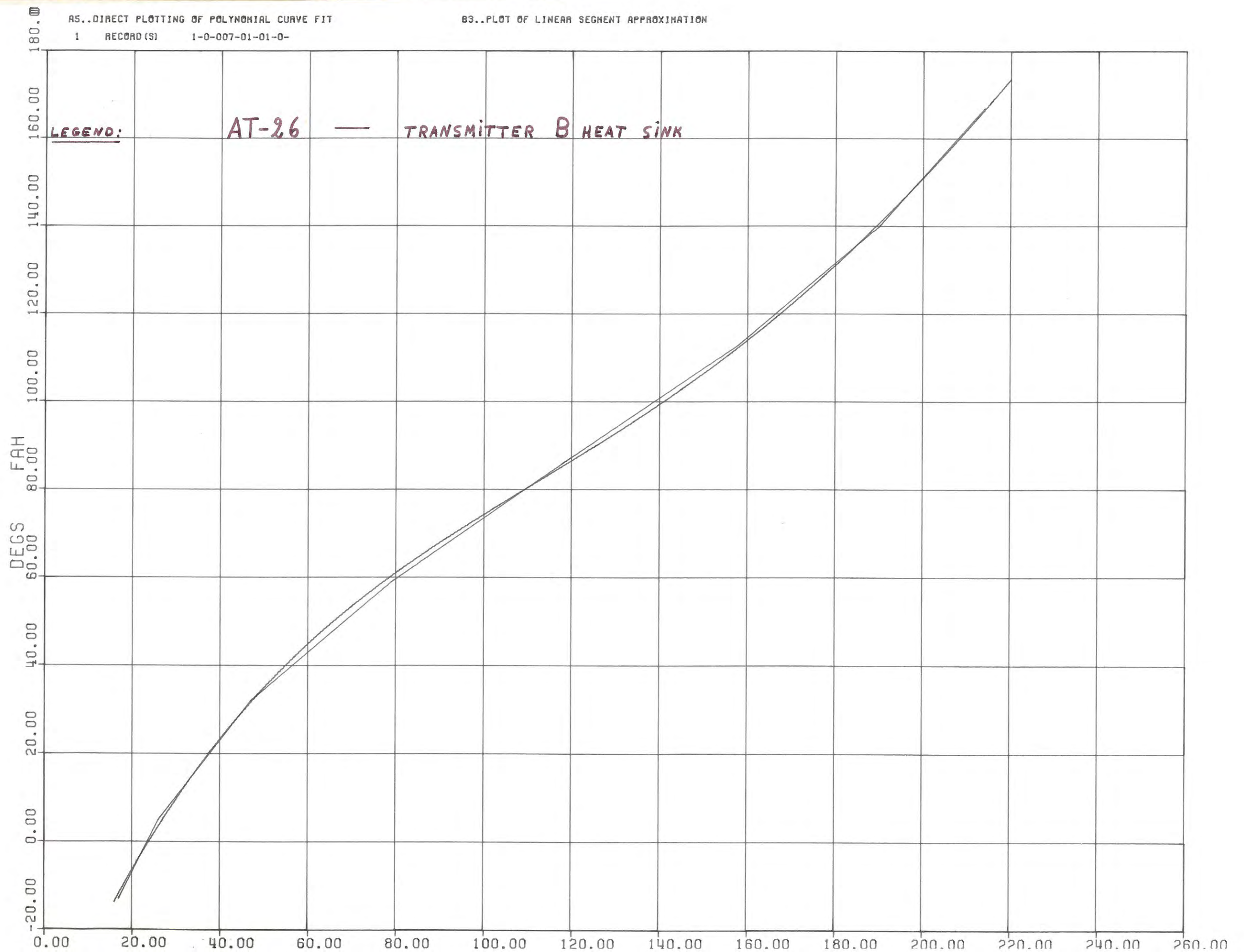
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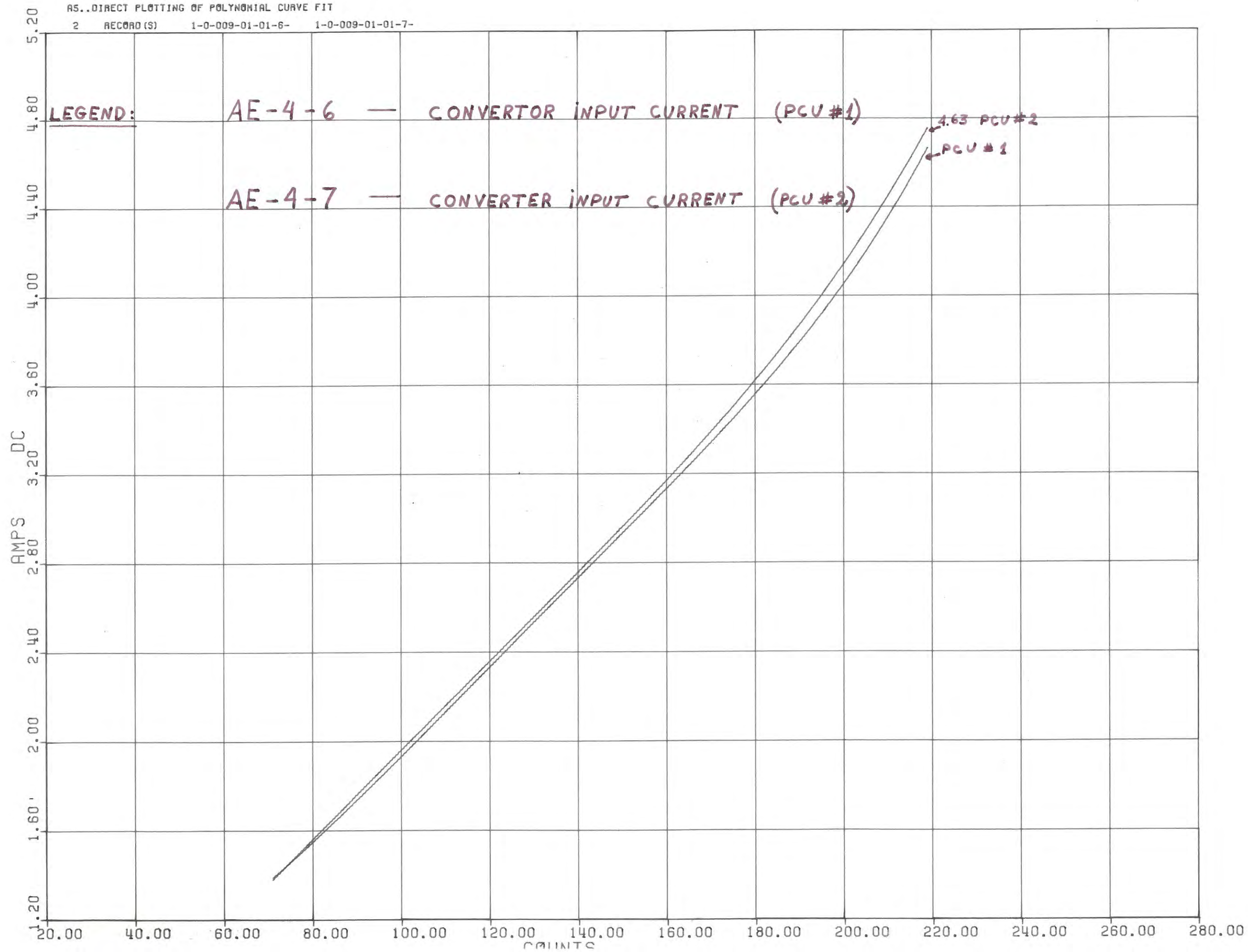
DEGS
FAH

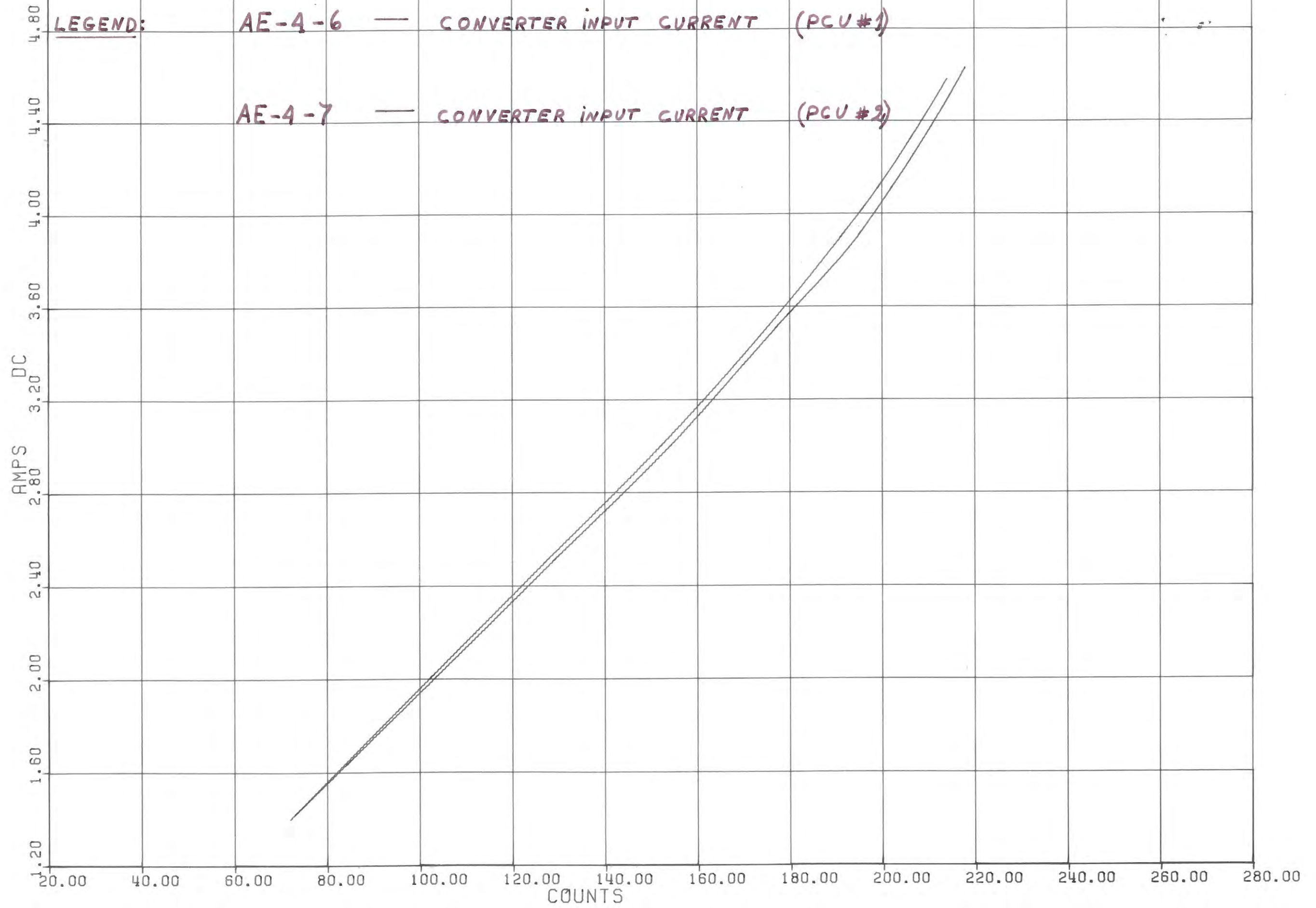
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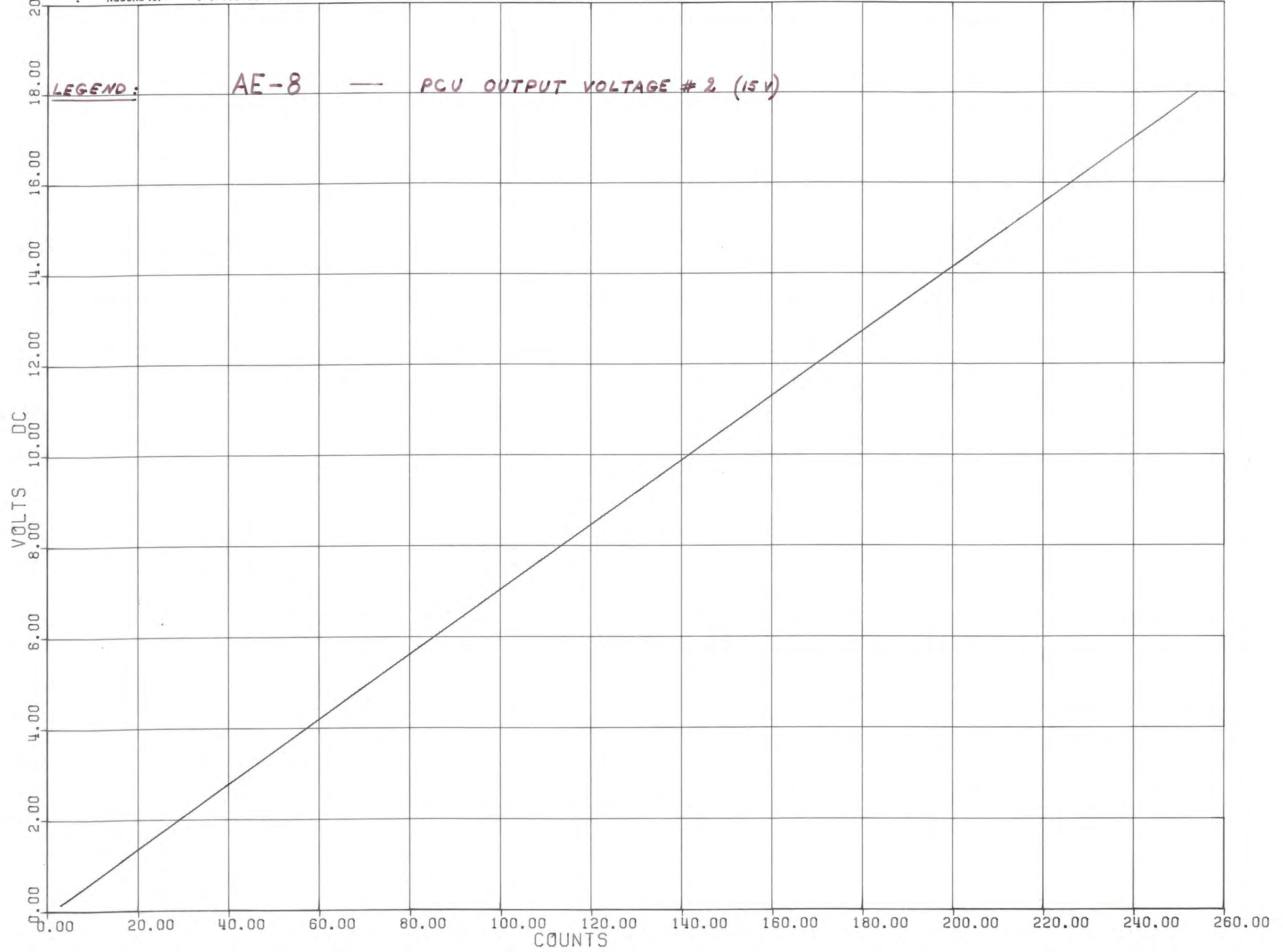




