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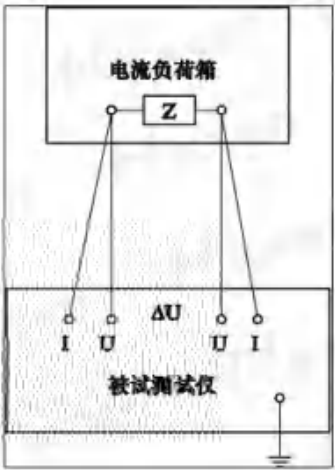
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0.2

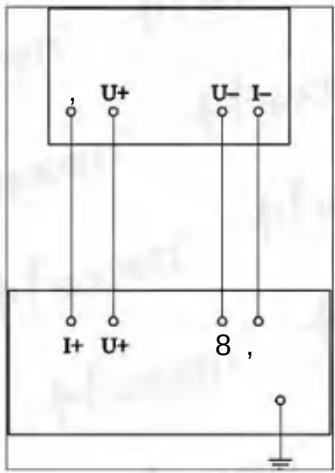
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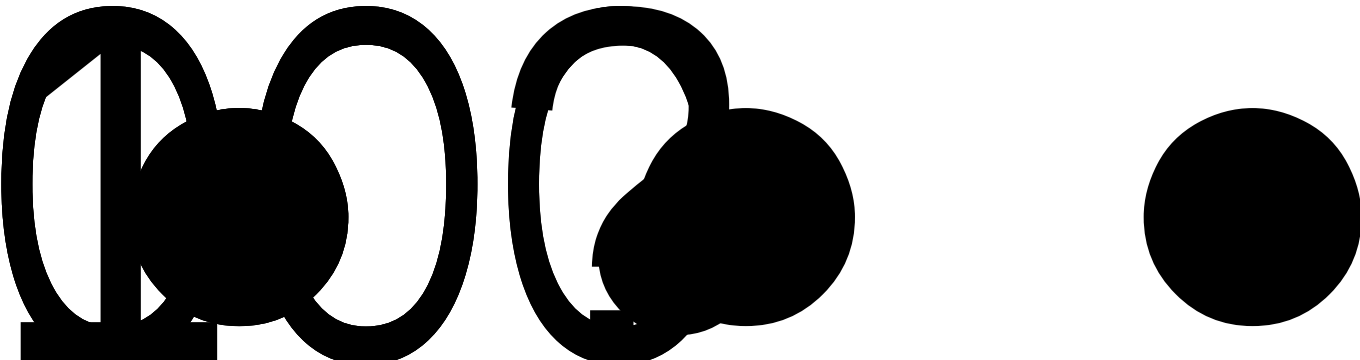
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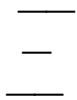
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1	•	•	•
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10	•	•	0
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0.2258	79.97	0.44534
0.2096	78.17	
0.1940	76.18	
0.1796	74.12	
0.1668	72.00	
0.1550	69.58	0.57456
0.1434	67.16	0.511475
0.1333	64.64	0.458374
0.1238	62.00	0.398661
0.1151	59.30	0.360616
0.09573	52.07	0.317790
0.07864	43.75	0.282593
0.06221	35.55	0.253/m "

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		0.056966	28.50647
		0.056224	27.95105
		0.055491	27.39258

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(A)	(V)	(A)	(V)
		0.054759	26.83411
		0.054016	26.27106
		0.053284	25.71716
		0.052541	25.15412
		0.051809	24.59259
		0.051066	24.03870
		0.050313	23.47717
		0.049571	22.91870
		0.048818	22.35718
		0.048055	21.79718
		0.047302	21.24329
		0.046539	20.68024
		0.045766	20.12634
		0.044973	19.55872
		0.044200	19.00482
		0.043406	18.44482
		0.042613	17.88483
		0.041799	17.32788
		0.040985	16.76636
		0.040161	16.20483
		0.039327	15.64789
		0.038472	15.08789
		0.037608	14.52942
		0.036743	13.96790
		0.035848	13.40790
		0.034943	12.85095
		0.034017	12.28943
		0.033081	11.73401
		0.032125	11.17249
		0.031138	10.61401
		0.030131	10.05097

(%)	0.96
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(10

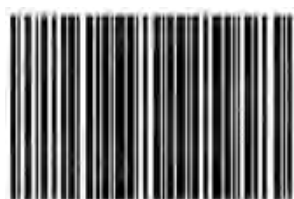
$$\text{all} \sqrt{\frac{10}{f+1} \frac{v}{10} \omega^2}$$

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