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-----
| EYESCAN Phy: 0x8d lane_mask 0x02
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Each character N represents approximate error rate 1e-N at that location
U1/64 -30 -25 -20 -15 -10 -5 0 5 10 15 20 25 30
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2500v .....
2380v .....
2250v .....
2130v .....
2000v .....
1880v .....
1750v .....
1630v .....
1500v .....
1380v .....
1310v .....
1250v .....
1190v .....
1130v .....
1060v .....
1000v .....
940v .....
880v .....
810v .....
750v .....
690v .....
630v .....
560v .....
500v .....
440v .....
380v .....
310v .....
250v .....
190v .....
130v .....
60v .....
00v .....
-60v .....
-130v .....
-190v .....
-250v .....
-310v .....
-380v .....
-440v .....
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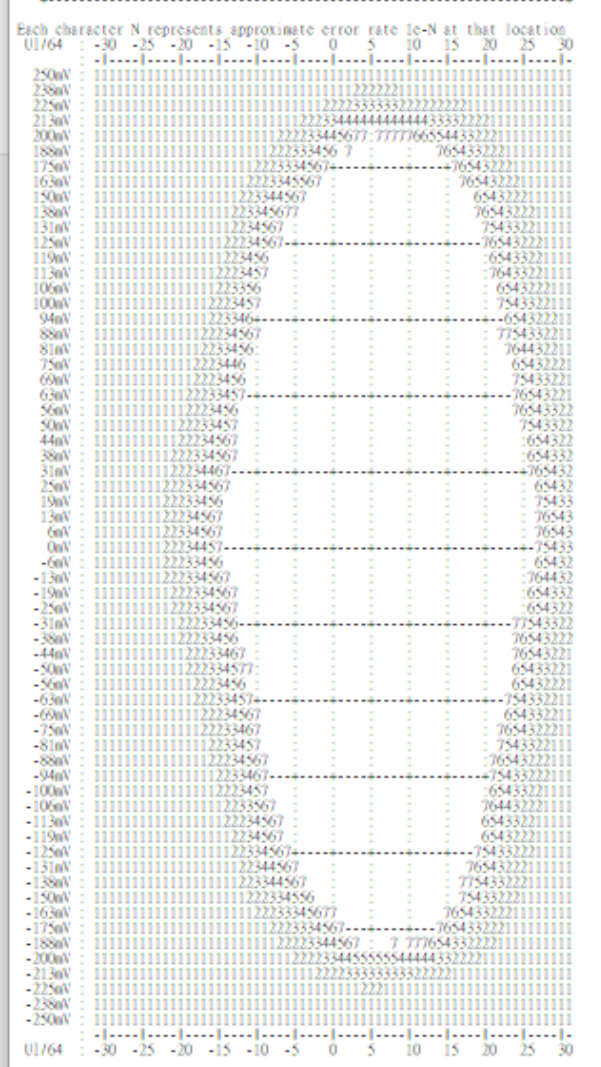
```