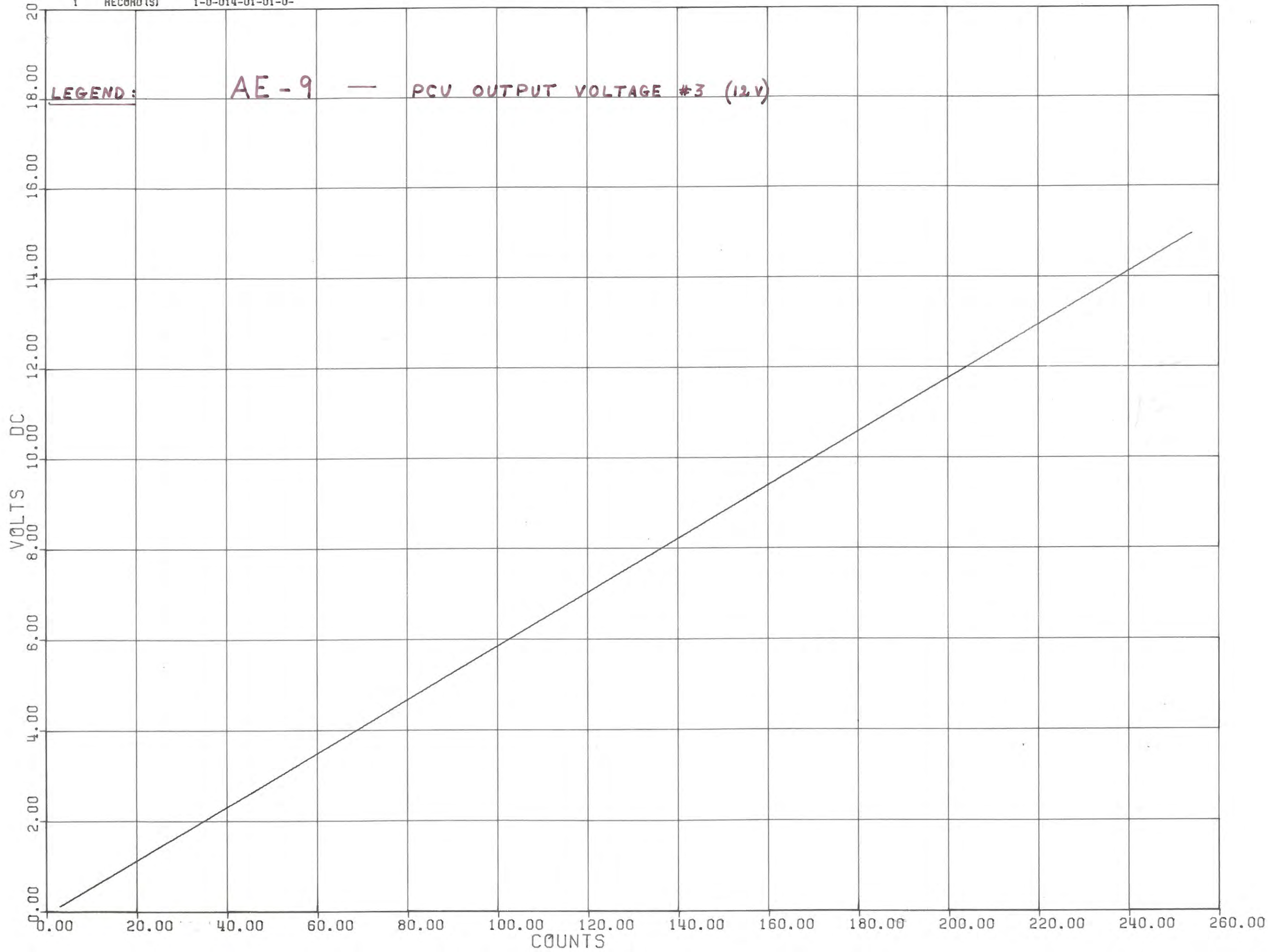




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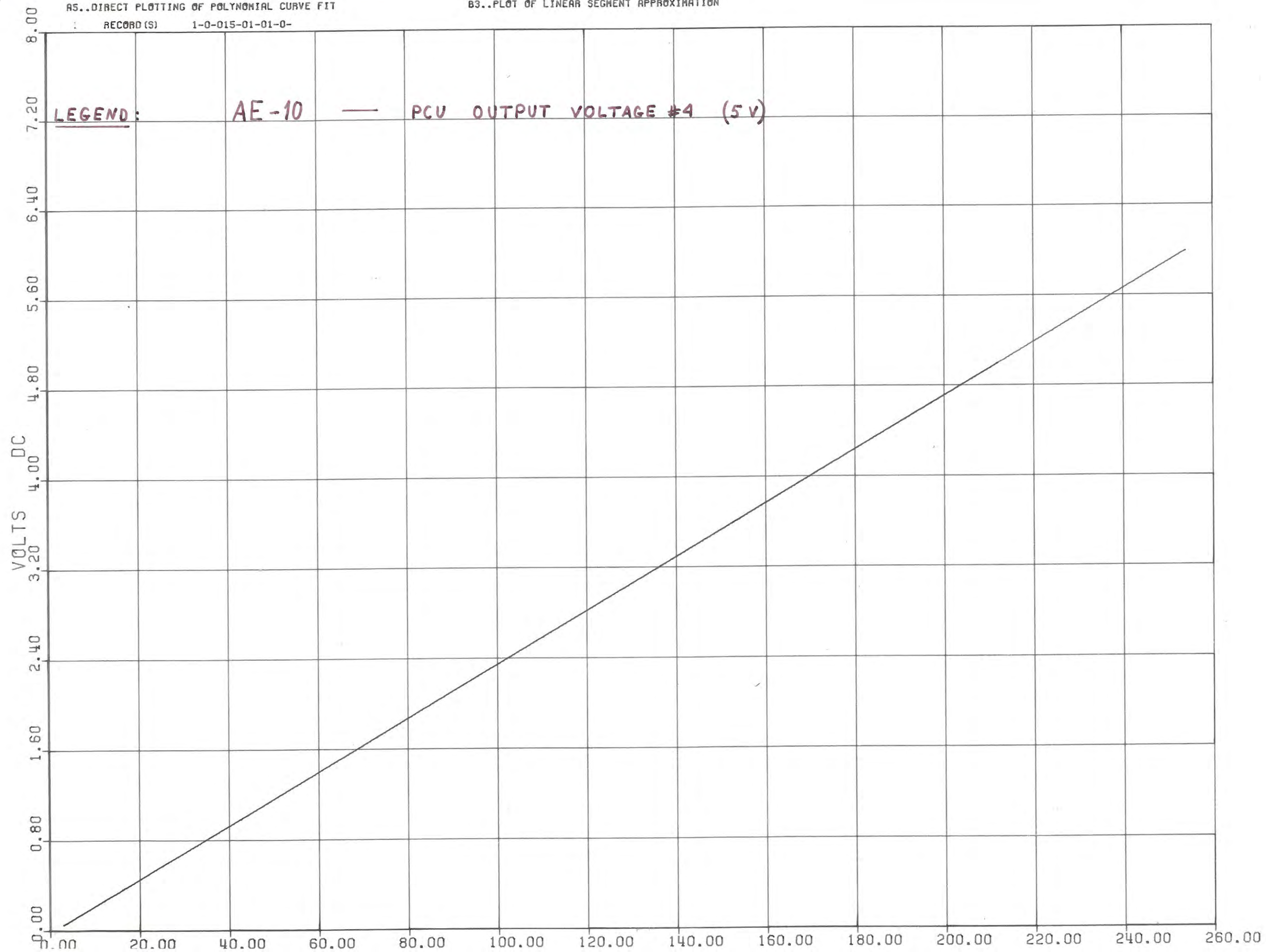


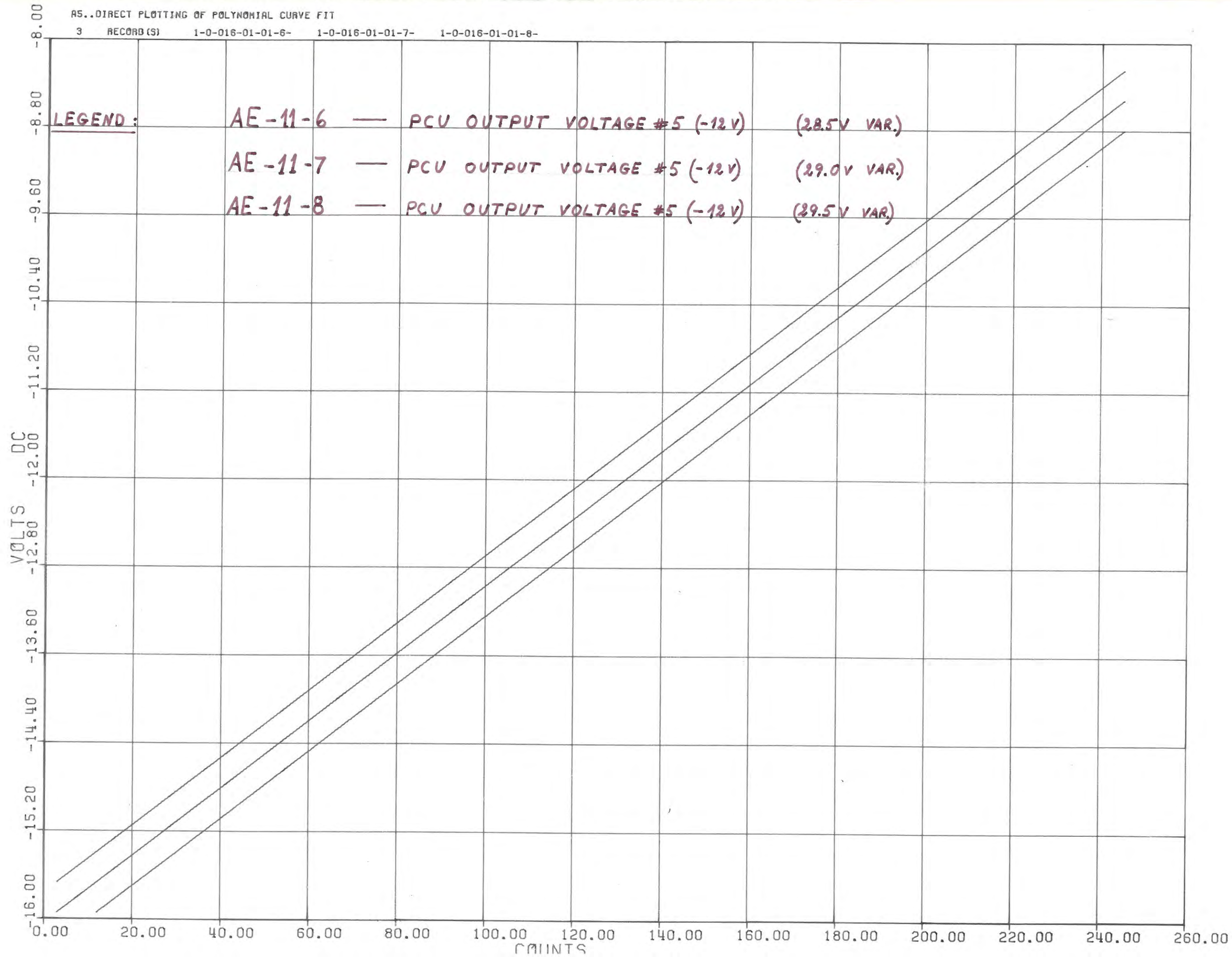
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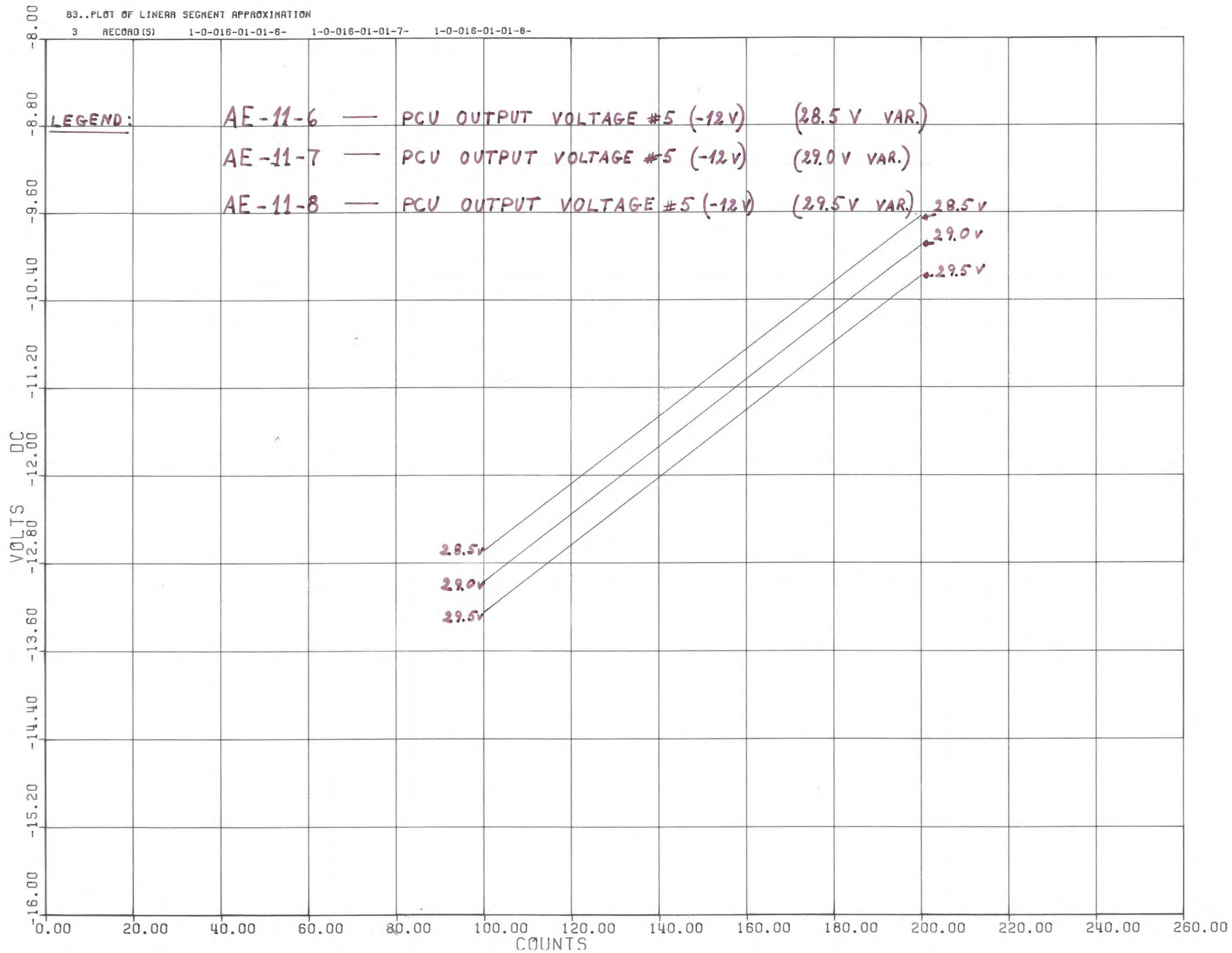


