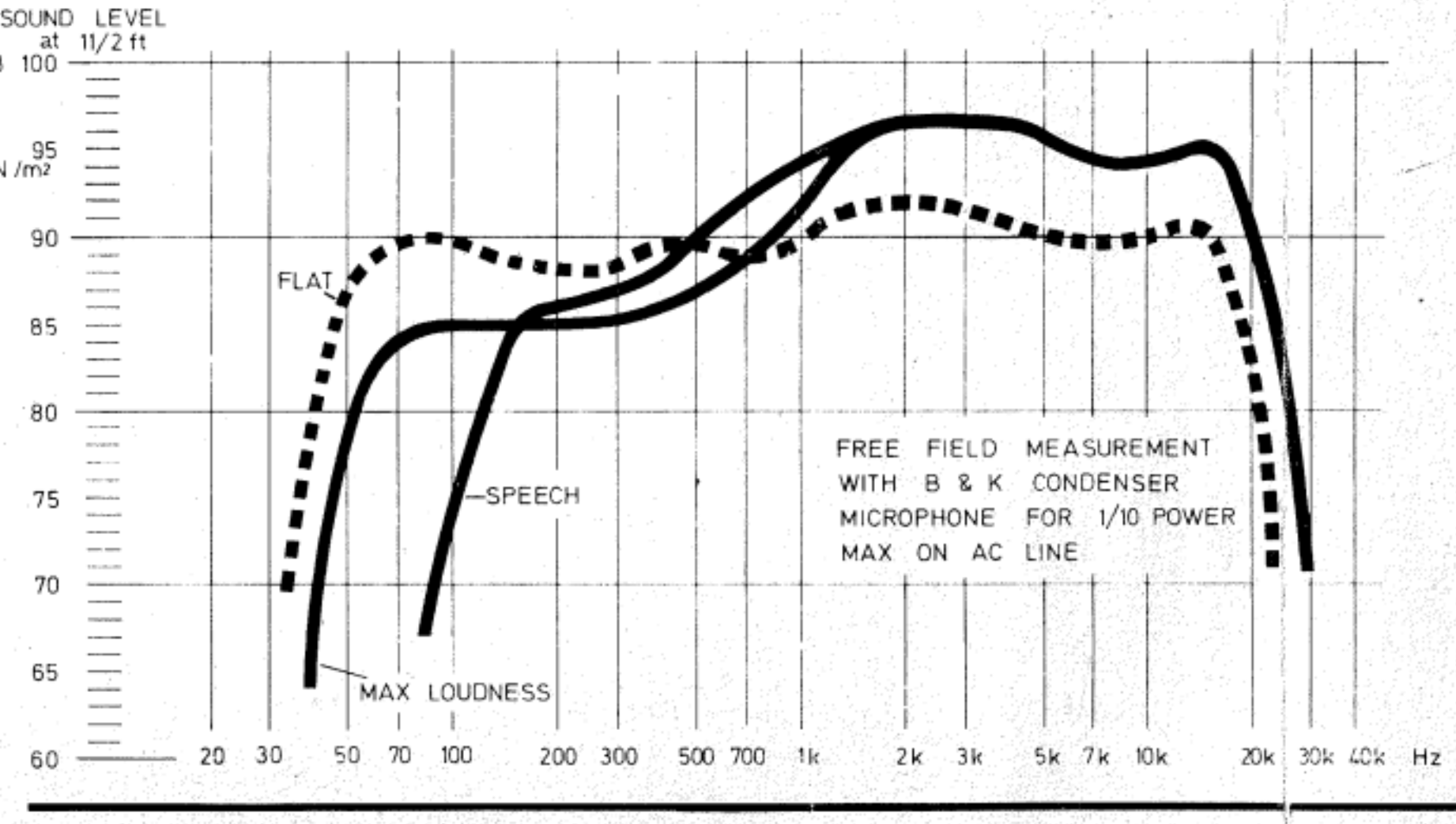
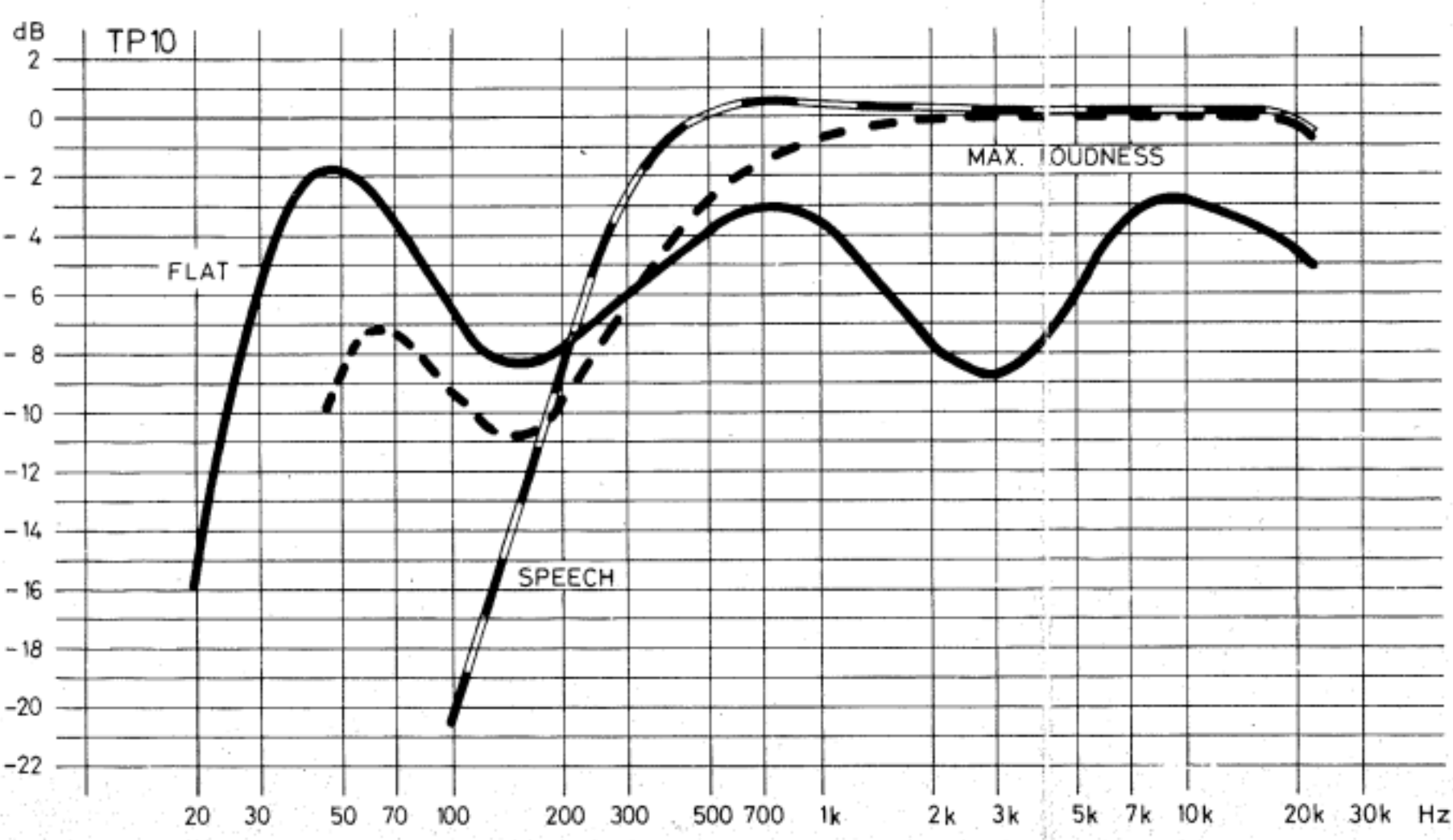


