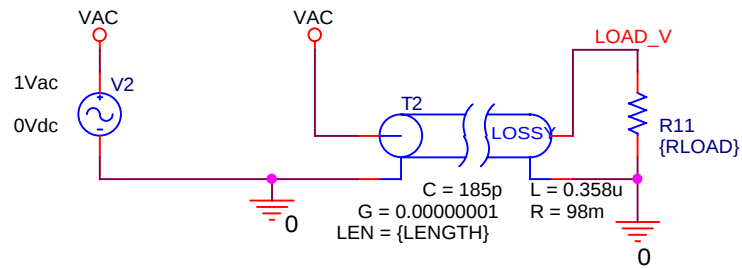


PARAMETERS:

LENGTH = 1
RLOAD = 50k

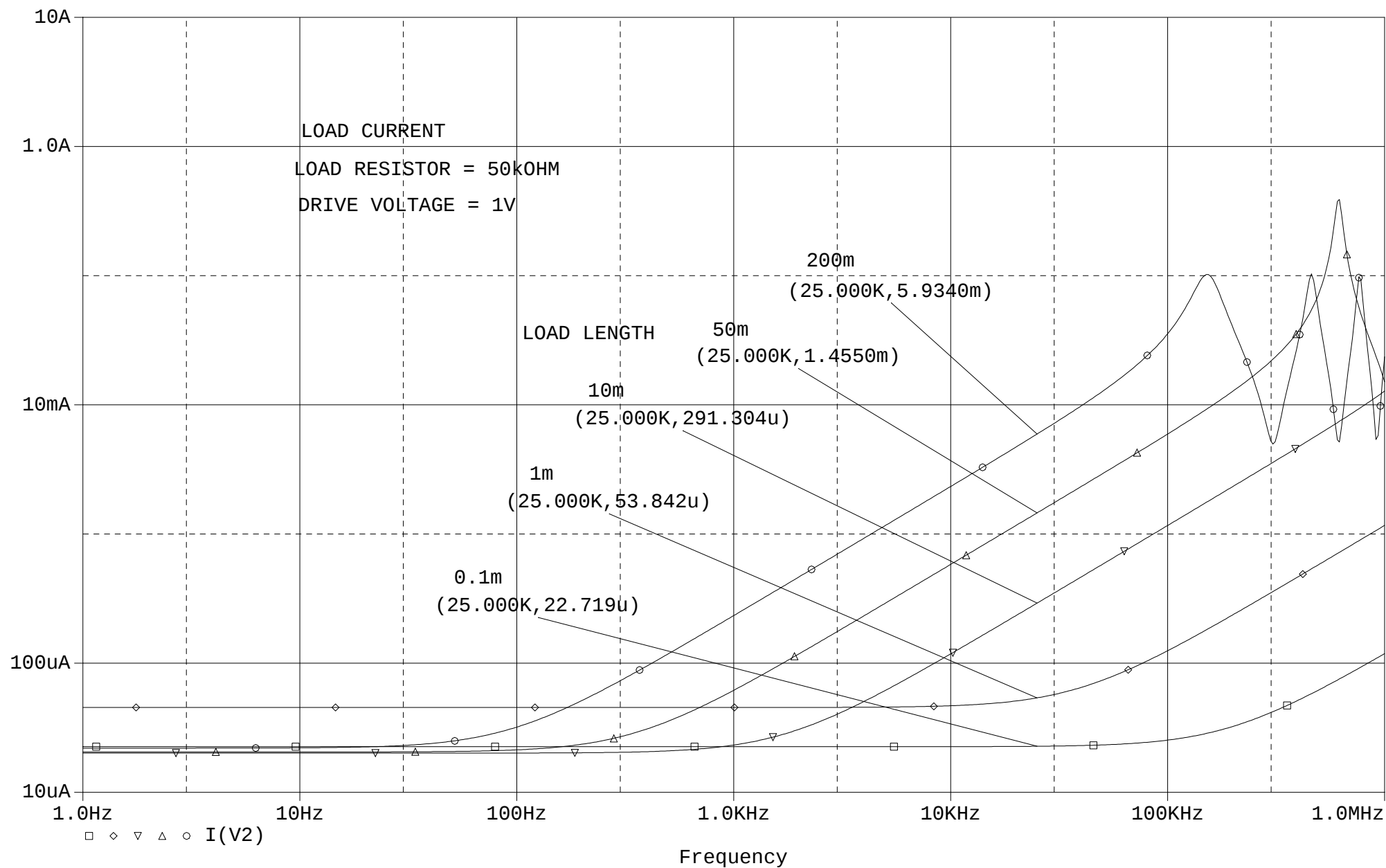
CANARE L-4E6S
 $Z=44\ \Omega$, $C=185\text{pF/m}$,
 $R=9.80\text{m}\Omega/100\text{m}\rightarrow 98\text{m}\Omega/\text{m}$
 $L=0.358\text{uH/m}$
 $\text{LEN}=\text{LENGTH (m)}$
Resistor Hot-Cold
 $\rightarrow 100\text{M}\Omega/\text{m}$
 $\rightarrow G=0.00000001\ \text{S/m}$