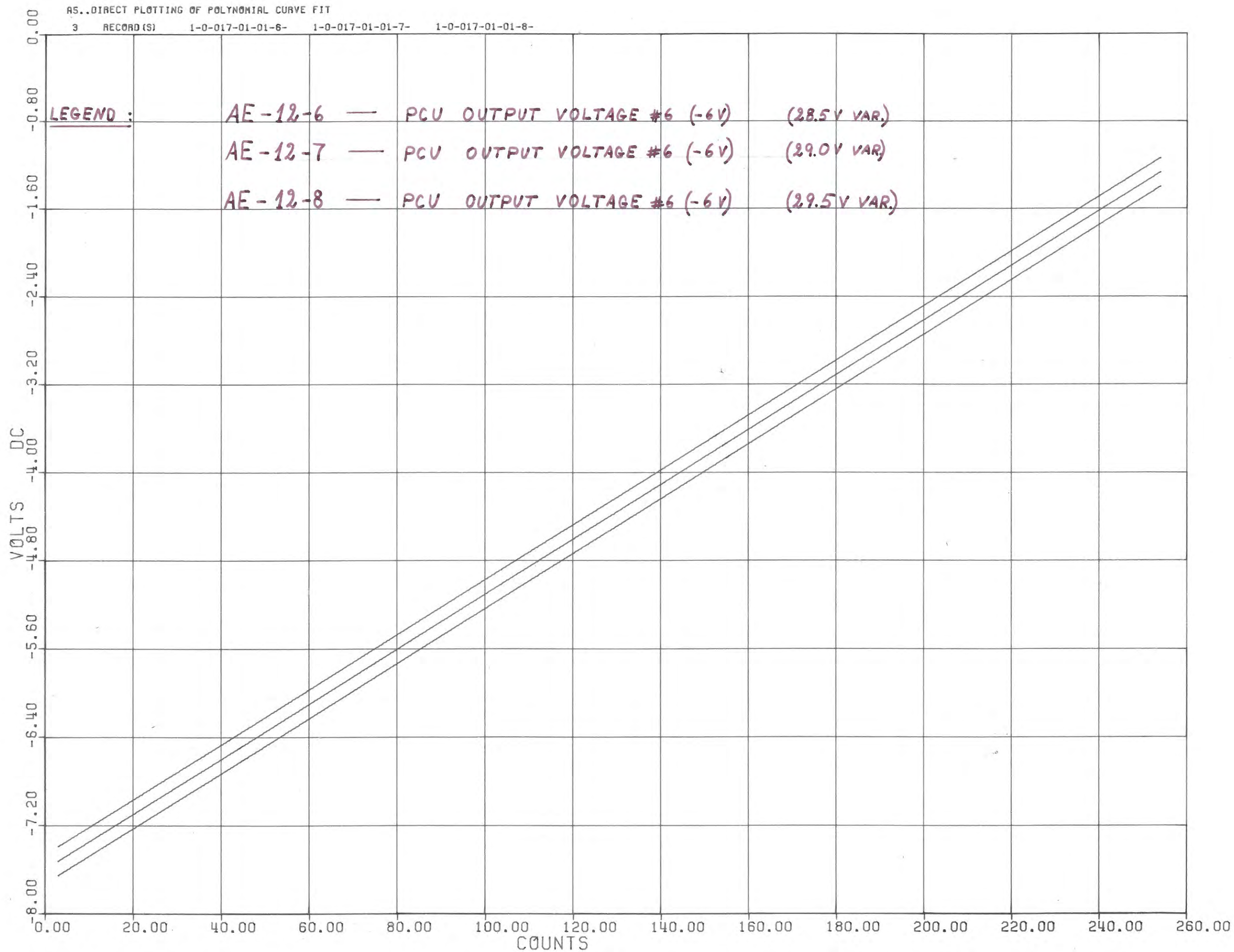
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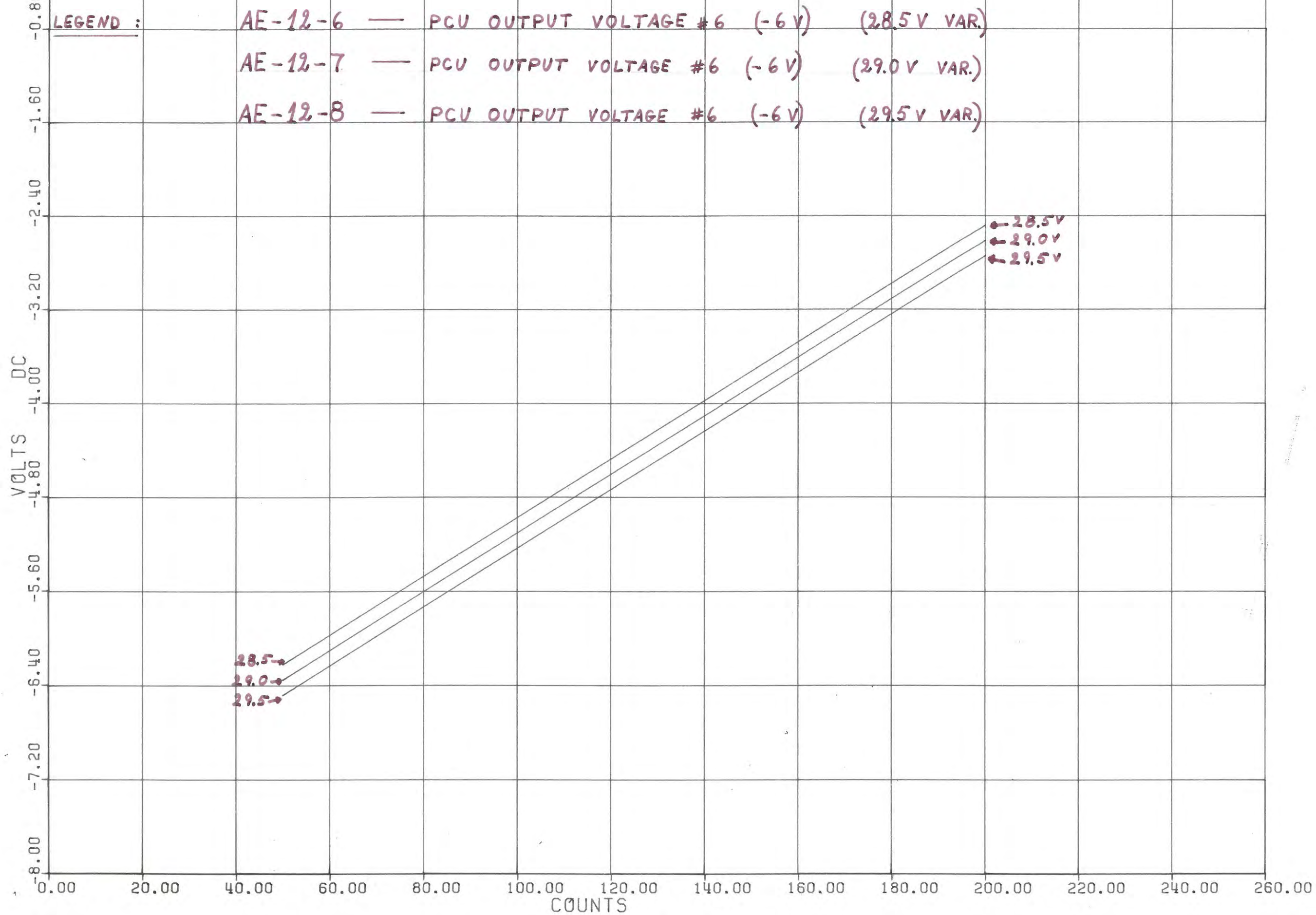
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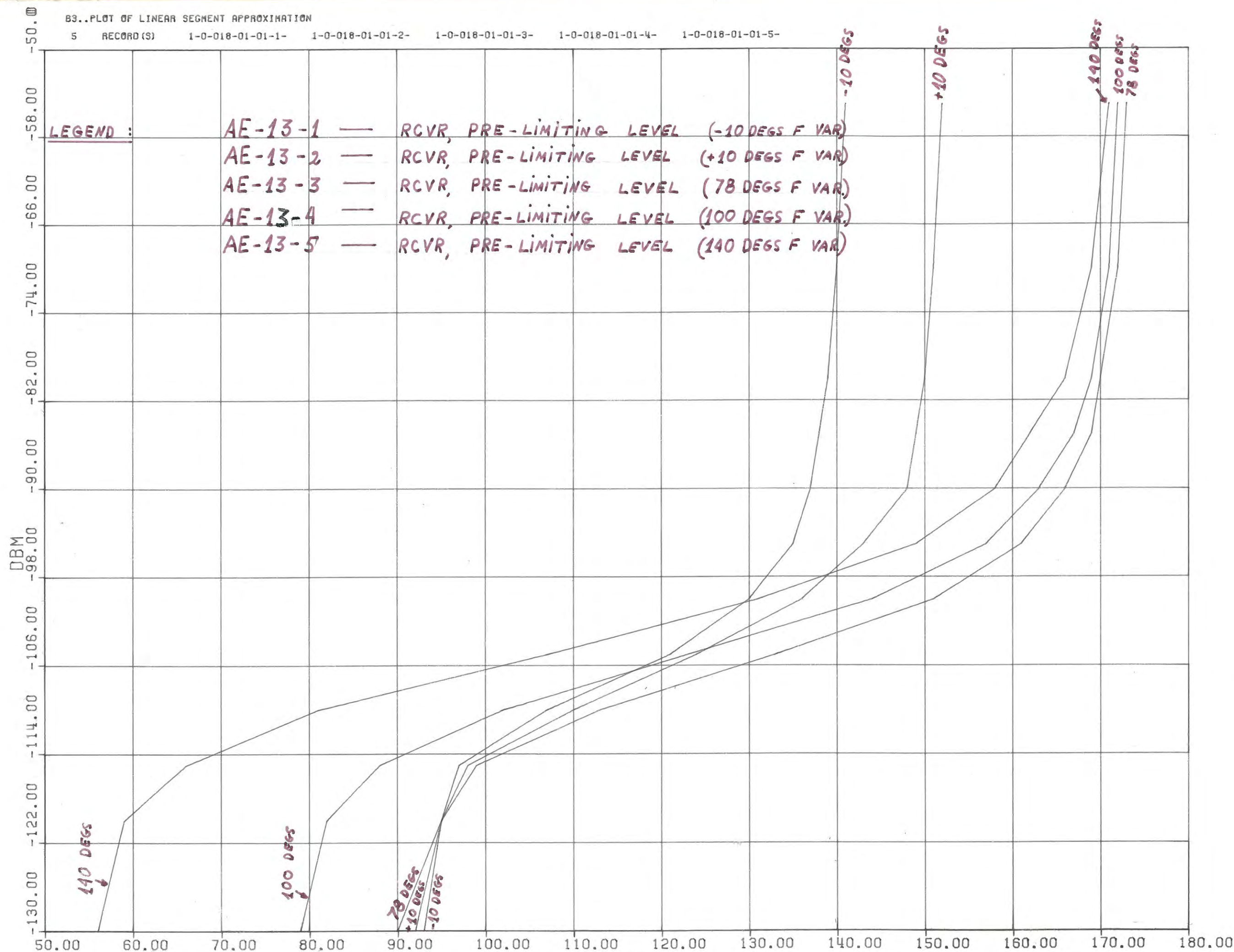




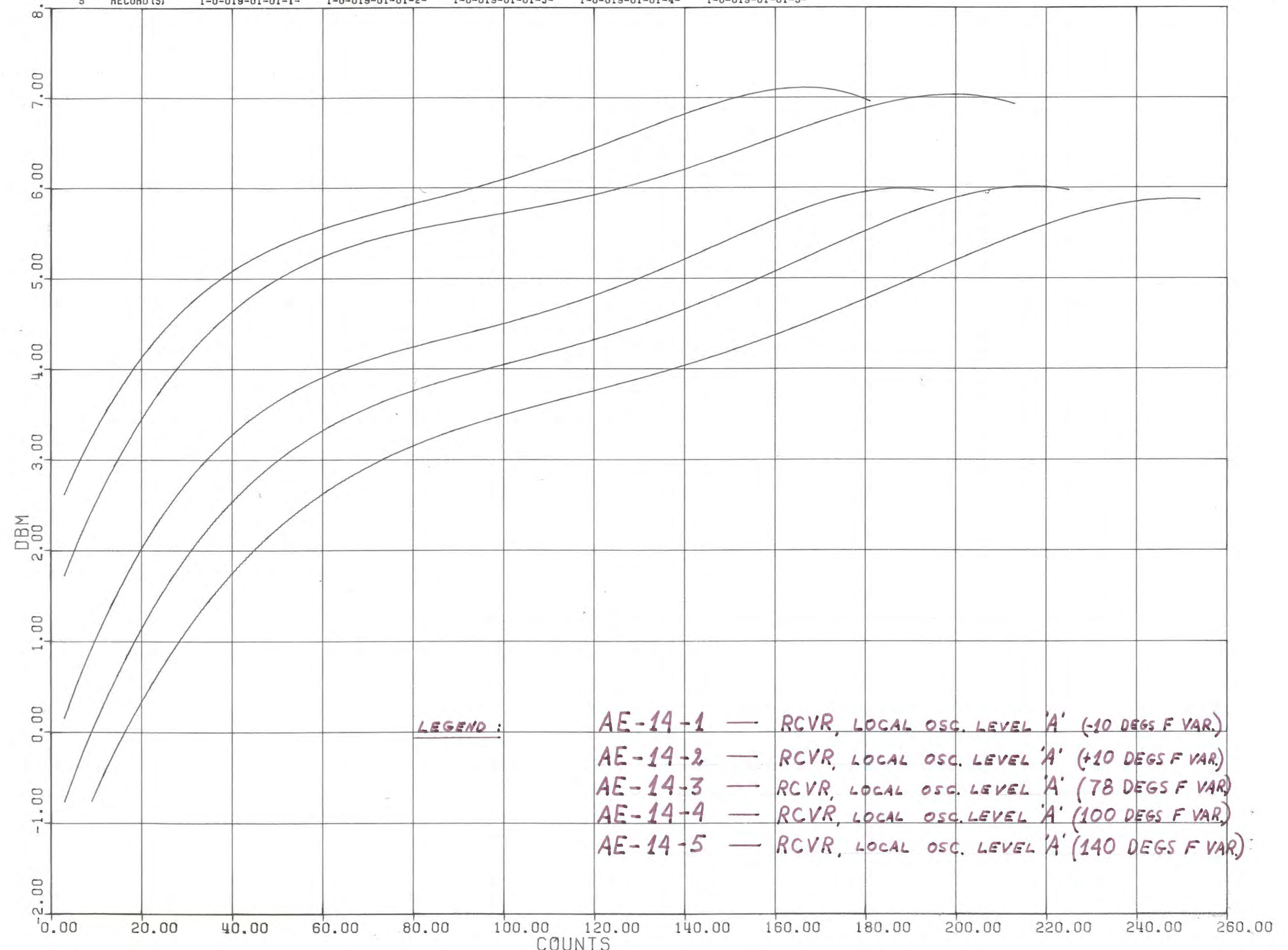
AE 13

B3..PLOT OF LINEAR SEGMENT APPROXIMATION

5 RECORD(S) 1-0-018-01-01-1- 1-0-018-01-01-2- 1-0-018-01-01-3- 1-0-018-01-01-4- 1-0-018-01-01-5-

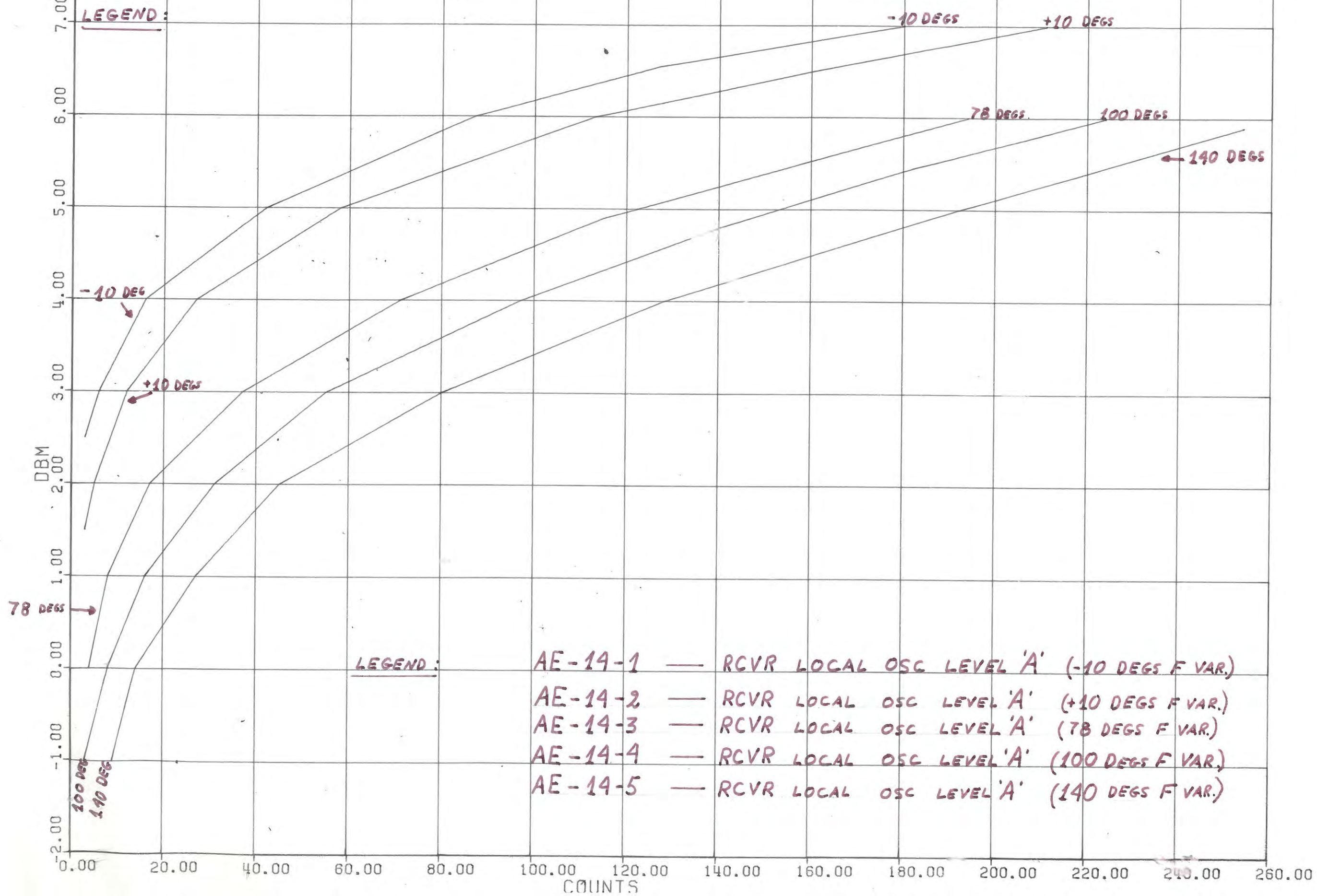


AS..DIRECT PLOTTING OF POLYNOMIAL CURVE FIT
5 RECORD(S) 1-0-019-01-01-1- 1-0-019-01-01-2- 1-0-019-01-01-3- 1-0-019-01-01-4- 1-0-019-01-01-5-



LEGEND :

- AE-14-1 — RCVR, LOCAL OSC. LEVEL 'A' (-10 DEGS F VAR.)
- AE-14-2 — RCVR, LOCAL OSC. LEVEL 'A' (+10 DEGS F VAR.)
- AE-14-3 — RCVR, LOCAL OSC. LEVEL 'A' (78 DEGS F VAR.)
- AE-14-4 — RCVR, LOCAL OSC. LEVEL 'A' (100 DEGS F VAR.)
- AE-14-5 — RCVR, LOCAL OSC. LEVEL 'A' (140 DEGS F VAR.)



