

EMI Datasheet (ITE Devices)

DNB Job Number:	38106	Date:	1 May 2003	Specification [X] EN55022 Class B [X] FCC Part 15 Class B
Customer:	IPMobilenet			
Model Number:	Toughbook	Serial Number:		
Description:	Panasonic Laptop Support equipment for IP Mobilenet transmitters.			

EUT performed within the requirements of the applicable Standard(s)		X	YES		NO	Signed	Tom Elders
Bcn	= A.H. Systems SAS-200/540 Biconical Antenna S/N 138 (30-200 MHz)	Cbl	= Cable Loss				
Log	= EMCO 3146 Log-Periodic Antenna S/N 1284 (200-1000 MHz)	Amp	= Preamplifier Gain				
Dcf	= Distance Correction Factor = 20*LOG ₁₀ (Test Distance/Specification Distance)	Pl	= Antenna polarity V = Vertical H = Horizontal				
Typ	= Type of reading PK = Peak reading QP = Quasi-peak reading	Hgt	= Antenna height in meters x.xx= 1.00 to 4.00 meters				
		Tbl	= Table Position in degrees xxx = 000 to 360 degrees				
		"*"	= Readings taken with a res bandwidth of 10KHz do to nearby ambient signal				

NOTES:

[illegible]

DNB ENGINEERING INC

DATE: 8 Sep 2003

IP Mobilenet

LAPTOP COMPUTER

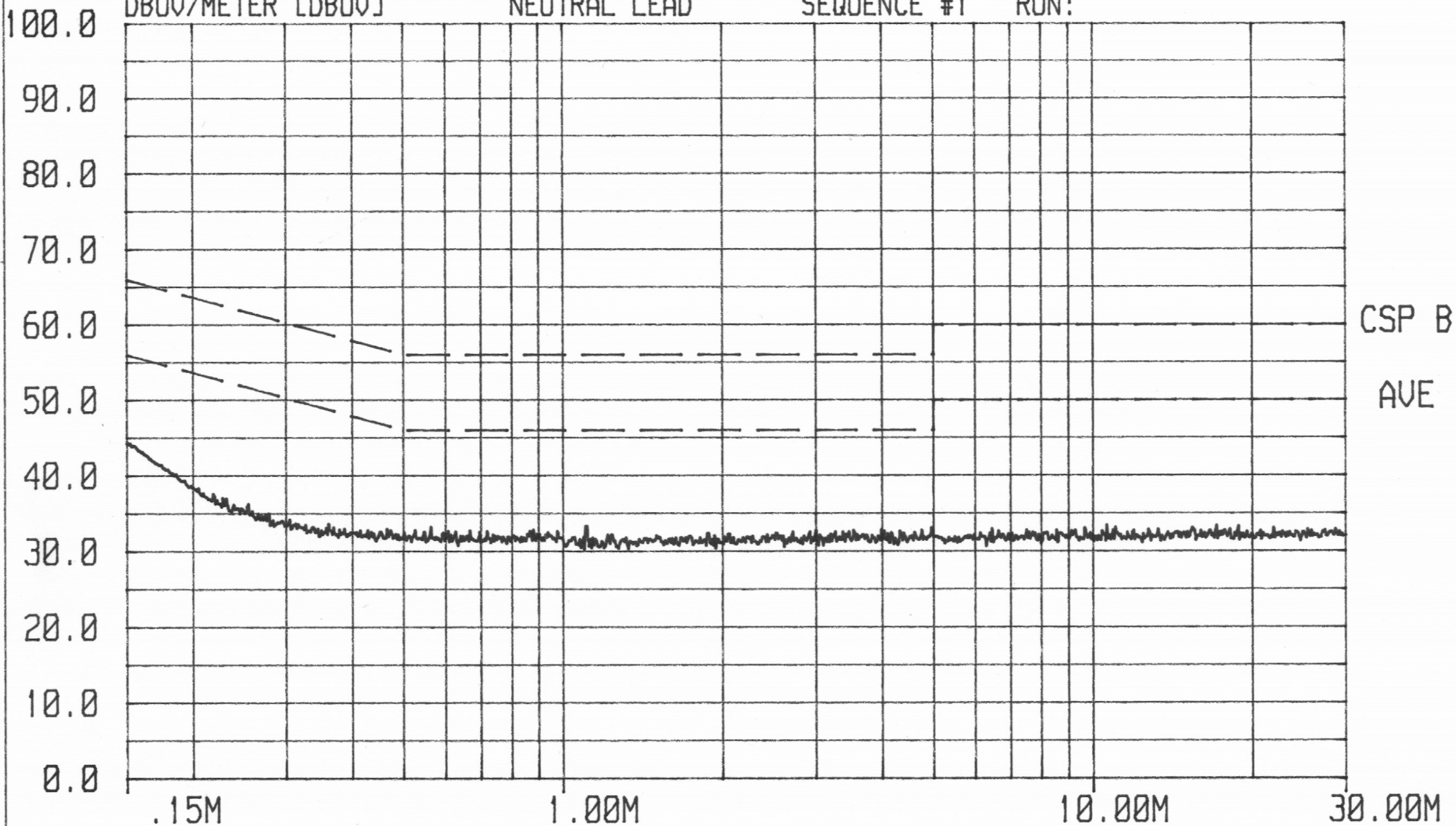
M/N PANASONIC TOUGHBOOK

DBUV/METER [DBUV]

NEUTRAL LEAD

SEQUENCE #1

RUN:



* SEE DATA SHEETS FOR Q.P.