Title			
<Title>			
Size	Document Number		Rev
A	<Doc>		<RevCode>
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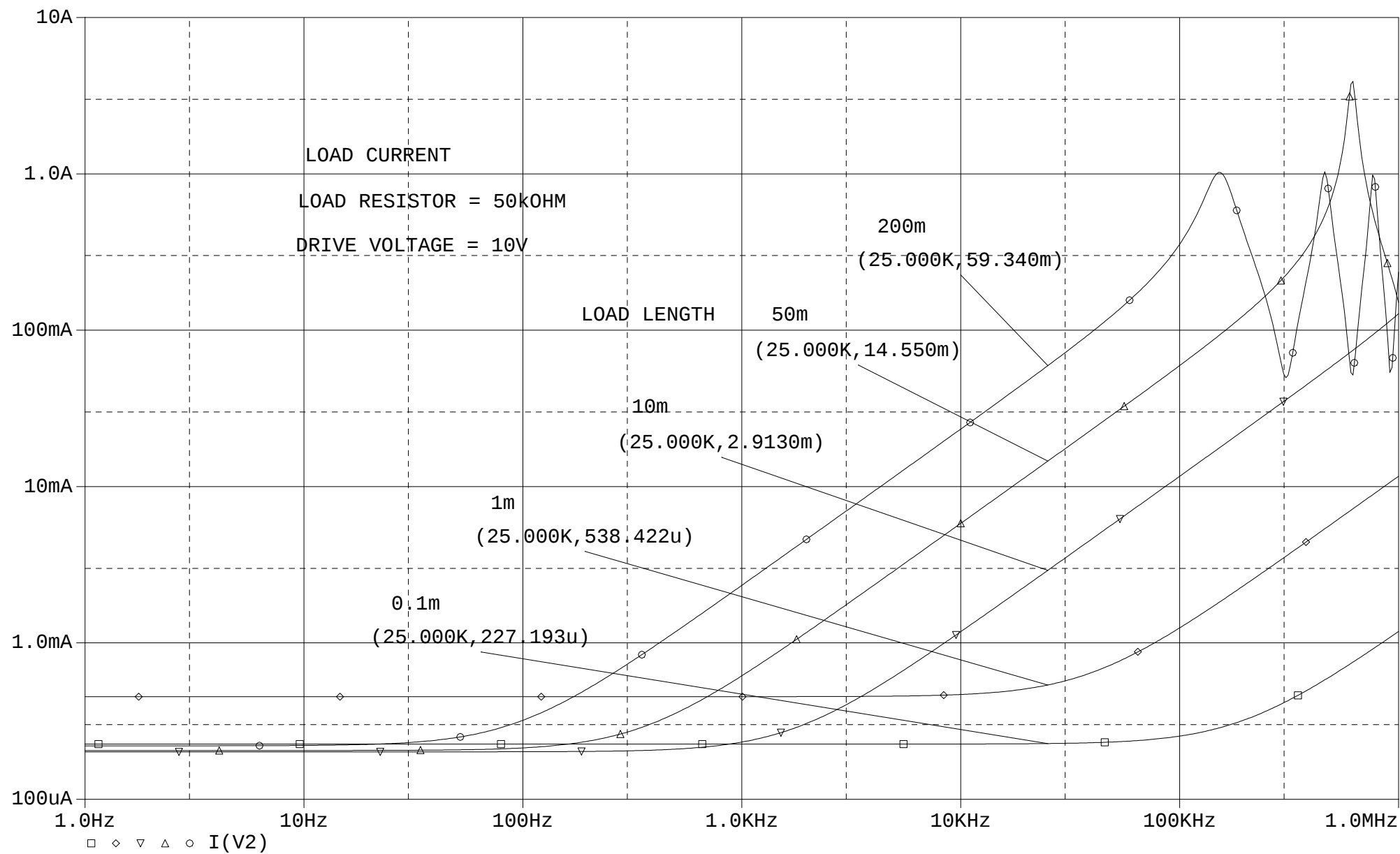
Temperature: 27.0