LEGEND:

DBM

LEGEND:

AE-14-6 — RCVR LOCAL OSC LEVEL 'B' (-10 DEGS. F VAR.)
 AE-14-7 — RCVR LOCAL OSC LEVEL 'B' (+10 DEGS. F VAR.)
 AE-14-8 — RCVR LOCAL OSC LEVEL 'B' (78 DEGS. F VAR.)
 AE-14-9 — RCVR LOCAL OSC LEVEL 'B' (100 DEGS F VAR.)
 AE-14-0 — RCVR LOCAL OSC LEVEL 'B' (140 DEGS F VAR.)

-2.00

-1.00

0.00

1.00

2.00

3.00

4.00

5.00

6.00

7.00

8.00

0.00

20.00

40.00

60.00

80.00

100.00

120.00

140.00

160.00

180.00

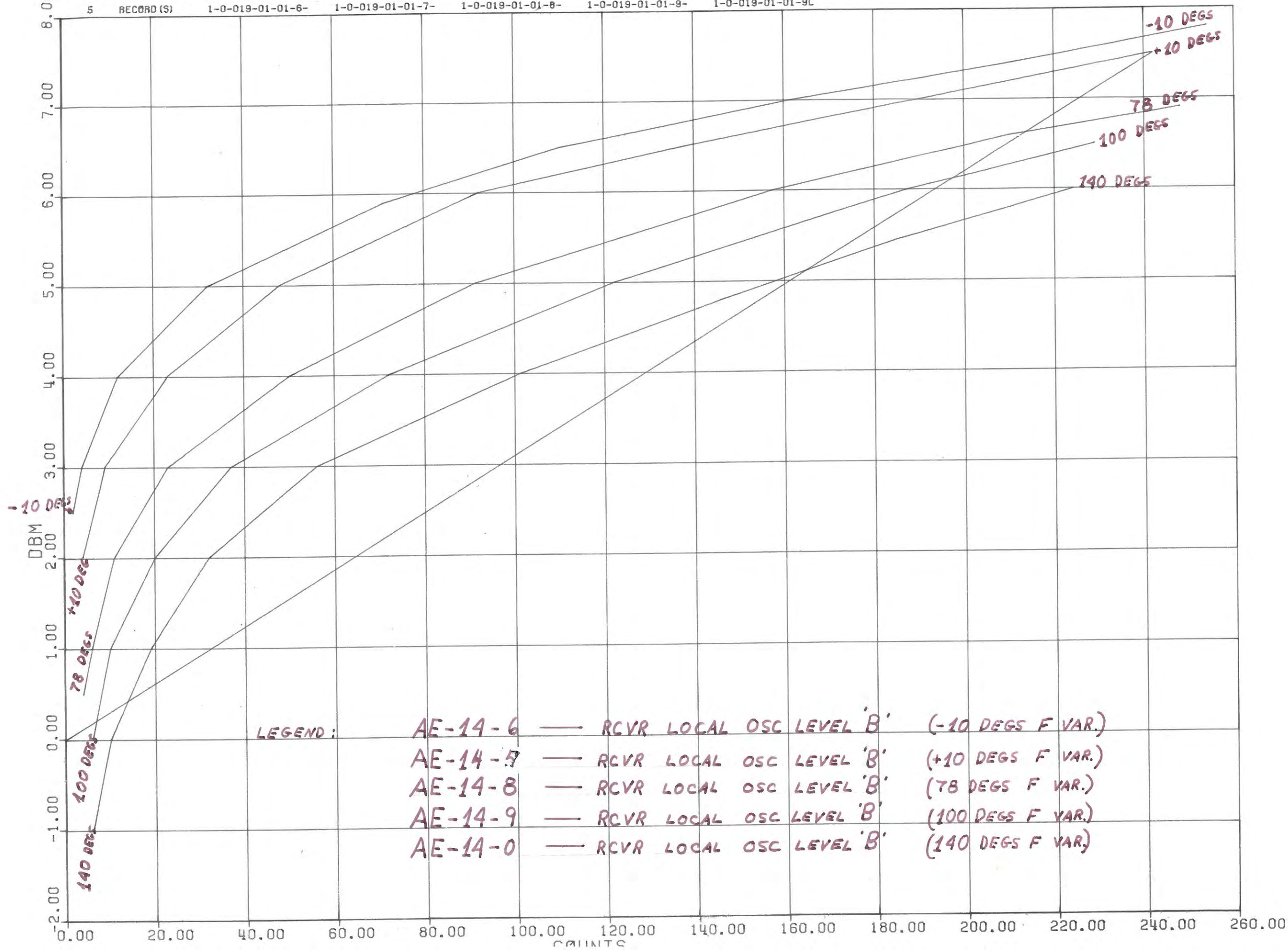
200.00

220.00

240.00

260.00

CMINTS



AS..DIRECT PLOTTING OF POLYNOMIAL CURVE FIT

5

RECORD(S)

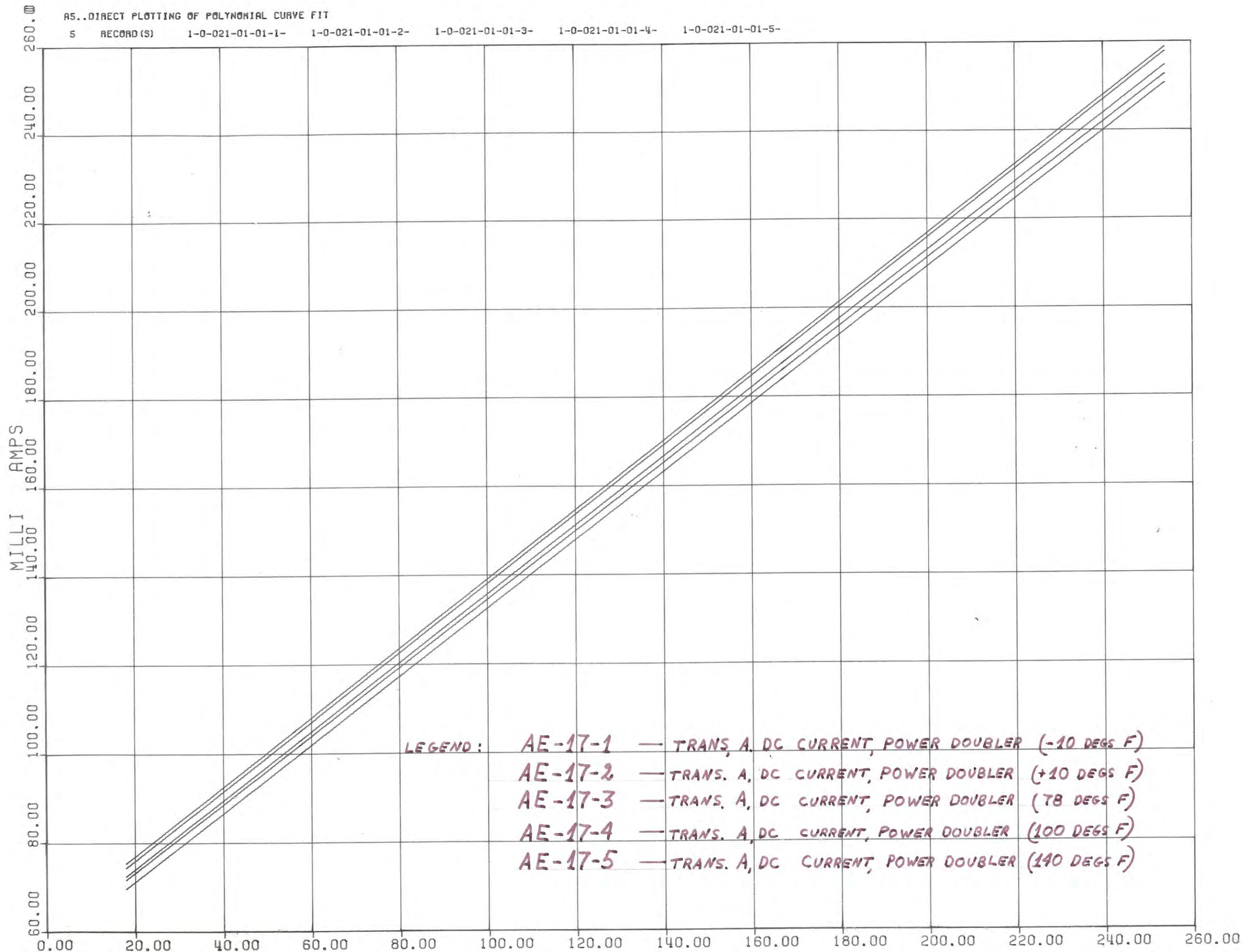
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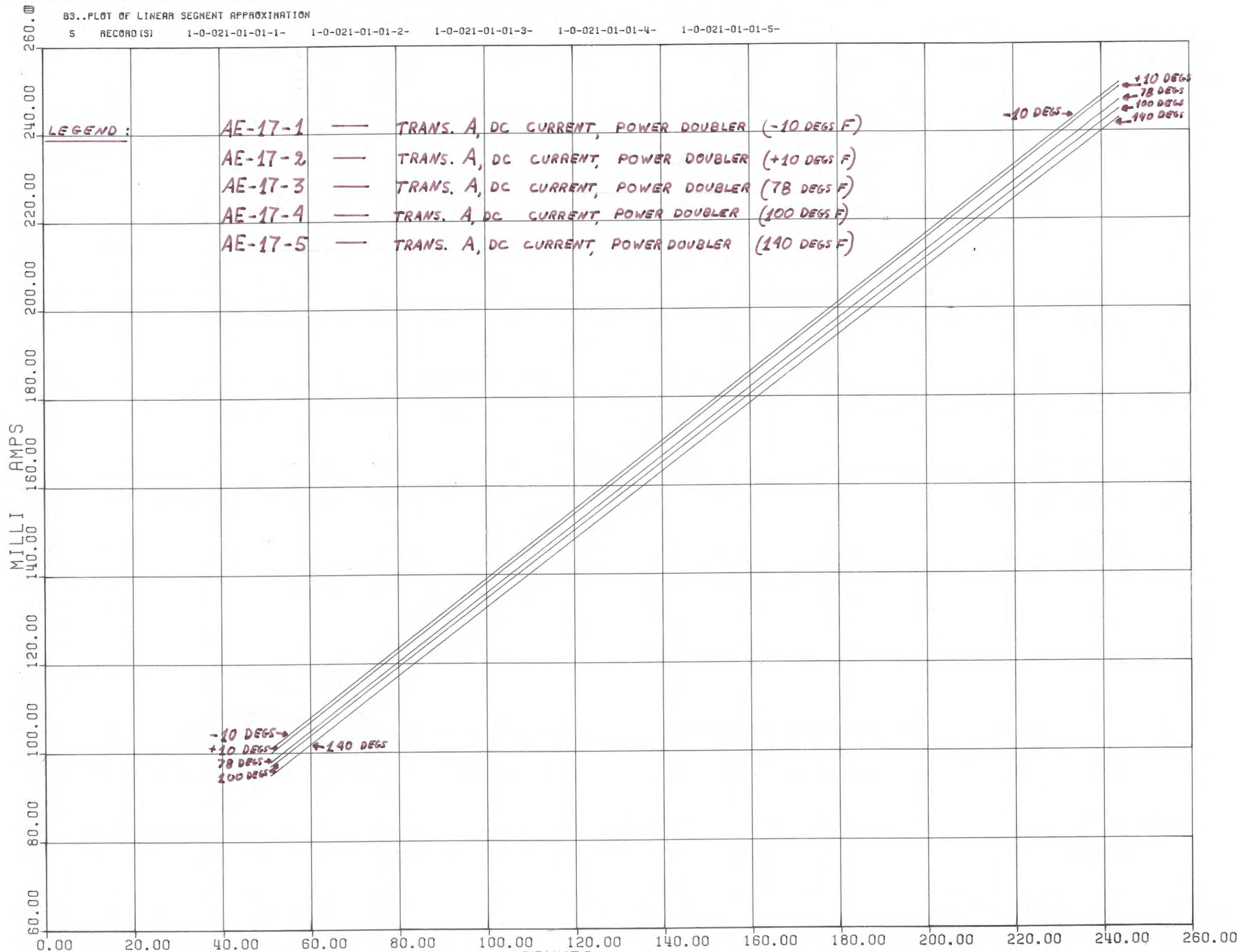
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1-0-021-01-01-3-

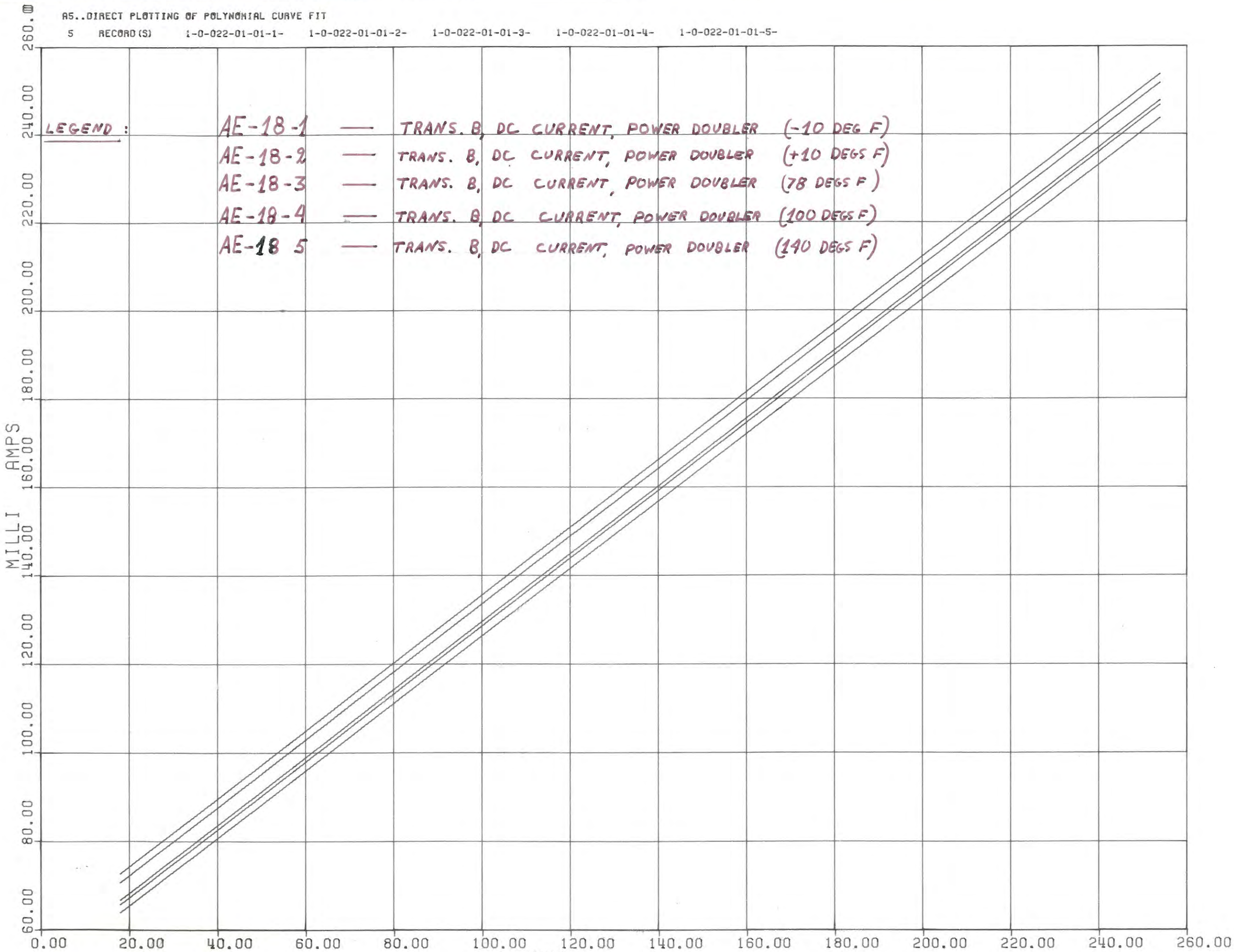
1-0-021-01-01-4-

1-0-021-01-01-5-





MILLI AMPS



MILLI AMPS

60.00 80.00 100.00 120.00 140.00 160.00 180.00 200.00 220.00 240.00 260.00

LEGEND :

