

Product Overview



2403 260 00031

RECEIVER

8x12x2 mm PETRA

Features:

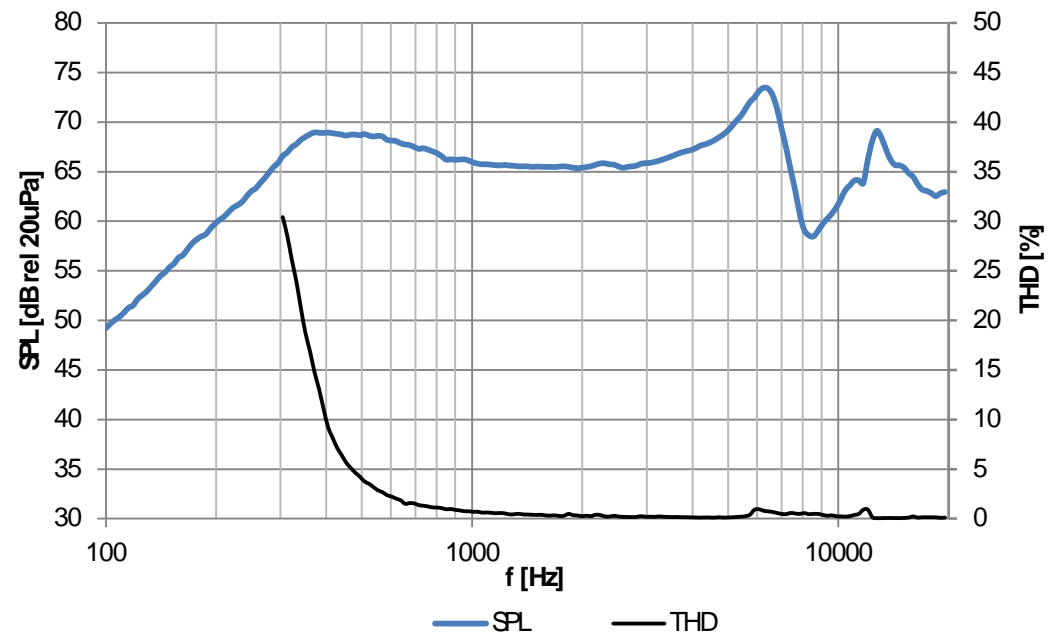
- Designed for 3GPP wide band
- 6kHz peak optimized for extended range without additional resonators
- Hearing Aid Compatibility (HAC) according to ANSI C63.19-2006
- Pre-loaded spring contacts for pick&place with mounting possibility for flexprint
- Compound membrane for minimum THD, Q-factor and tumbling



Specifications:

Impedance	32	Ohms
Sensitivity *	68	dB (1W/m)
Air pumping capacity	20	mm ³
f ₀	350	Hz
Max sine power	5	mW
SPL Max **	110	dB

Frequency Response



measured in IEC baffle with open back volume (5mW, 10cm)

Footnotes:

*) average value measured in baffle

**) measured at 1 kHz in 3.2 high leak adapter, using max sine power