

EXHIBIT # : 3  
FCC ID : ACJ927130TX  
OUR REF. : MKES99-F023  
MODEL NO. : PV-C2080  
Sheet 14 of 20 Sheets

#### 15.107 POWER LINE CONDUCTED VOLTAGE

- CONFIGURATION OF THE EQUIPMENT UNDER TEST -  
( Arrangement of interface cable on the test table )



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15.209 & 15.239 RADIATED EMISSION

- CONFIGURATION OF THE EQUIPMENT UNDER TEST -  
( Arrangement of interface cable on the test table )



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15.209 & 15.239 RADIATED EMISSION

- CONFIGURATION OF THE EQUIPMENT UNDER TEST -  
( Arrangement of interface cable on the test table )



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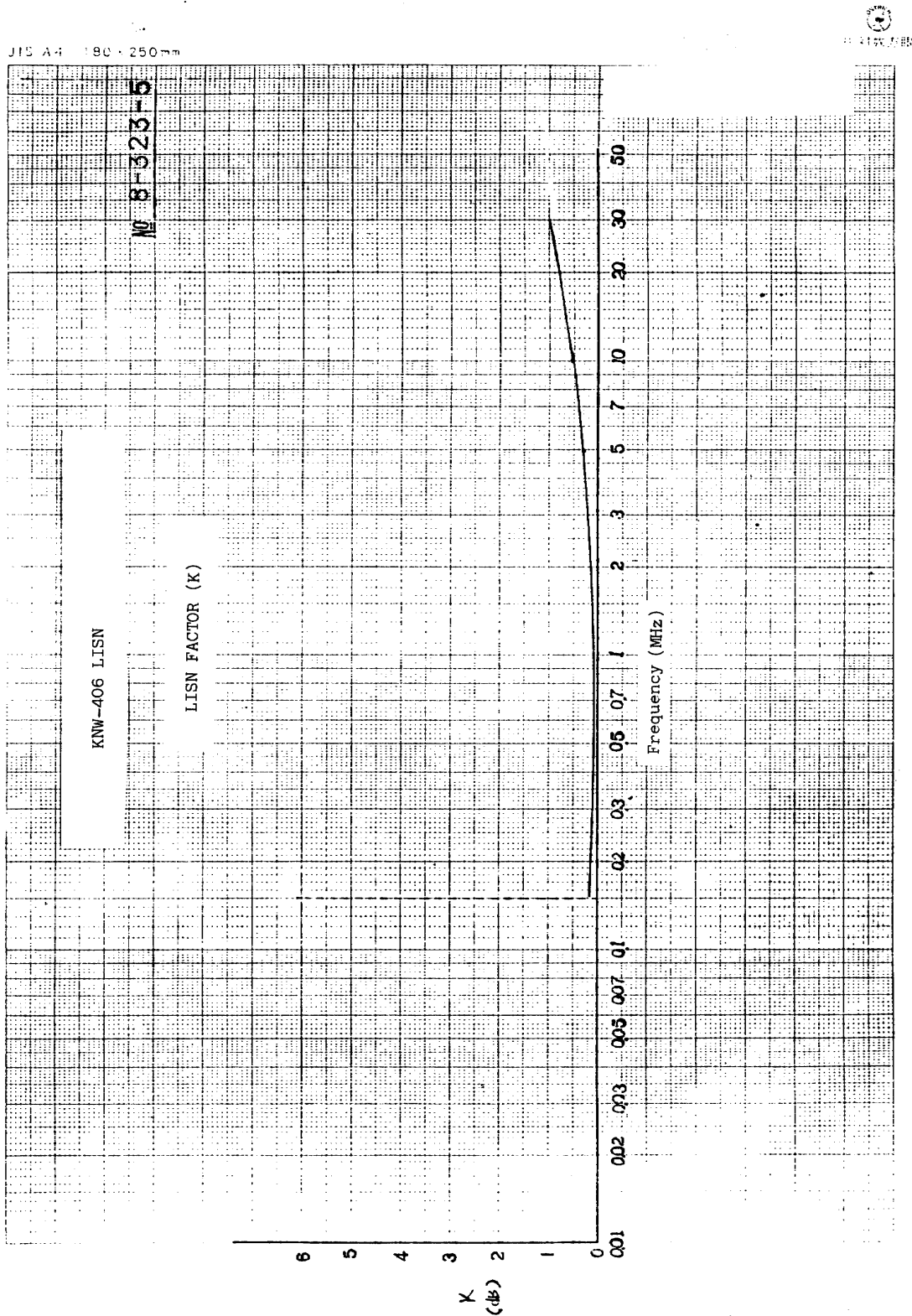
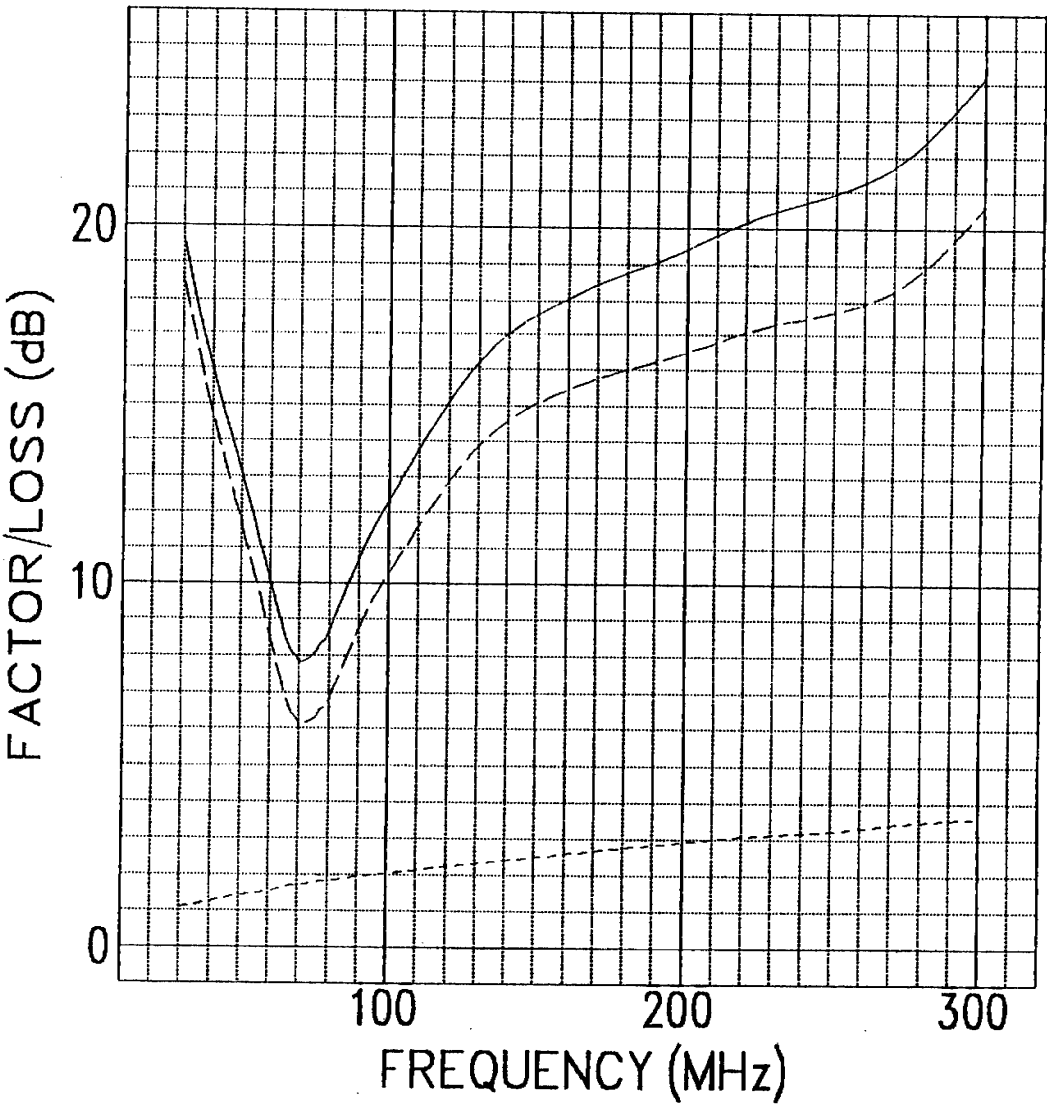