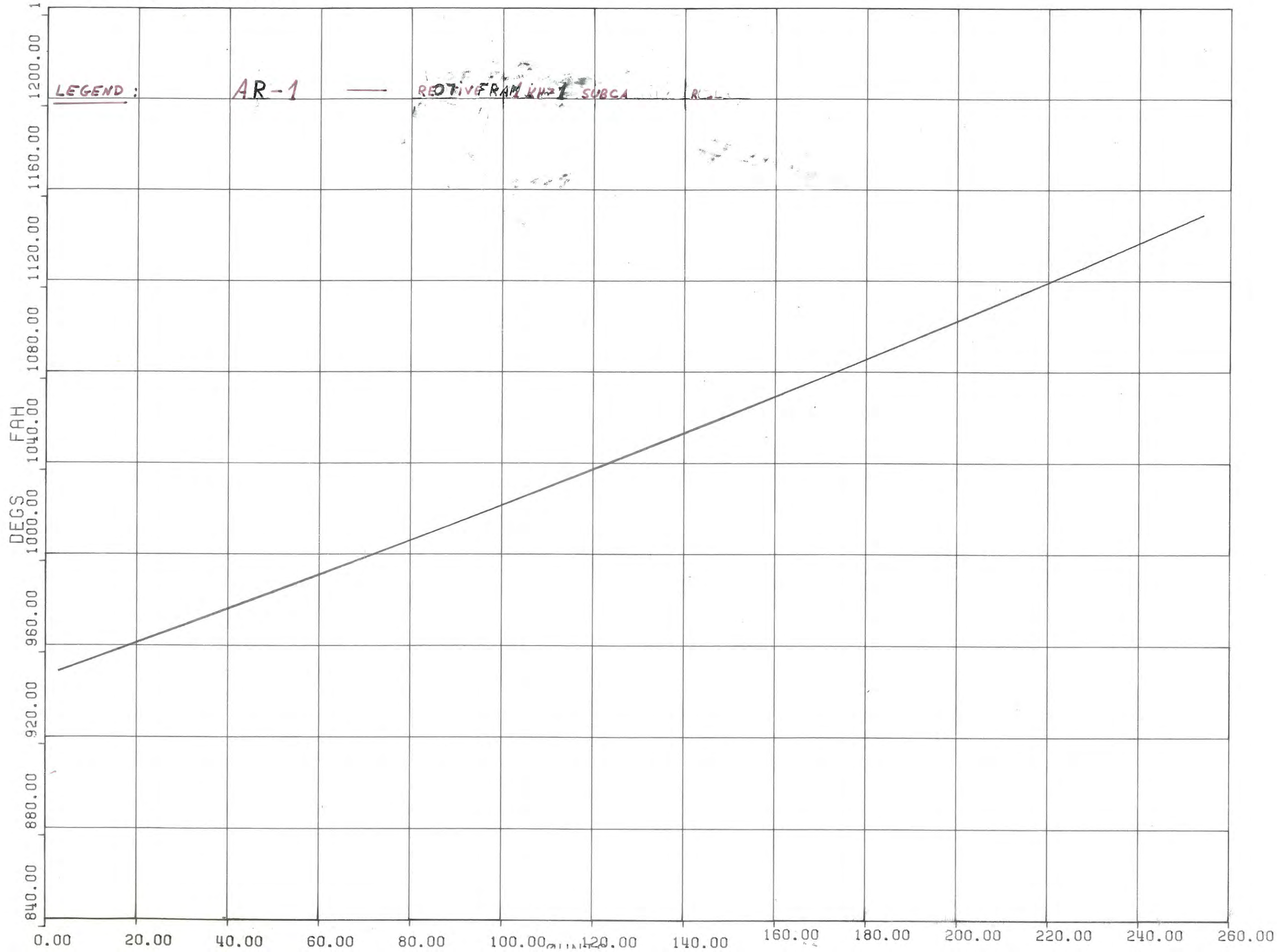
AE-18-1— TRANS. B, DC CURRENT, POWER DOUBLER (-10 DEGS F)
AE-18-2— TRANS. B, DC CURRENT, POWER DOUBLER (+10 DEGS F)
AE-18-3— TRANS. B, DC CURRENT, POWER DOUBLER (78 DEGS F)
AE-18-4— TRANS. B, DC CURRENT, POWER DOUBLER (100 DEGS F)
AE-18-5— TRANS. B, DC CURRENT, POWER DOUBLER (190 DEGS F)

-10 DEGS
+10 DEGS
78 DEGS
100 DEGS
190 DEGS

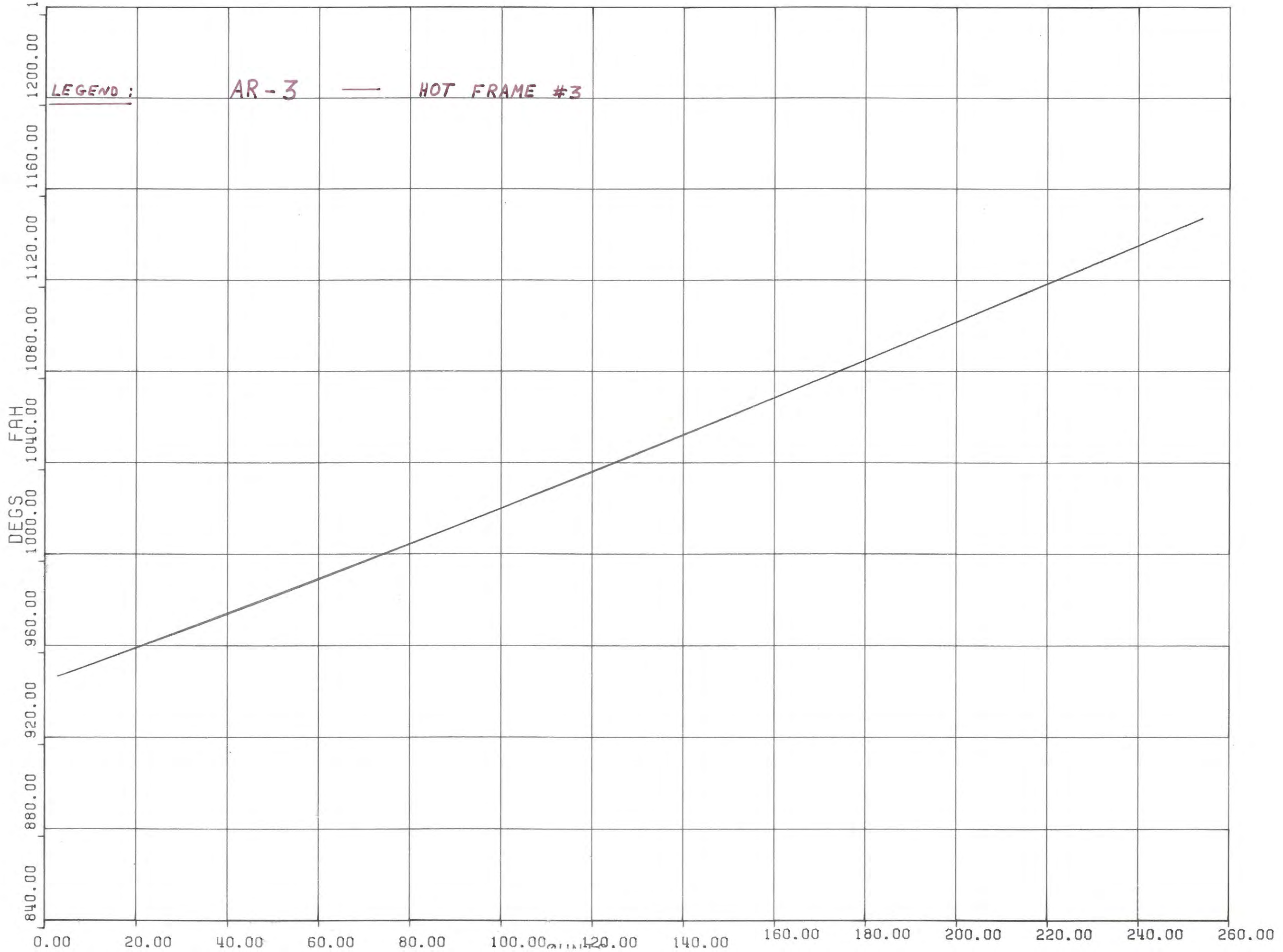
-10 DEGS
+10 DEGS
78 DEGS
100 DEGS
190 DEGS

POINTS

1 RECORD(S) 1-0-026-01-01-0-

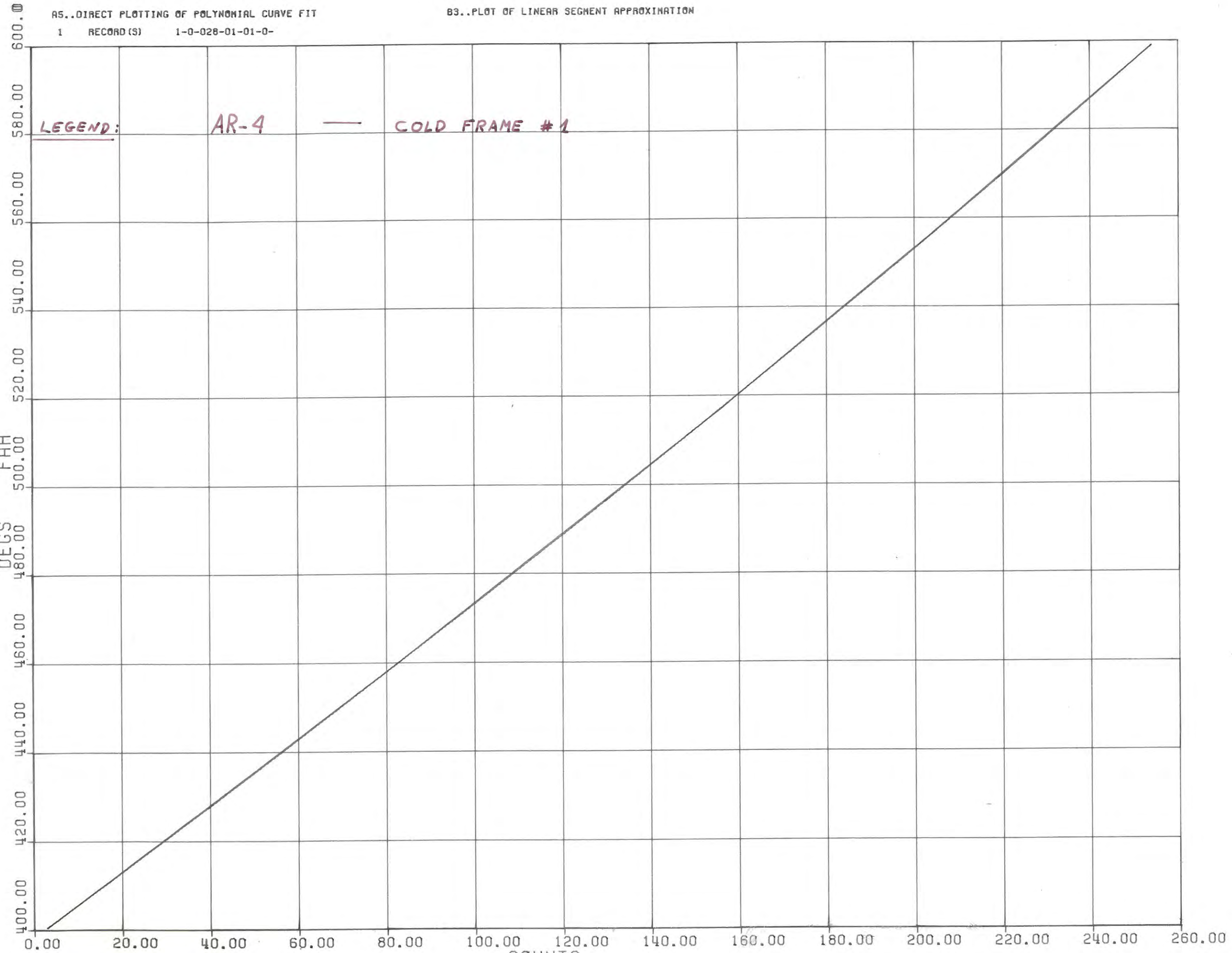


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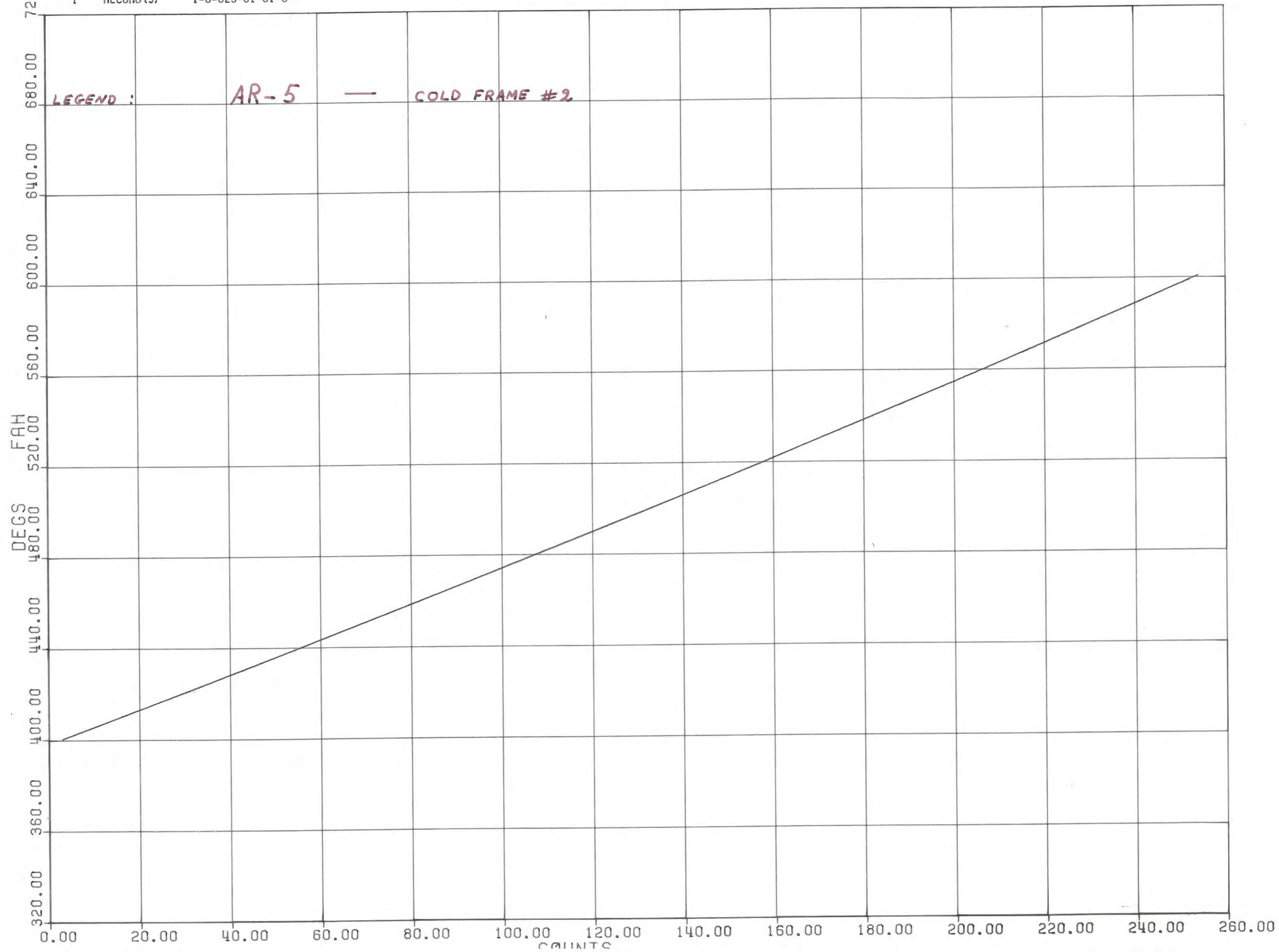