```

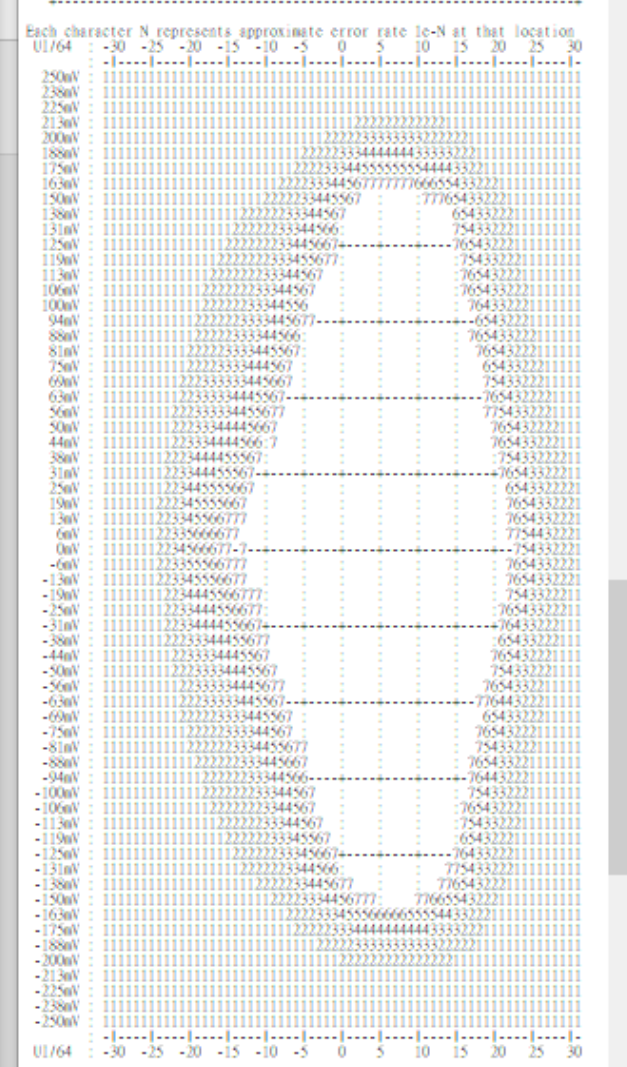
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U1/64 -30 -25 -20 -15 -10 -5 0 5 10 15 20 25 30
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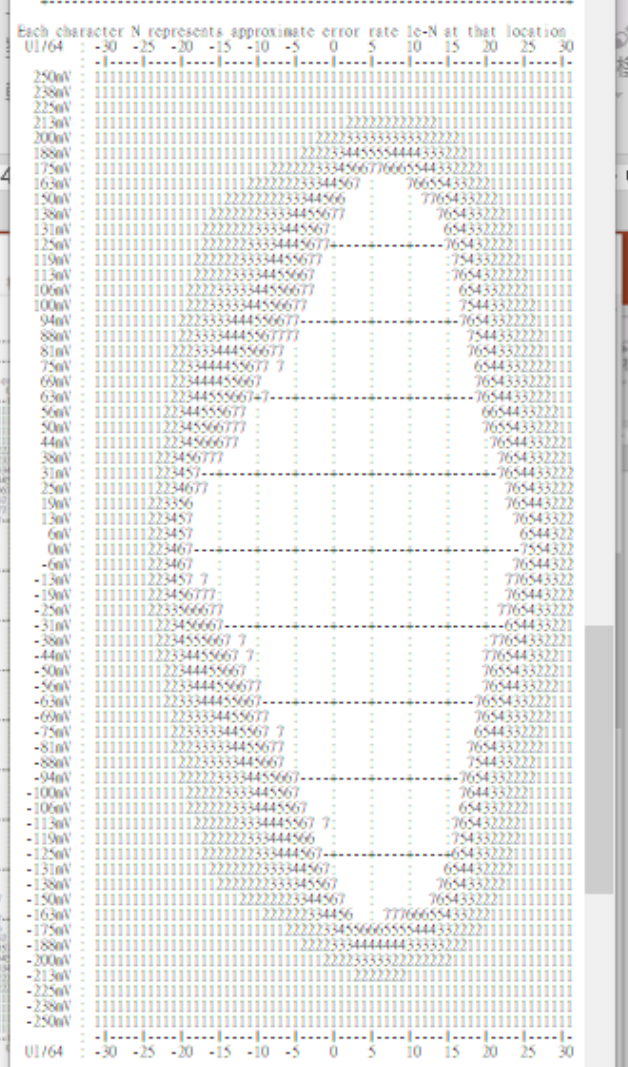
EYESCAN Ply: 0x8d lane\_mask 0x04