(M) load_cur-SCHEMATIC1-ACPARA.dat (active)



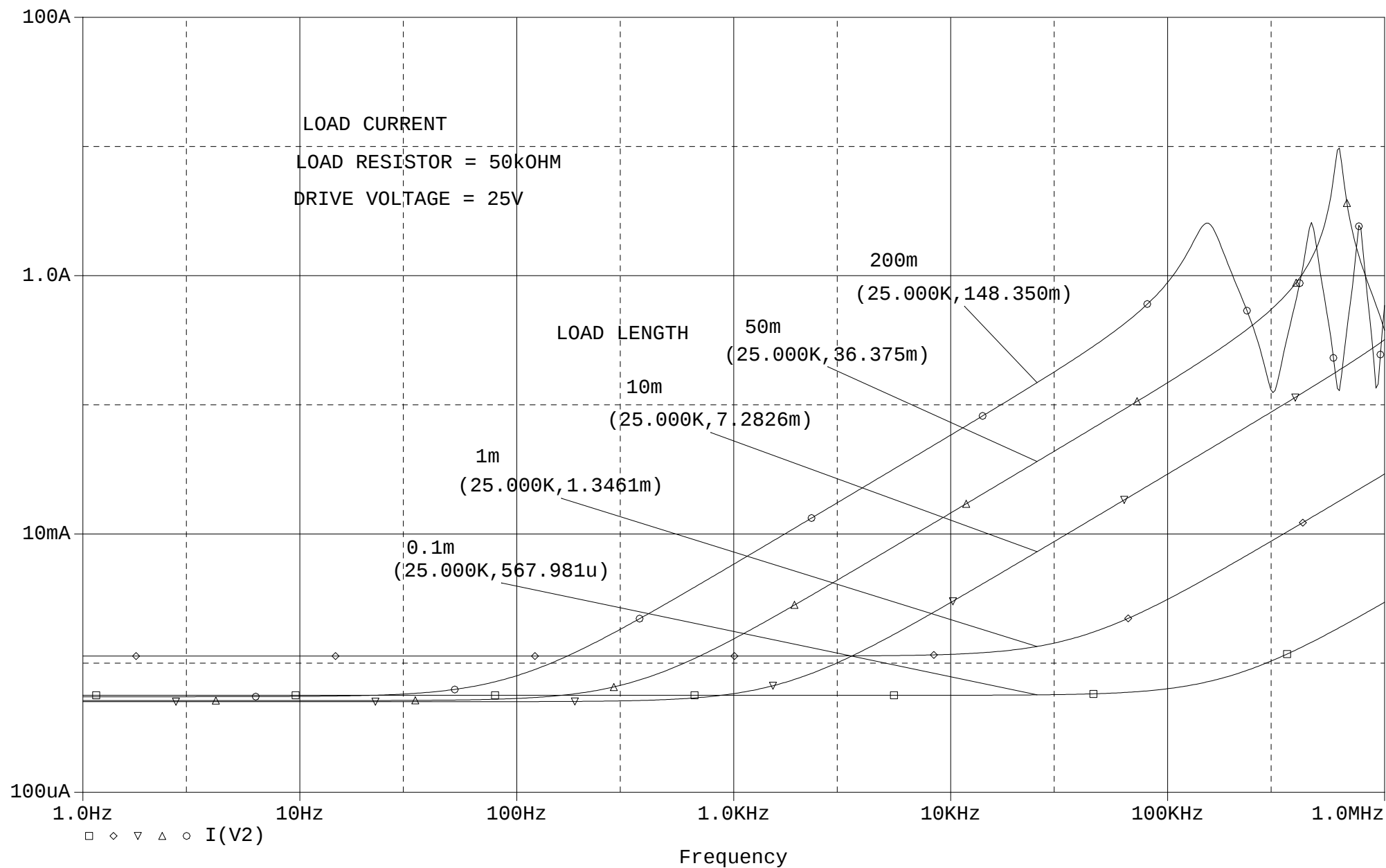
Temperature: 27.0

(N) load_cur-SCHEMATIC1-ACPARA.dat (active)



Temperature: 27.0

(0) load_cur-SCHEMATIC1-ACPARA.dat (active)



ケーブル長の変化に対する出力電流の変化 CABLE=L-4E6S