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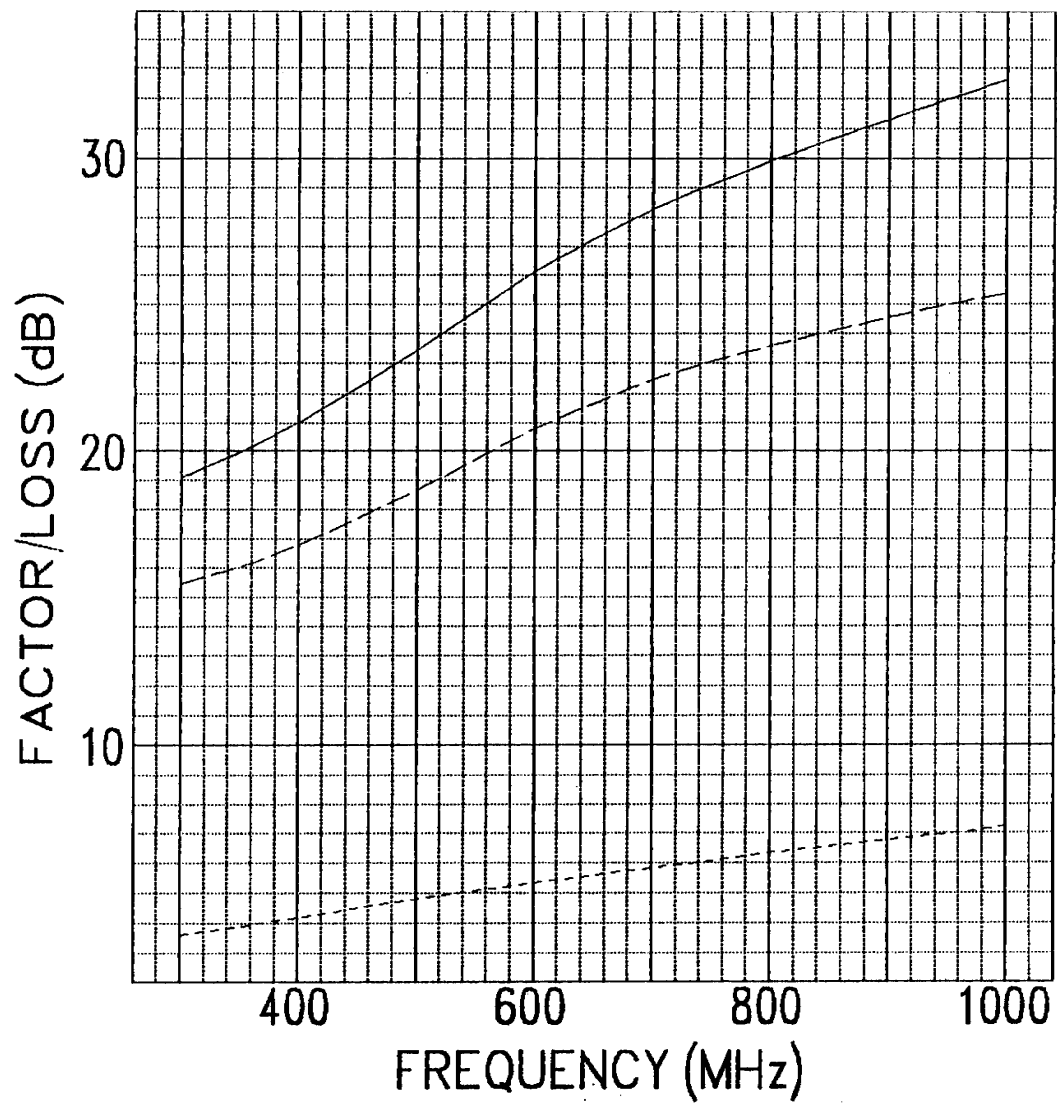
# CORRECTION FACTOR OF BBA9106



$E = V + K$   
 $E$  : Field Strength  
 $V$  : Correction Factor (dB)

