

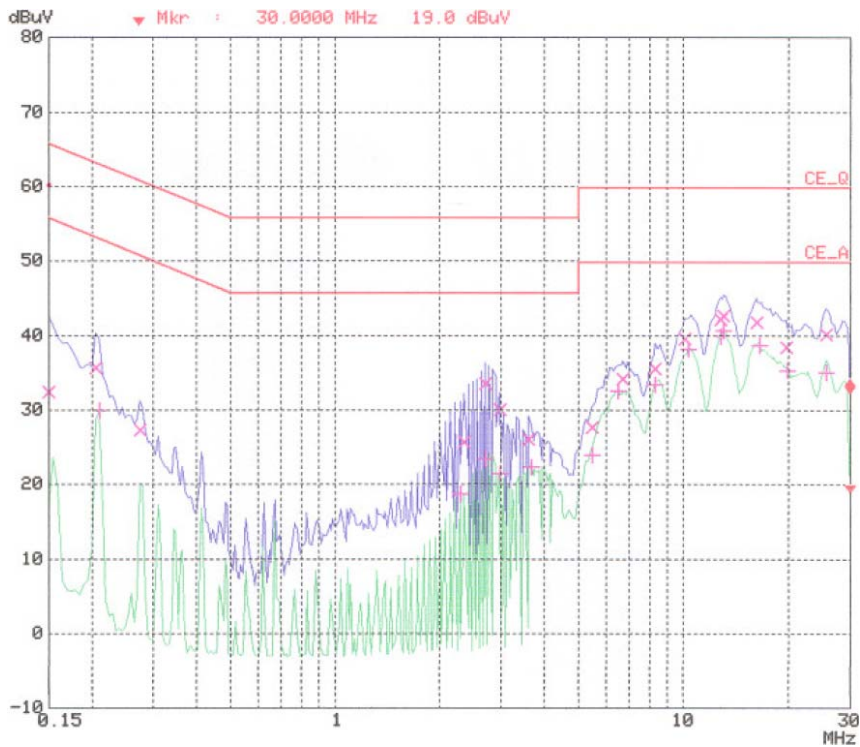
APPENDIX B
: PLOTS OF CONDUCTED EMISSIONS

▼ Mkr : 30.0000 MHz 25.2 dBuV
 80
 70
 60
 50
 40
 30
 20
 10
 0
 -10
 0.15 1 10 30 MHz
 CE_0
 CE_A

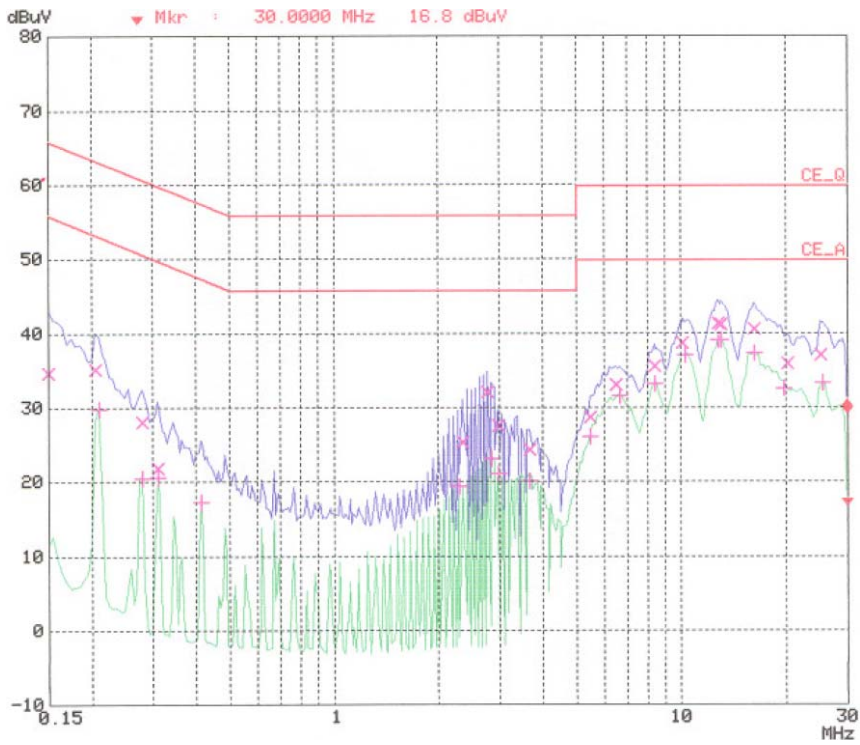
Top plot: dBuV vs MHz. The plot shows two red lines (CE_Q and CE_A) and two noisy lines (one green, one blue) with pink 'x' markers. The x-axis is logarithmic from 0.15 to 30 MHz. The y-axis is linear from -10 to 80 dBuV. Text at the top indicates 'Mkr', '30.0000 MHz', and '17.8 dBuV'.

