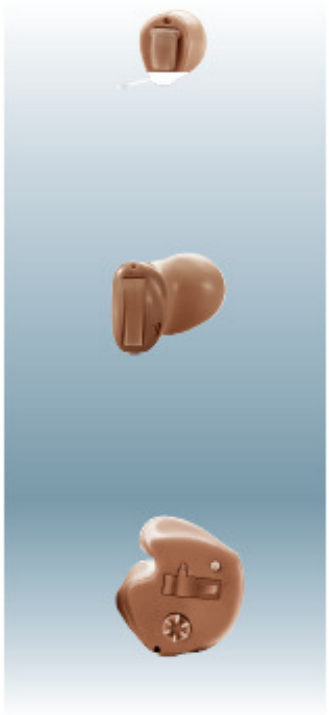
TEKNİK DATA



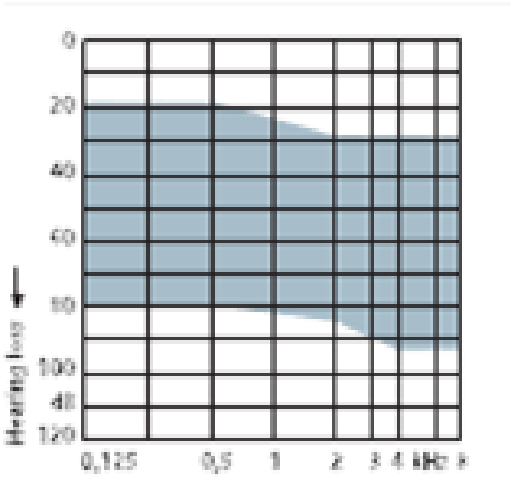
SIEMENS – Nitro 701 CIC Dijital programlanabilir işitme cihazı

Açıklama

- İleri – çok ileri dereceli işitme kayıplarında
- 16 kanallı 28 bantlı (16 frekans bandı, 12 kompresyon bandı)

Best Sound Odyolojik Özellikler

- Feedback yönetimi
- CIC tek mikrofon ITC ve ITE çift mikrofon
- Gürültü azaltma
- VC manuel ses kontrol
- SoundSmoothingTMgürültüazaltma
- EWindScreenTM
- Rüzgar gürültüsü azaltma sistemi
- PC (Yüksek frekansta maksimum çıkış)
- MPO(Düşük Frekansta maksimum çıkış)
- TC (Ses tını kontrol)
- AGC (otomatik kazanç kontrol)



Opsiyonel Özellikler

- Program değişikliği için uyaran program seçme düğmesi
- eWindScreenTM

Seçenekler

- Program değişikliği için uyaran program seçme düğmesi
- Programlanabilir açıp kapama basma düğmesi

SIEMENS

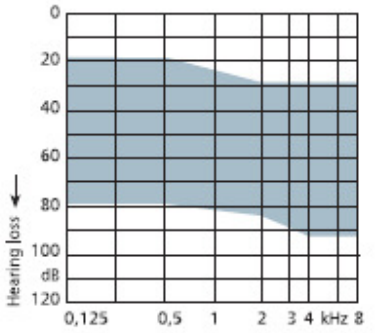
Nitro 701 · Standard Technical Data

	CIC		CT/ITC/HS		IT/ITE	
	118/55	128/70	118/55	128/70	118/55	128/70
Ear simulator IEC 118-0						
OSPL[1] 90/FOG[2] Peak [dB]	129/67	135/78	129/67	135/78	129/67	135/78
OSPL 90/FOG / RTF[3] 2.5 kHz [dB]	126/62	127/70	126/62	127/70	126/62	127/70
2 ccm coupler IEC 118-7 edition 2 ANSI S3.22-2003						
OSPL 90/FOG Peak [dB]	118/55	128/70	118/55	128/70	118/55	128/70
HFA[4]-OSPL 90/HFA-FOG [dB]	114/48	122/64	114/48	122/64	114/48	122/64
Battery						
Battery type	10A	10A	312/10A	312/10A	312	312
Battery current IEC 118-7:2005/ ANSI S3.22-2003	0.9 mA	0.9 mA	1.0 mA	1.0 mA	1.0 mA	1.0 mA
Battery life time	~ 76 h	~ 76 h	~120h/ ~60 h	~120h/ ~60 h	~ 120 h	~120 h
Options						
Push Button	Yes	Yes	Yes	Yes	Yes	Yes
Volume Control	No	No	Yes	Yes	Yes	Yes
Telecoil	No	No	Yes	No	Yes	No
TwinMic	No	No	No	No	No	No
Wax guard	Yes	Yes	Yes	Yes	Yes	Yes