- COLOR CODE**
- BLK = Black
  - BRN = Brown
  - RED = Red
  - ORG = Orange
  - YEL = Yellow
  - GRN = Green
  - BLU = Blue
  - VIO = Violet
  - GRY = Grey
  - WHT = White
  - PNK = Pink



**MEASURING INSTRUMENT**  
 DC VOLTMETER 40 000 Ω/V  
 AC VOLTMETER (e.g. B & K Type 211 or 2606 + 1615 or equivalent)

UNLESS SPECIFIED  
 AC MEASUREMENT SHOULD BE MADE AT 1 kHz FOR 0dB LEVEL  
 VOLTAGES MAY VARY ±10%

ALL RESISTORS ALLEN BRADLEY 1/4 W  
 ALL CAPACITORS ±20%

ALL CONNECTORS VIEWED FROM THE OUTSIDE

**SN - FILTER**  
 SN S CORRECTED  
 For high speed

R9 220Ω 2%  
 R10 1.2kΩ 2%  
 C3 100nF 10%

Bridge over R10 is suppressed

DATE	MODIFICATIONS
4.81	RS:G7BC5
9.81	C16
10.81	Revision
10.81	C9, C10

- EYELET
- ◇ SOCKET
- PIN
- ◇ WITH NUMBER = PIN OR SOCKET
- ◇ WITH LETTER = WIRE
- \* OPTIMUM VALUE TO BE SELECTED [TYPICAL VALUE SHOWN]
- ⊗ POWER TRANSISTOR BEAT SINK

KUDELSKI S.A. Dept. NAGRA NAGRA MAGNETIC RECORDERS INC  
 CH 1033 CHESEAUX NEW YORK, N.Y. 10138  
 Switzerland 19 West 44th Street

**DSM** 09.14.700.100 12.3.80

**POWER AMPLIFIER WITH BUILT-IN LOUSPEAKER**

BM 1 800 μA