FREQUENCY IN MHz

PLOT IN PEAK MODE

IP Mobilenet

LAPTOP COMPUTER

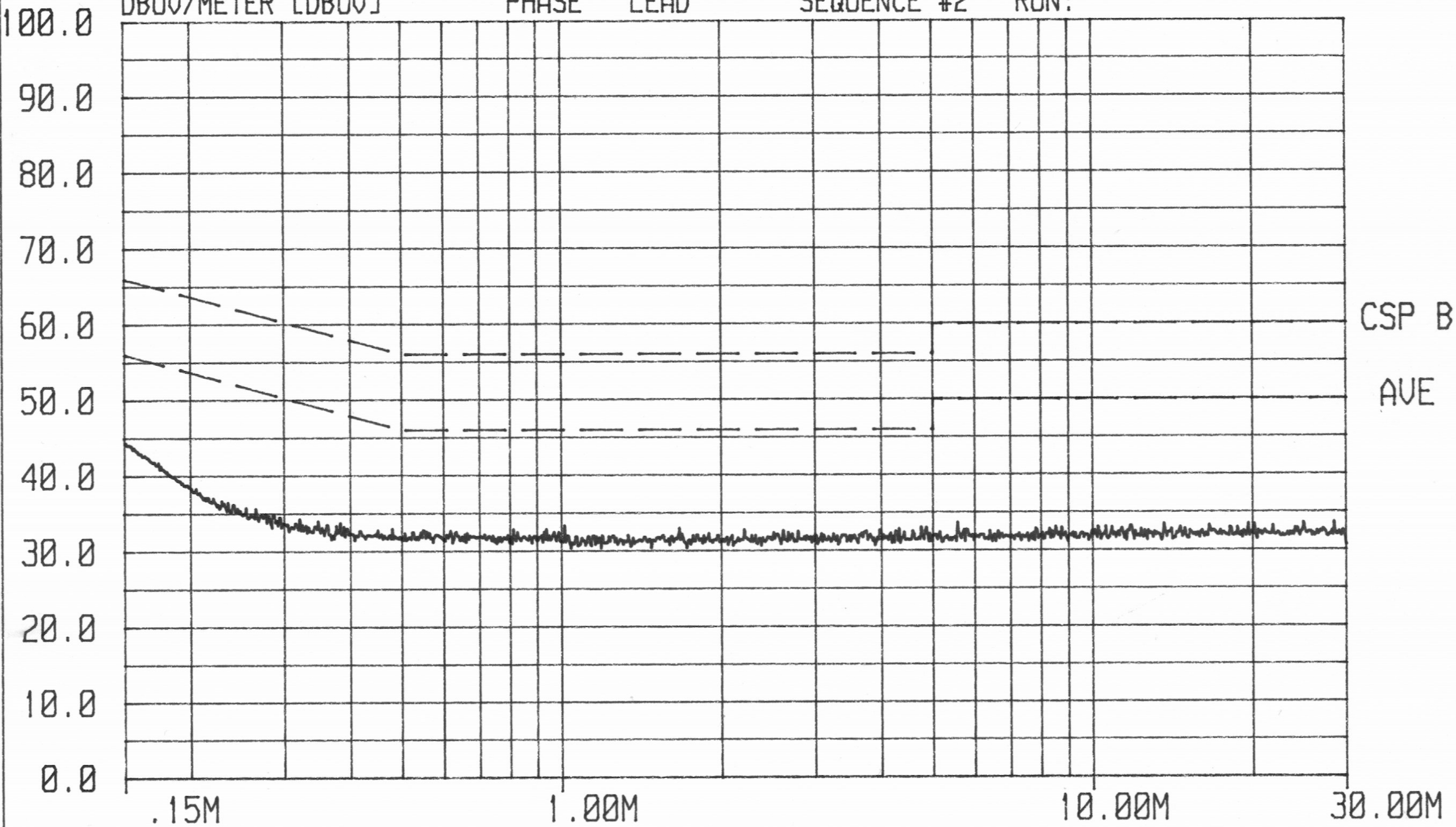
M/N PANASONIC TOUGHBOOK

DBUV/METER [DBUV]

PHASE LEAD

SEQUENCE #2

RUN:



* SEE DATA SHEETS FOR Q.P.

FREQUENCY IN MHz

PLOT IN PEAK MODE