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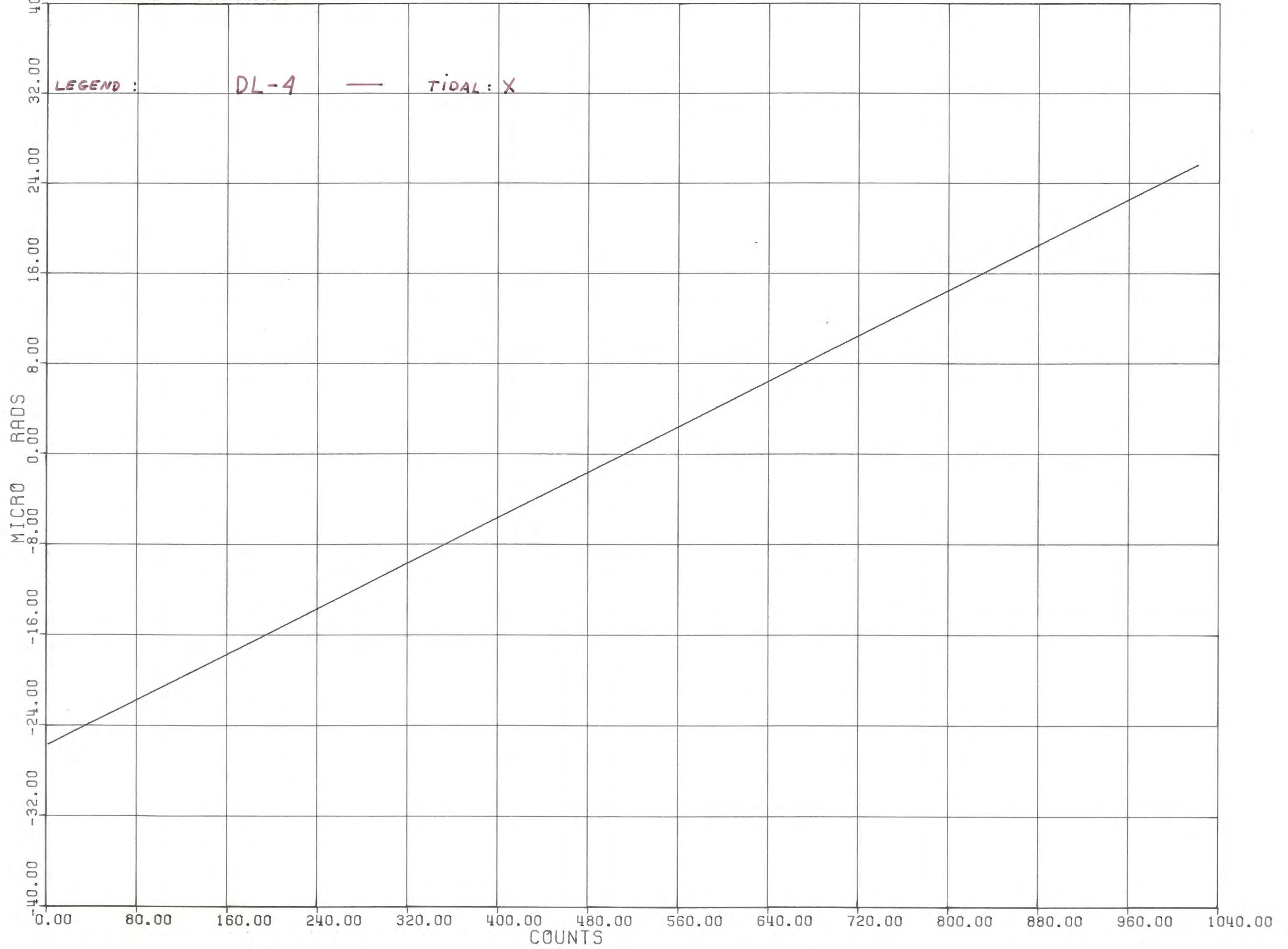
DECS
FAH



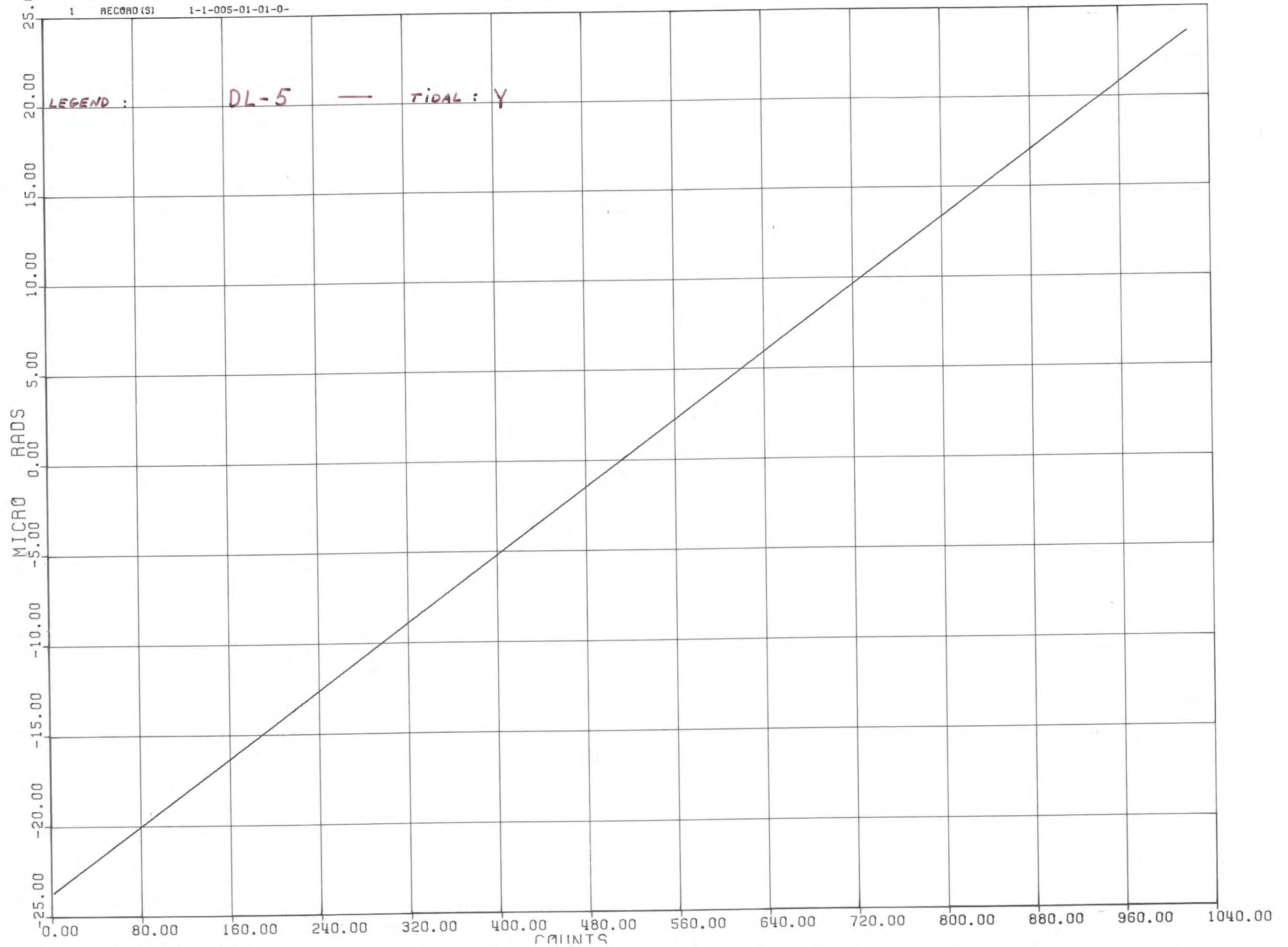
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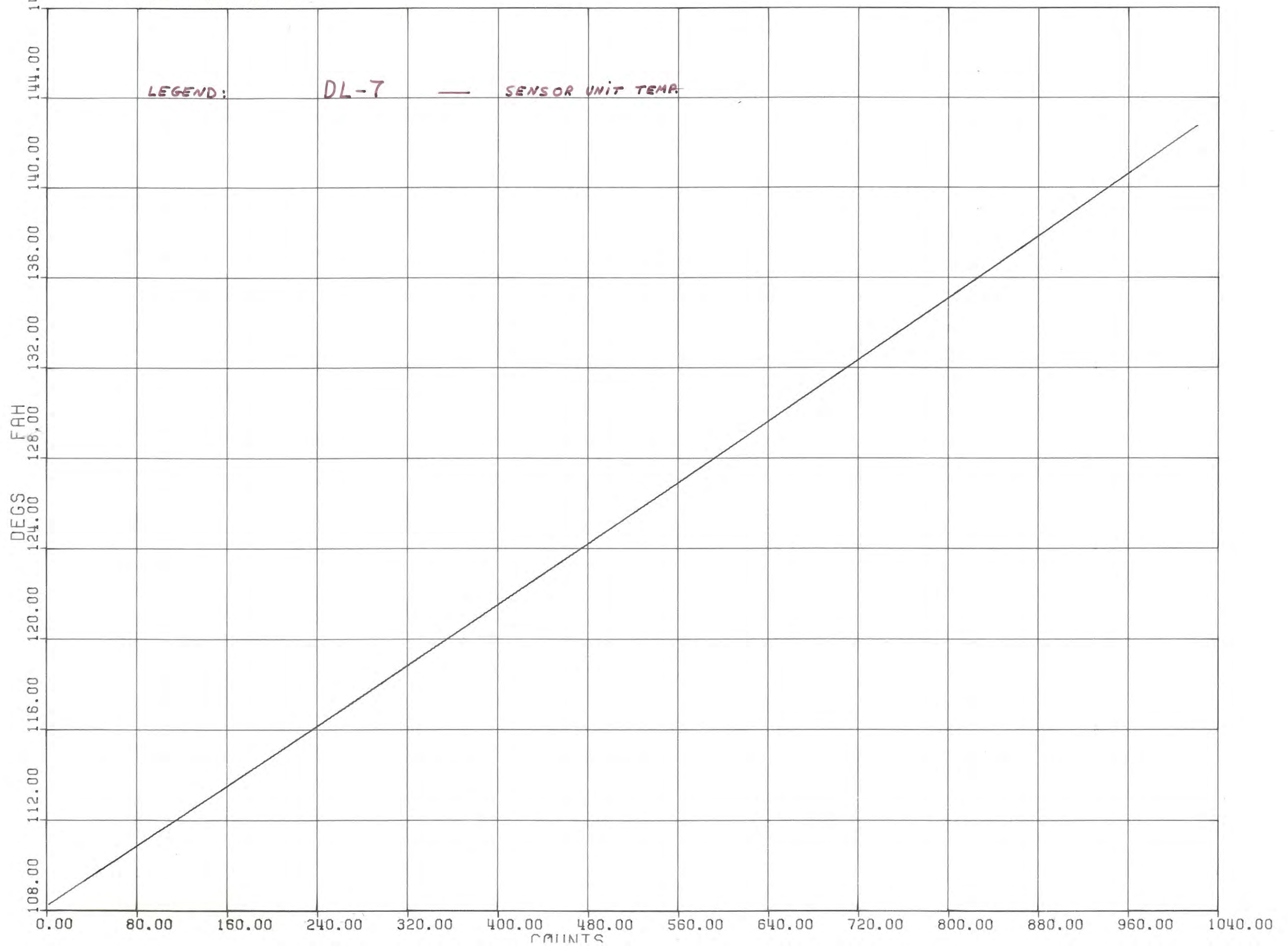
1 RECORD(S) 1-1-004-01-01-0-