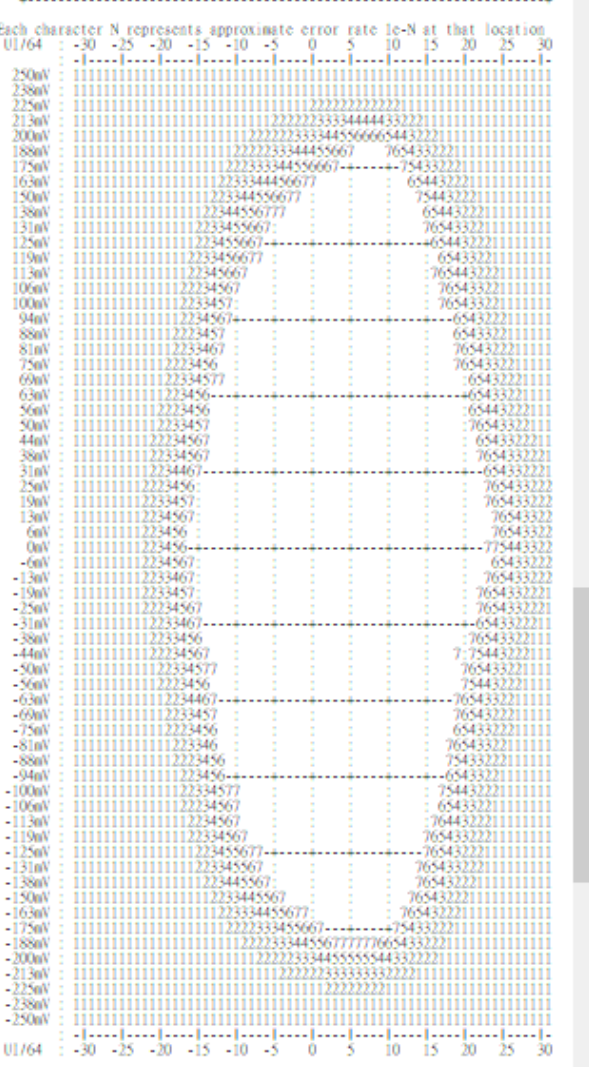
EYESCAN Ply: 0x8d lane\_mask 0x04



EYESCAN Ply: 0x8d lane\_mask 0x04



EYESCAN Ply: 0x8d lane\_mask 0x04

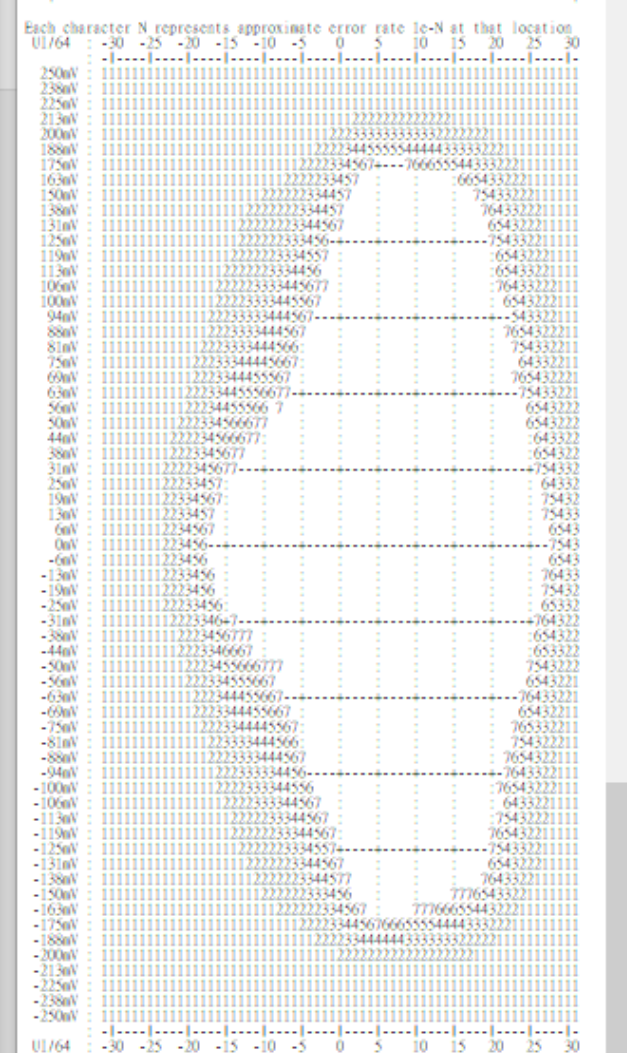


EYESCAN Phy: 0x8d lane\_mask 0x08



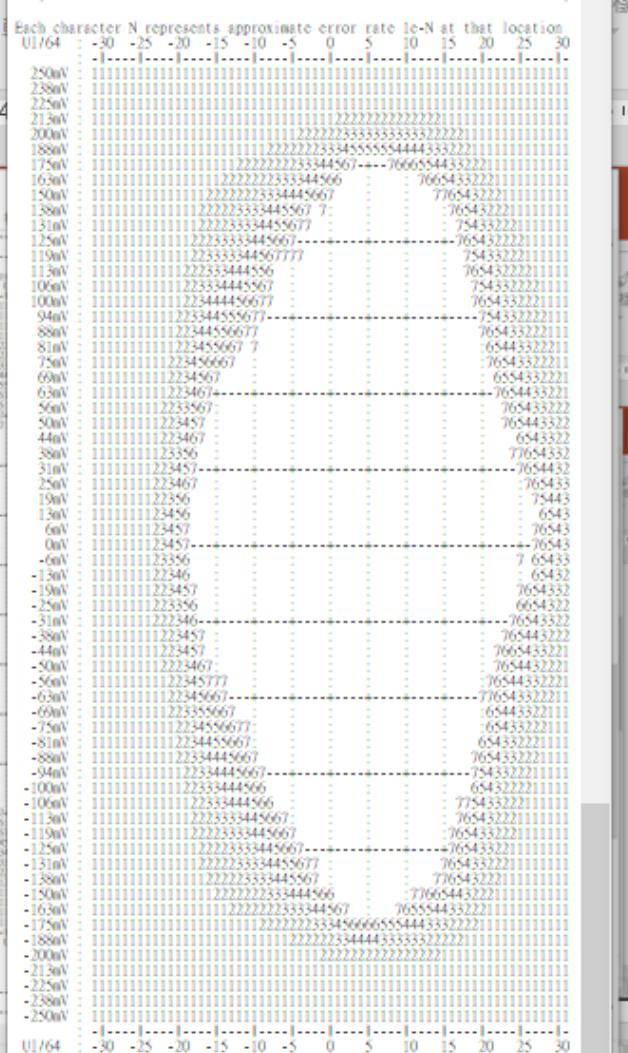