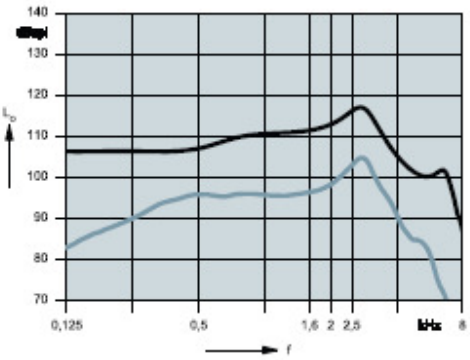
[1]OSPL = Output Sound Pressure Level in dB SPL;
[2]FOG = Full-on Gain in dB;
[3]RTF = Reference Test Frequency;
[4]HFA = High Frequency Average

Nitro 701 CIC · Basic Data

CIC 118/55



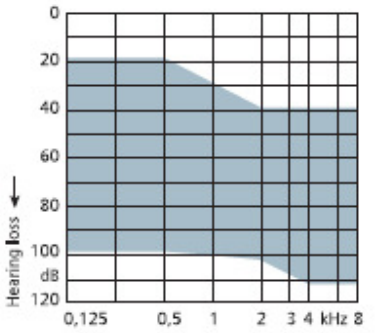
Fitting Range 118/55



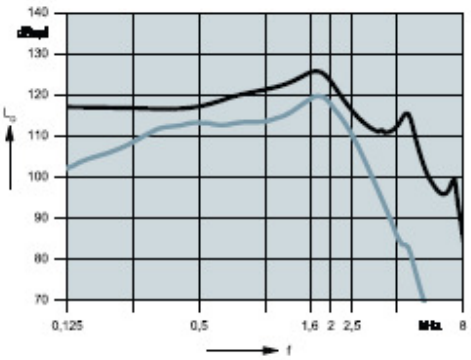
Output Sound Pressure Level (LI = 90 dB) IEC 60118-7:2005; ANSI S3.22-2003

Full on Gain (LI = 50 dB) IEC 60118-7:2005; ANSI S3.22-2003

CIC 128/70



Fitting Range 128/70

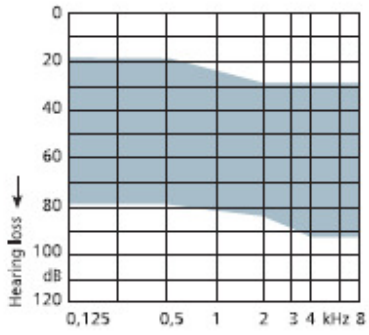


Output Sound Pressure Level (LI = 90 dB) IEC 60118-7:2005; ANSI S3.22-2003

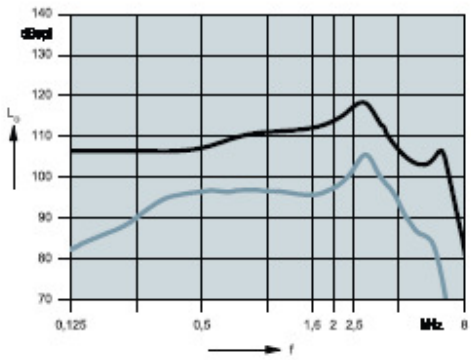
Full on Gain (LI = 50 dB) IEC 60118-7:2005; ANSI S3.22-2003