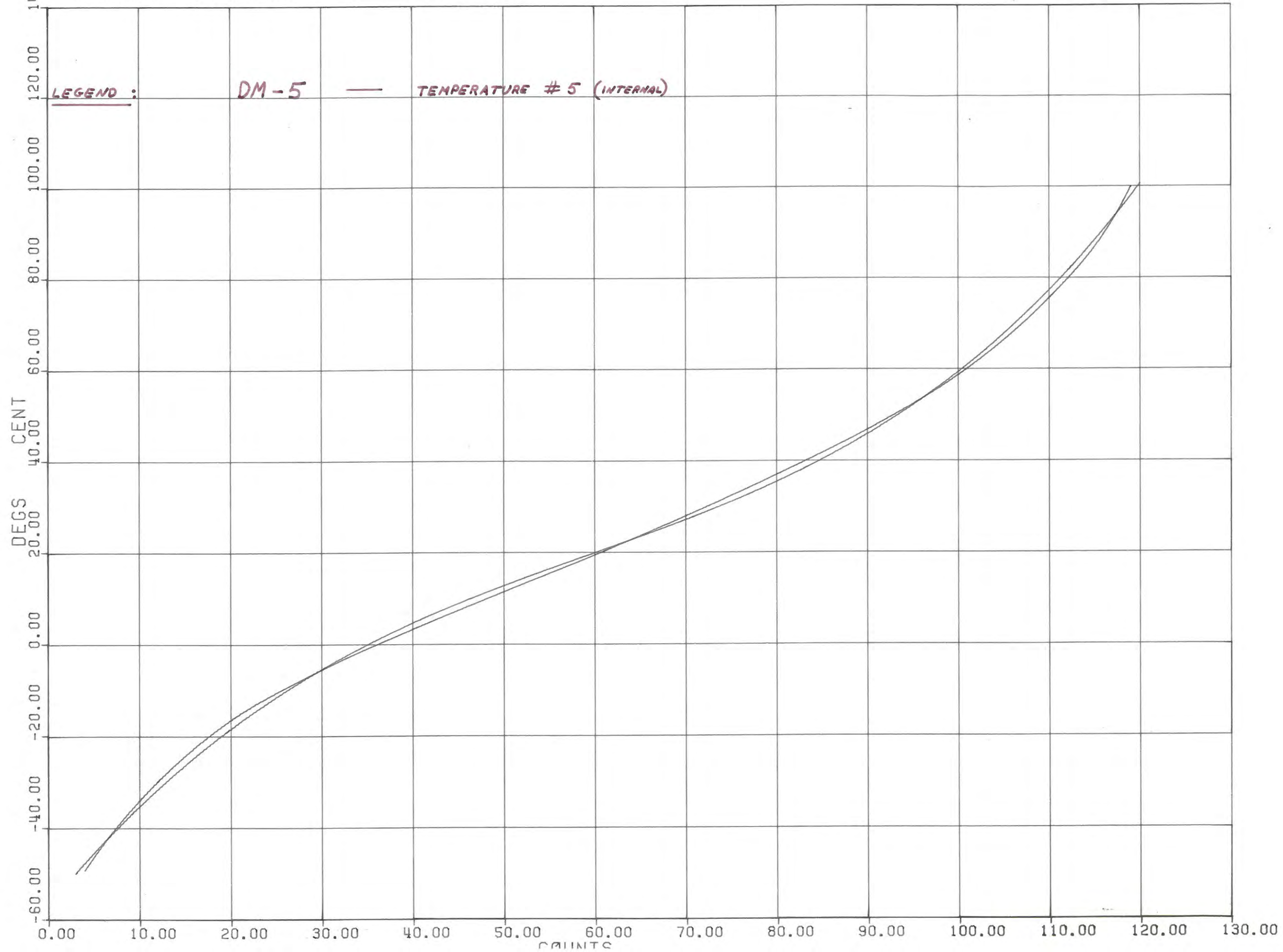
1 RECORD(S) 1-1-005-01-01-0-



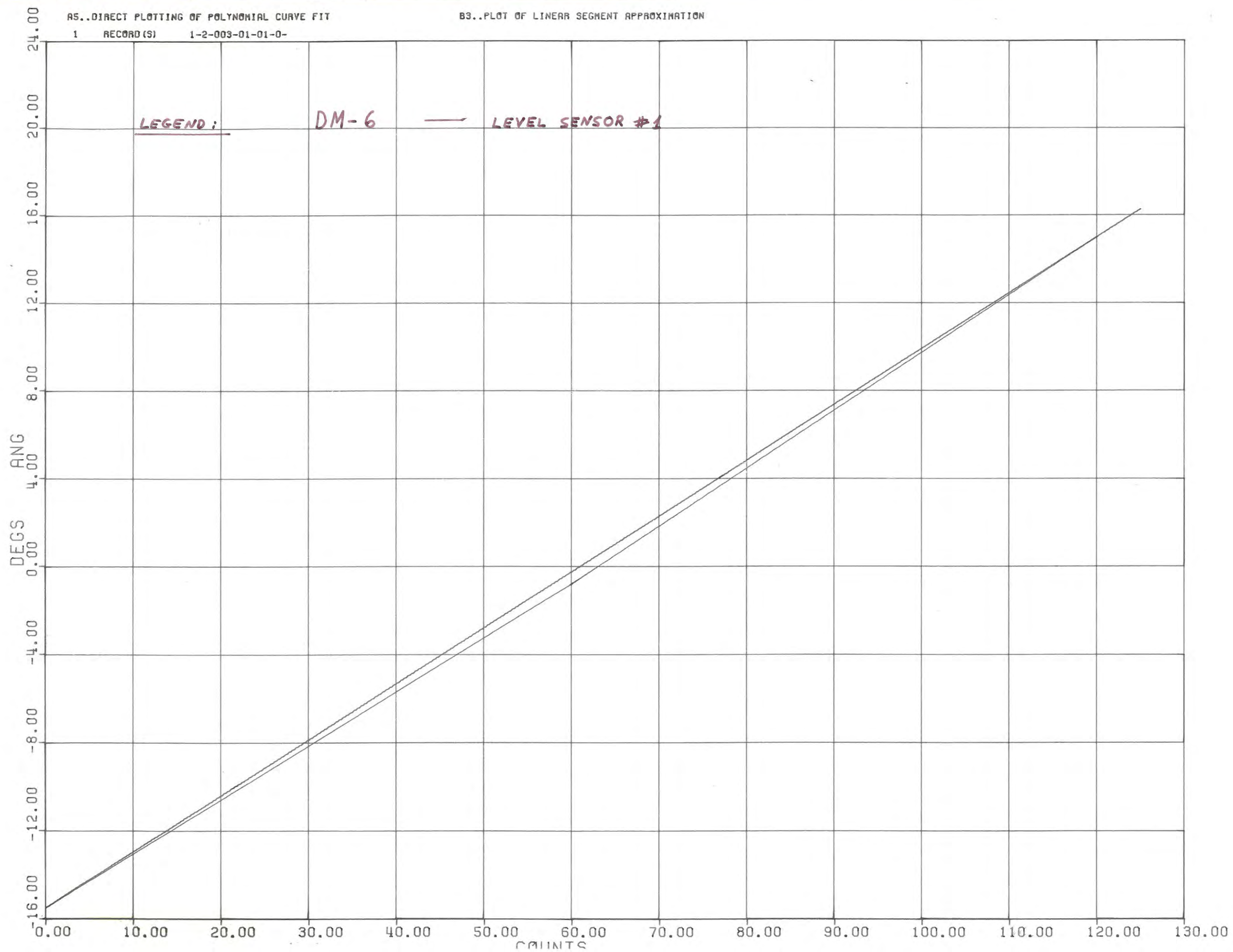
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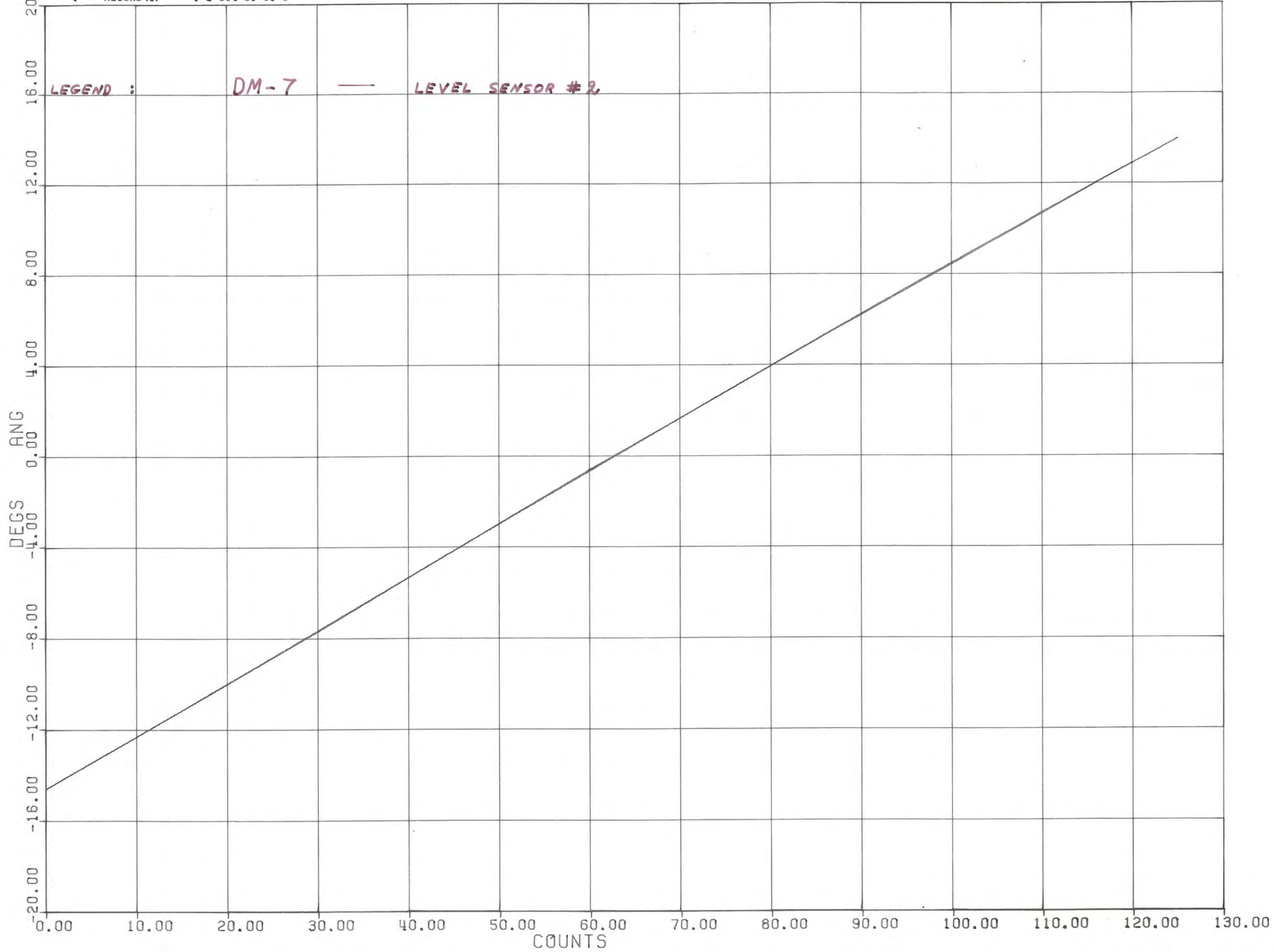
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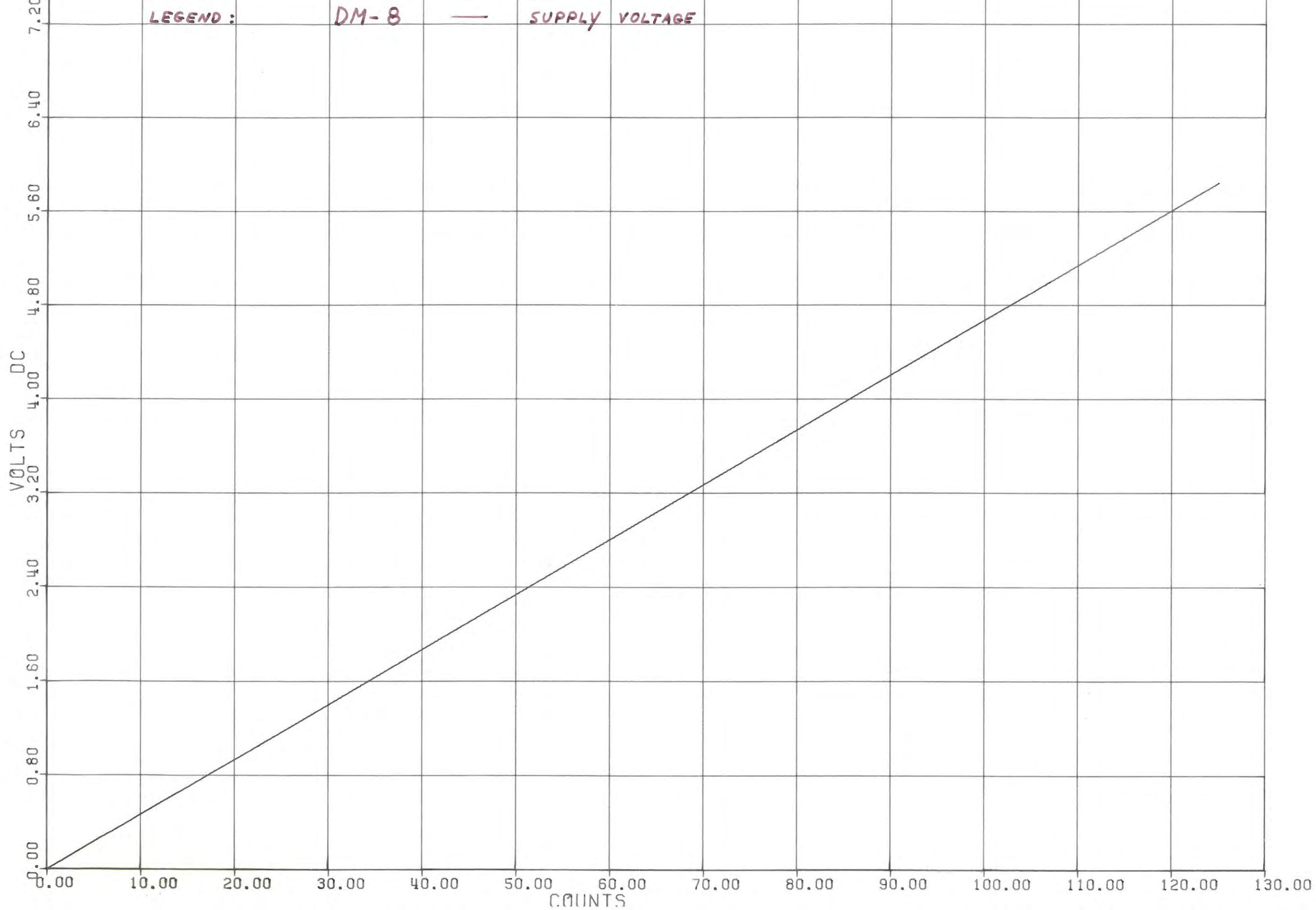
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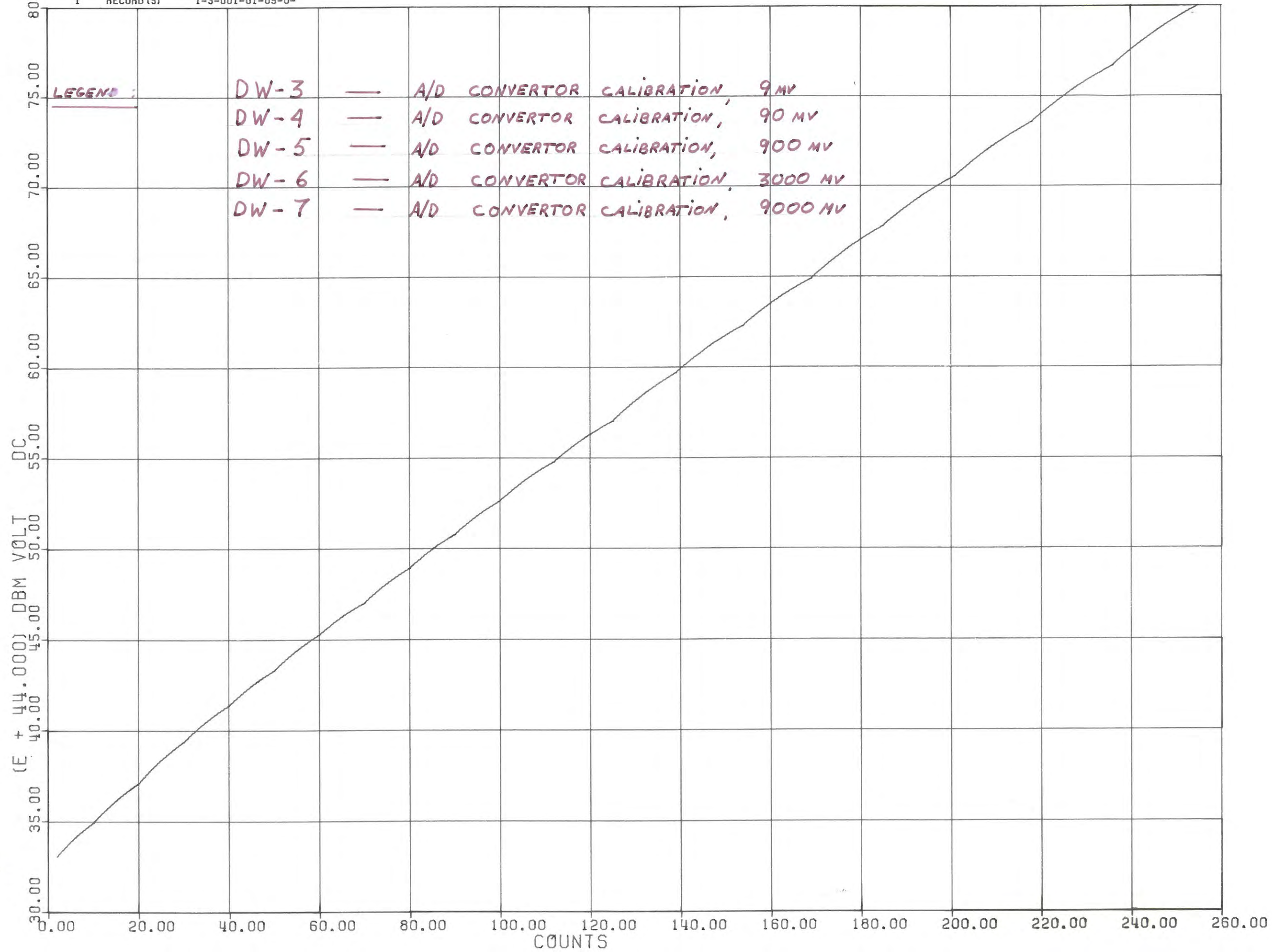


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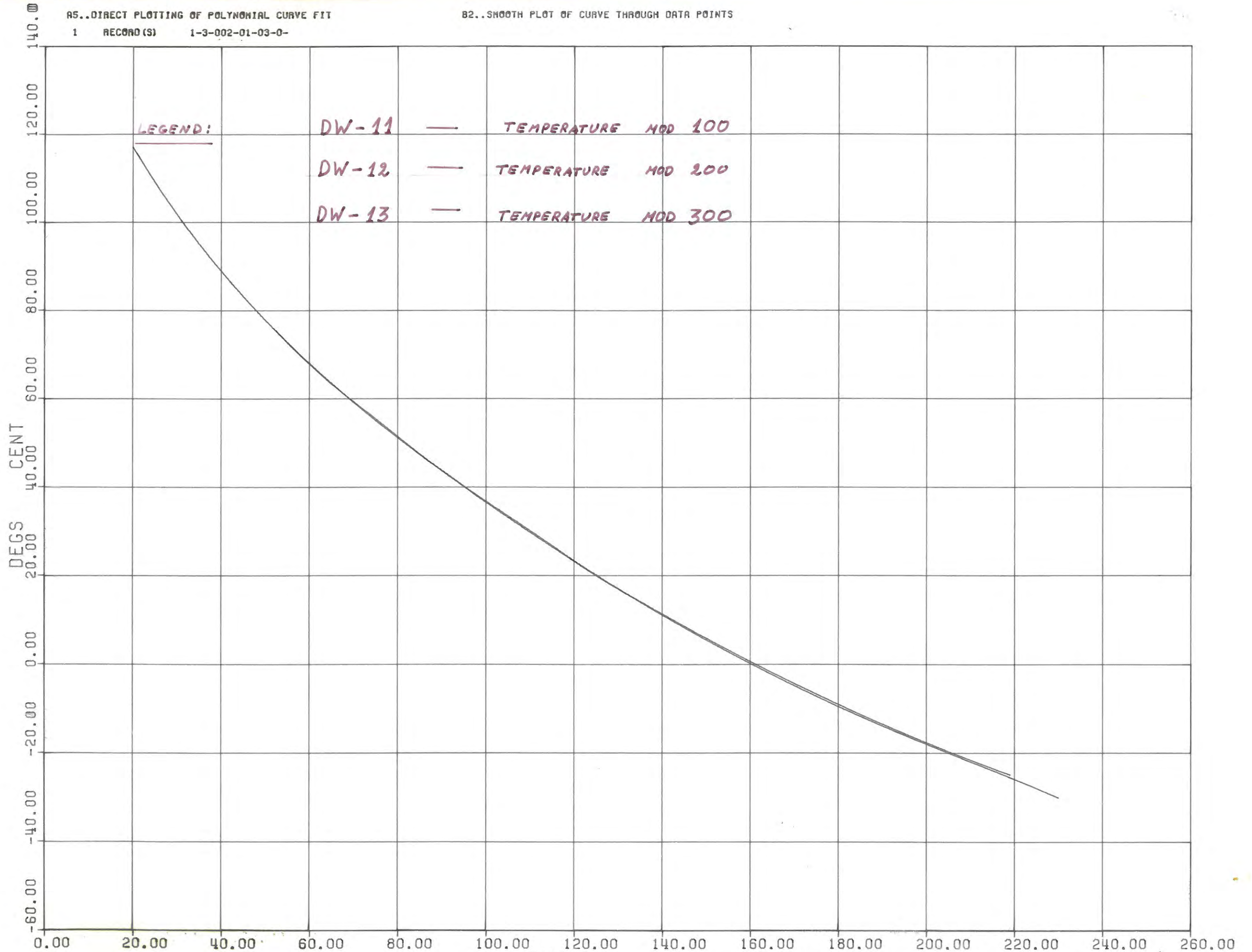


