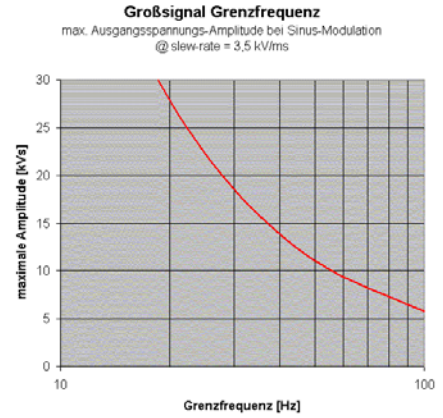


DATA SHEET

Klystron Modulationsanoden-Netzgerät 65 kV, +/-5 mA

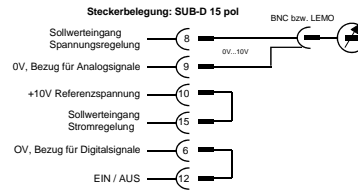
DESY-MHFe, Vers. 1.1
 Typ: HCN 350M – 65000
 Hersteller: F.u.G. Elektronik GmbH

April 2008

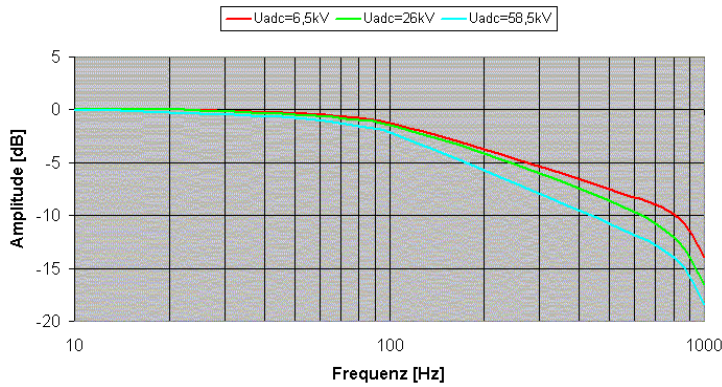


Daten:

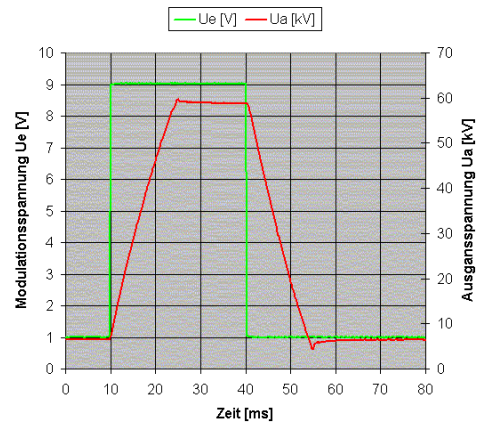
Ausgangsspannung: 0...+65 kV
 Ausgangsstrom: -5... +5 mA
 Modulationsspannung (Sollwert): 0...+10V
 max. Rückspannung: < 80kV für < 1s
 Maße (H,B,T): 10 HE, 19", 62 cm
 Masse: 55 kg
 Netzanschluss: 230 V, <4 A



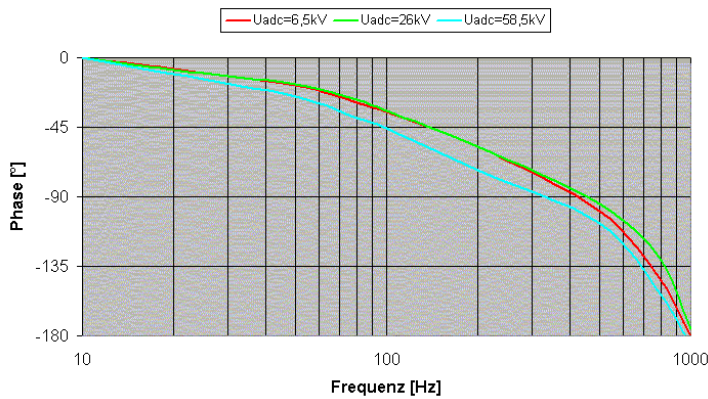
Amplituden-Frequenzgang
 (Modulations-Amplitude ≤ 500Vss)



Sprungantwort (10% => 90%)



Phasen-Frequenzgang



Slew-Rate