FCC ID: BEJL1731SFN

■ Test Mode:1024 *768 / 75Hz (Analog)

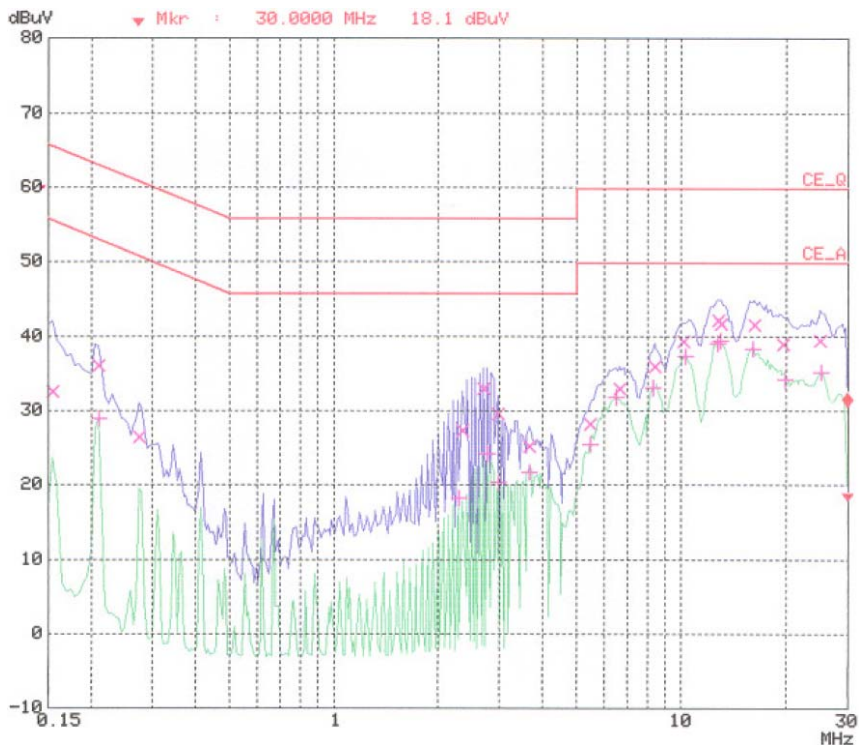


< Hot line >

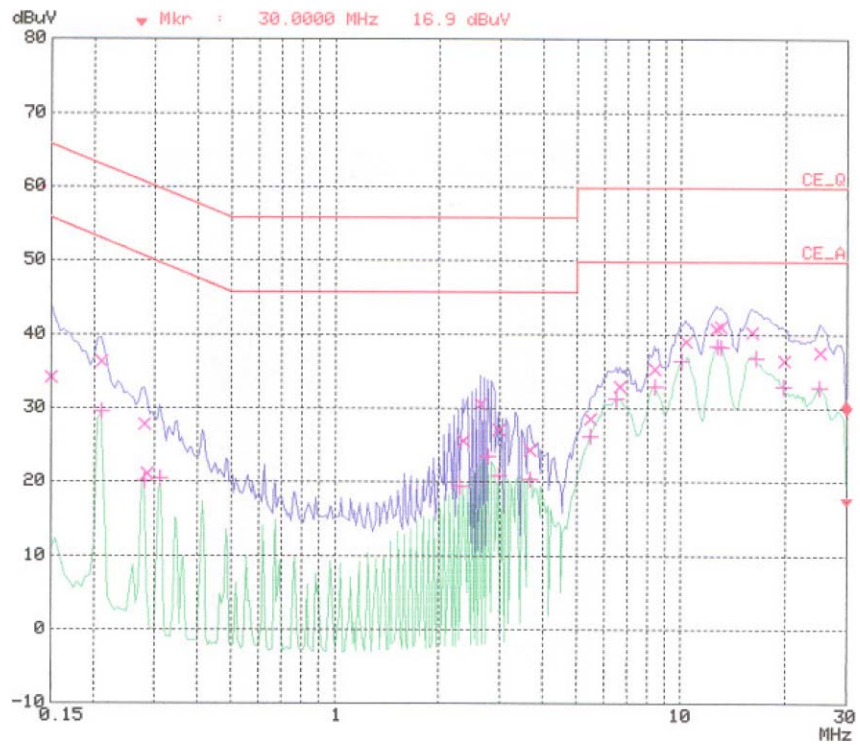


< Neutral line >

■ Test Mode: 640*480 / 60Hz (Analog)



< Hot line >



< Neutral line >