above for u=0 p=1  
BCL 0>

EYESCAN Phy: 0x8d lane\_mask 0x08



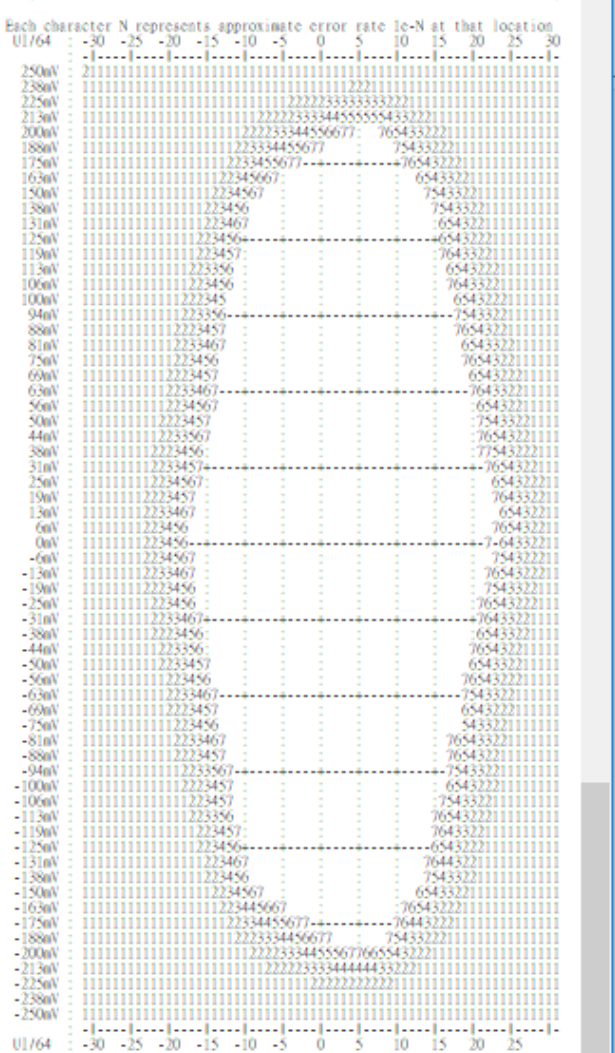
above for u=0 p=1  
BCL 0>

EYESCAN Phy: 0x8d lane\_mask 0x08



above for u=0 p=1  
BCL 0>

EYESCAN Phy: 0x8d lane\_mask 0x08



above for u=0 p=1  
BCL 0>