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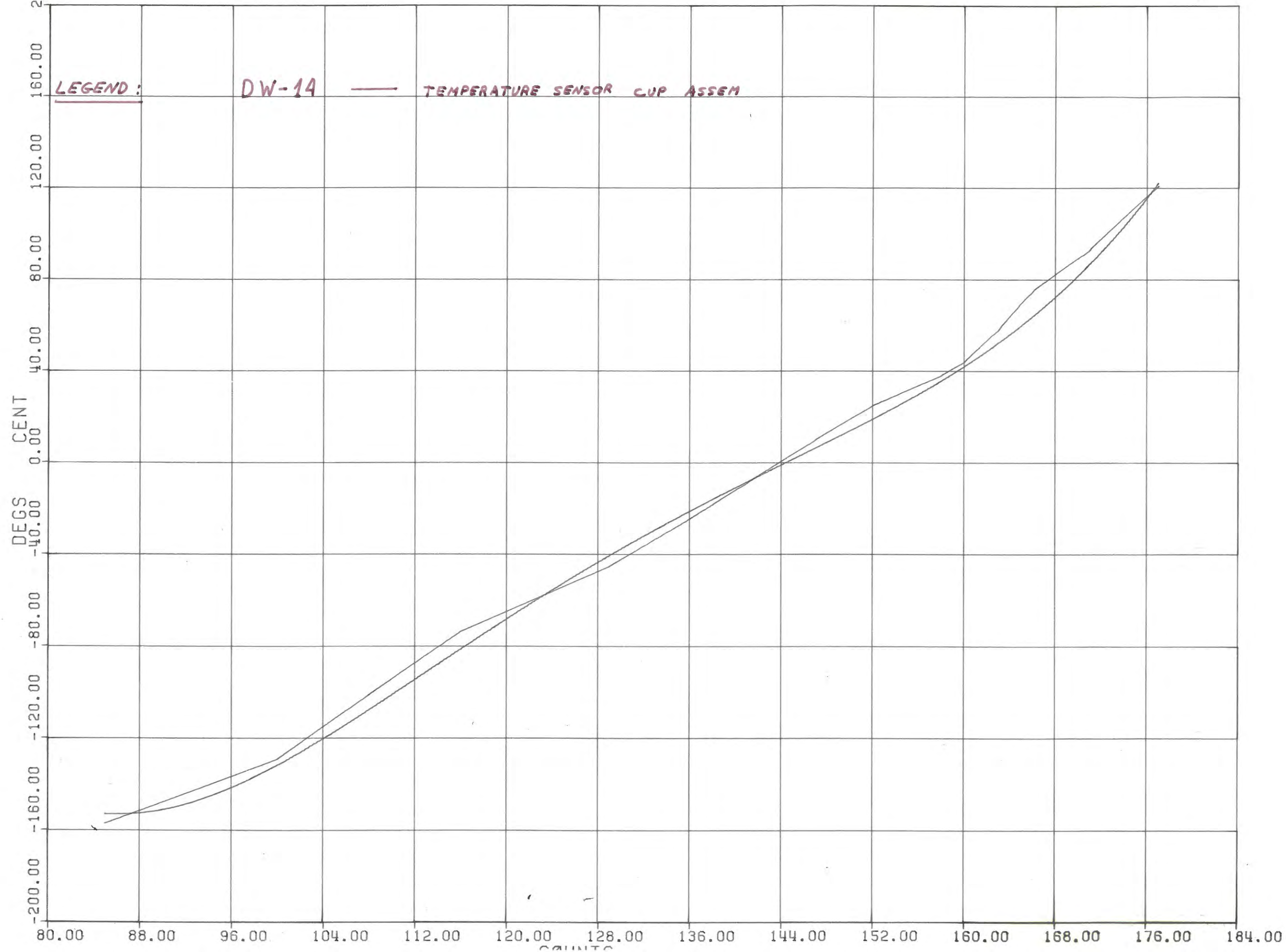


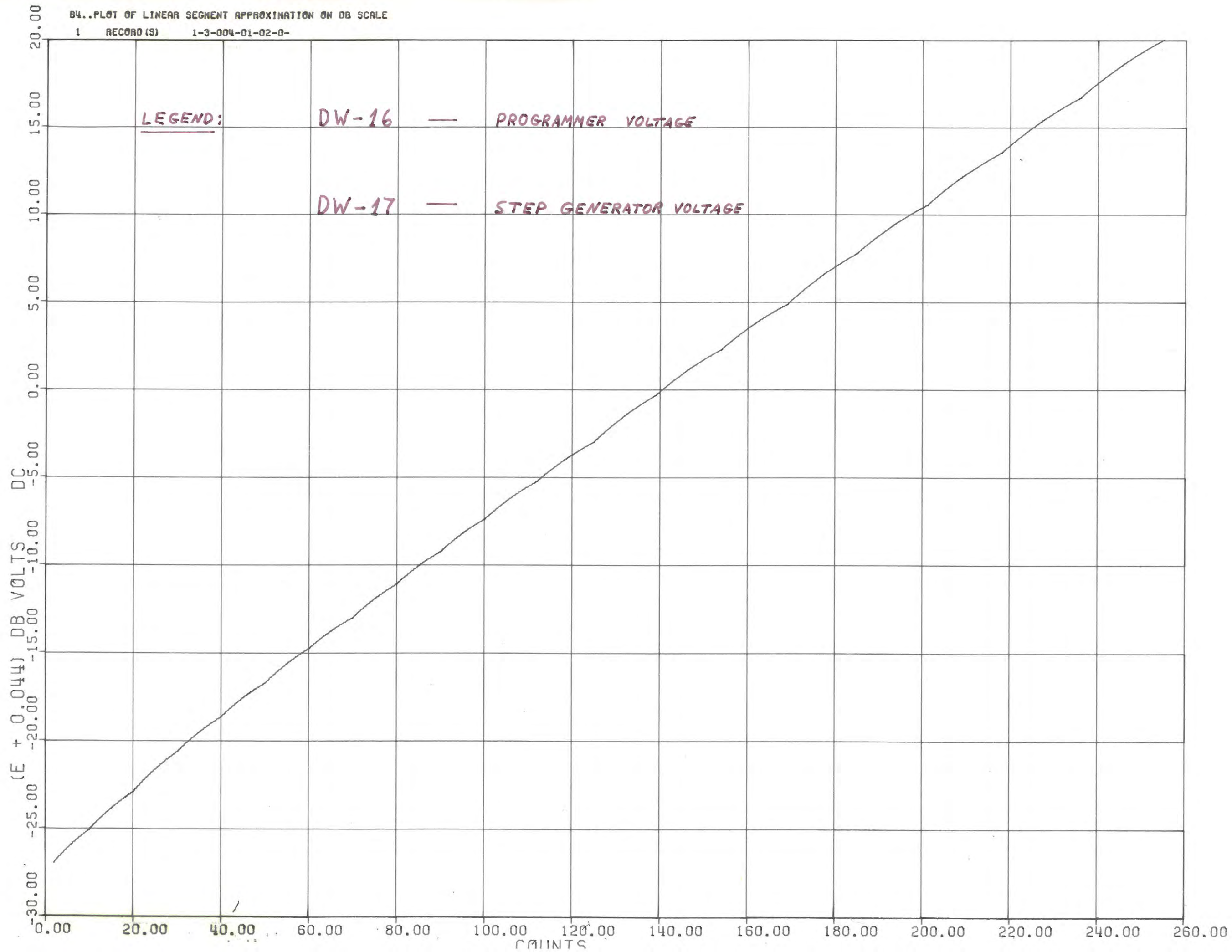


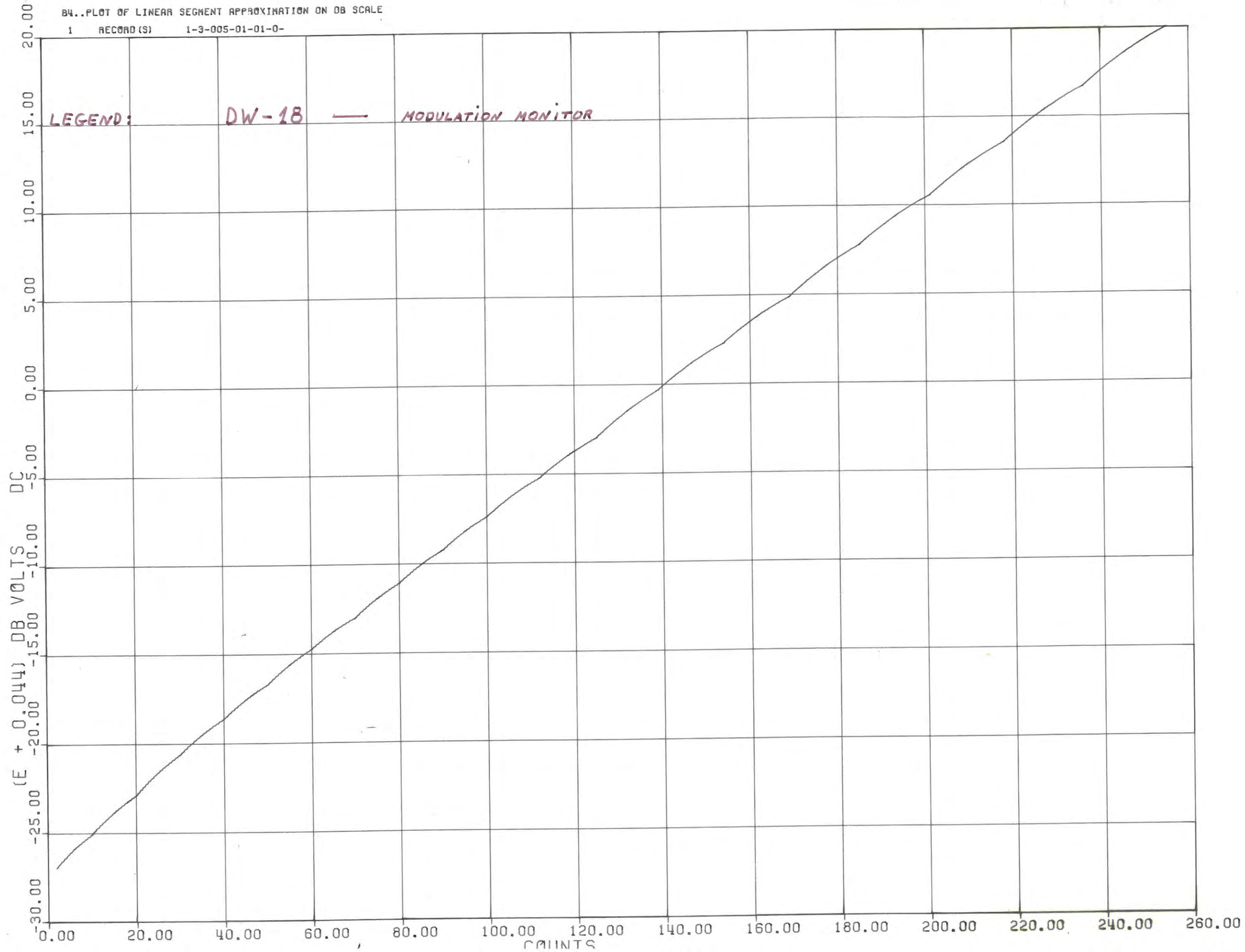
1 RECORD(S) 1-3-002-01-03-0-



1 RECORD(S) 1-3-003-01-01-0-







1 RECORD(S) 1-4-006-01-01-0-

(E + 0.003) DB KILØ VOLTS

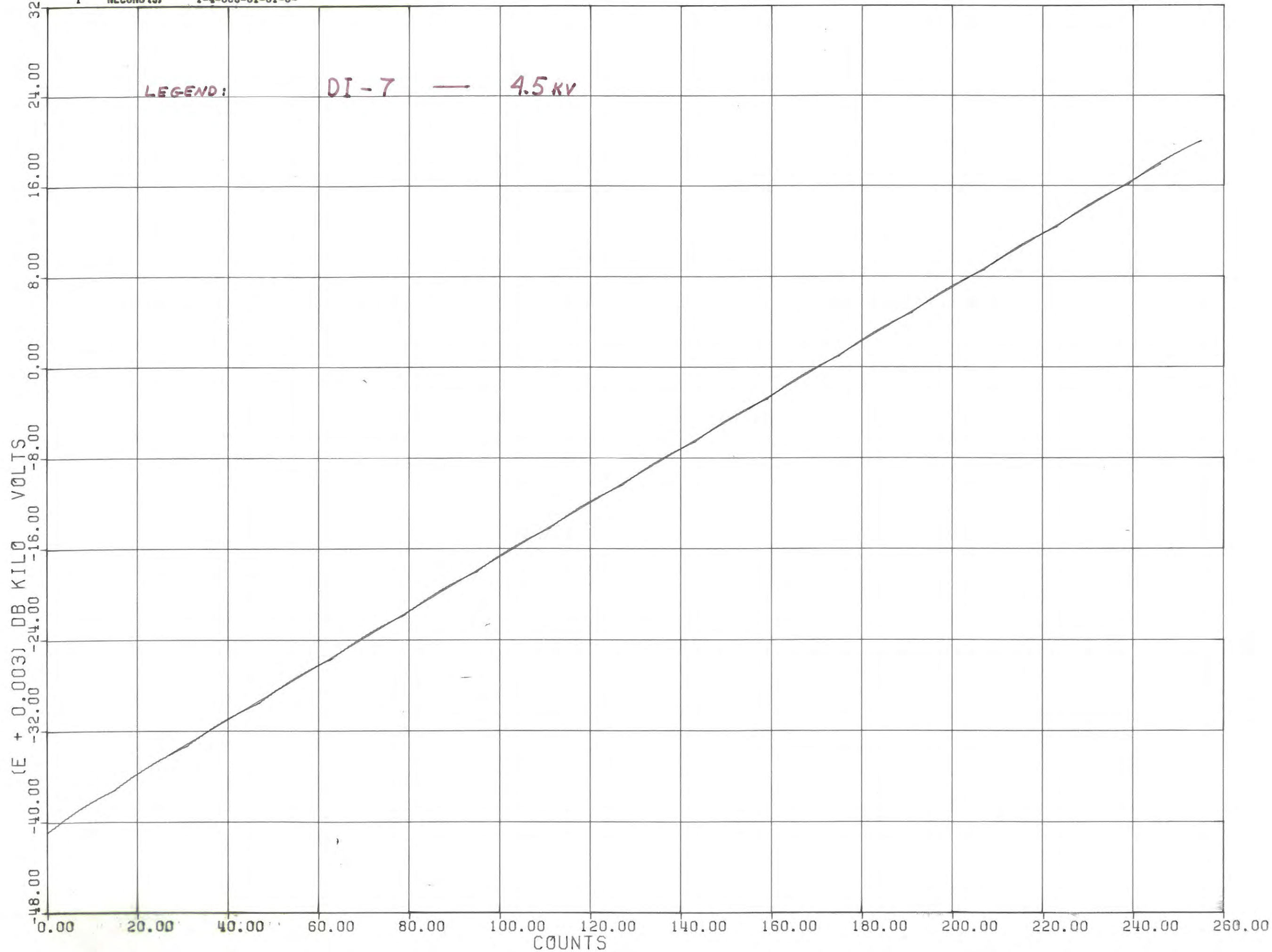
LEGEND:

DI-7 — 4.5KV

-48.00 -40.00 -32.00 -24.00 -16.00 -8.00 0.00 8.00 16.00 24.00 32.00

0.00 20.00 40.00 60.00 80.00 100.00 120.00 140.00 160.00 180.00 200.00 220.00 240.00 260.00

COUNTS



1 RECORD(S) 1-4-012-01-01-0-

KILO VOLTS