Nitro 701 CT · Basic Data

CT 118/55



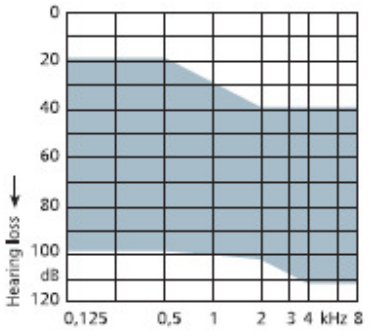
Fitting Range 118/55



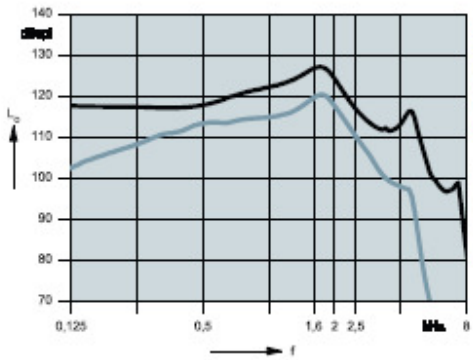
Output Sound Pressure Level (LI = 90 dB) IEC 60118-7:2005; ANSI S3.22-2003

Full on Gain (LI = 50 dB) IEC 60118-7:2005; ANSI S3.22-2003

CT 128/70



Fitting Range 128/70

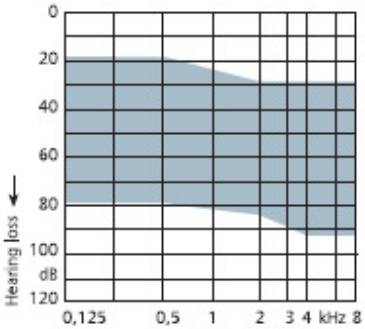


Output Sound Pressure Level (LI = 90 dB) IEC 60118-7:2005; ANSI S3.22-2003

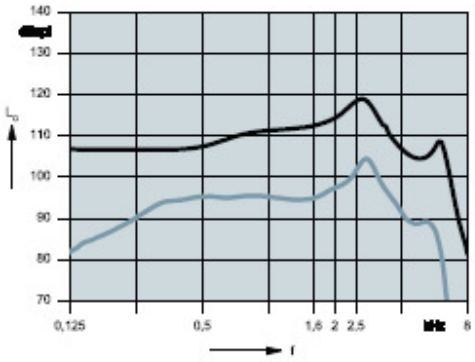
Full on Gain (LI = 50 dB) IEC 60118-7:2005; ANSI S3.22-2003

Nitro 701 ITE · Basic Data

ITE 118/55



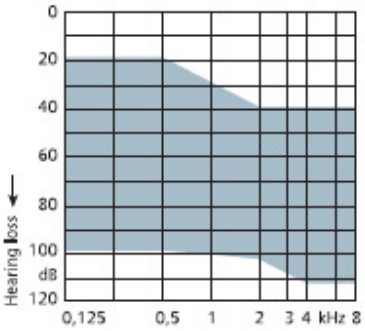
Fitting Range 118/55



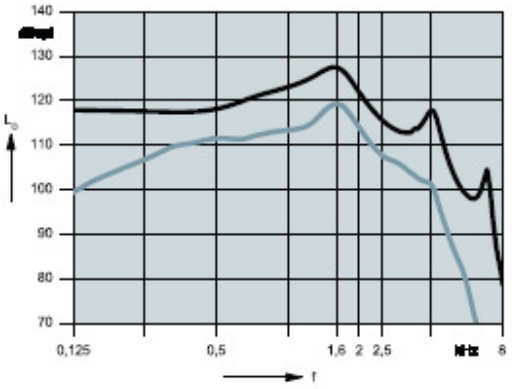
Output Sound Pressure Level (LI = 90 dB) IEC 60118-7:2005; ANSI S3.22-2003

Full on Gain (LI = 50 dB) IEC 60118-7:2005; ANSI S3.22-2003

ITE 128/70



Fitting Range 128/70



Output Sound Pressure Level (LI = 90 dB) IEC 60118-7:2005; ANSI S3.22-2003

Full on Gain (LI = 50 dB) IEC 60118-7:2005; ANSI S3.22-2003