— : Correction Factor  
--- : Antenna Factor  
..... : Cable Loss

CORRECTION FACTOR OF UHALP9107



E = V + K

————— : Correction Factor

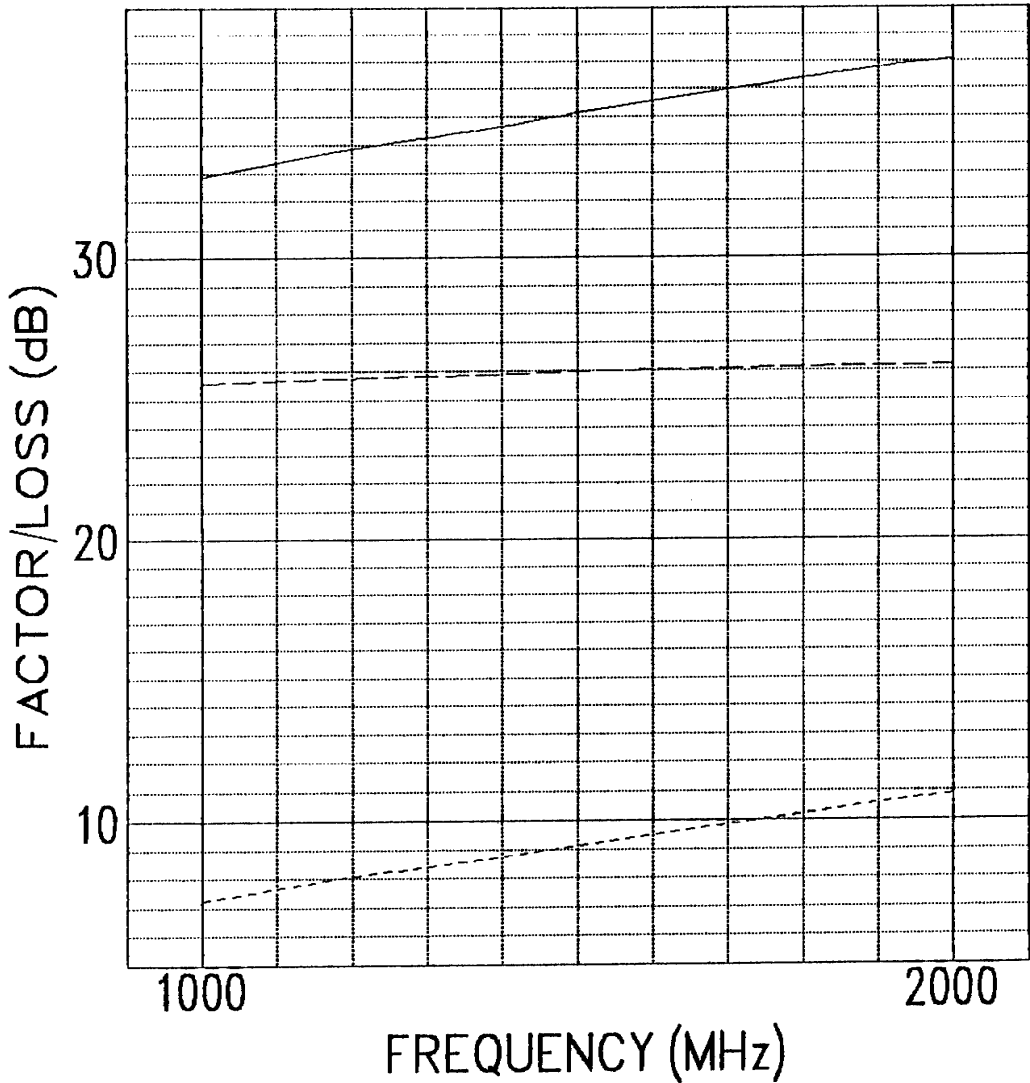
E : Field Strength

----- : Antenna Factor

V : Correction Factor (dB)

..... : Cable Loss

CORRECTION FACTOR OF 3115



$E = V + K$                       — : Correction Factor  
E : Field Strength                - - - : Antenna Factor  
V : Correction Factor (dB)        ····· : Cable Loss