

jazz ST 312 Dir W

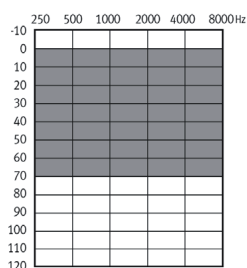
In-the-Ear (ITE) Hearing System Series



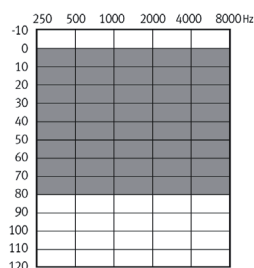
	Moderate Power	Power	Super Power	Ultra Power	
ANSI / ASA S3.22 2014/IEC 60118-0: 2015 2cc coupler technical data					
	OSPL90				
	Maximum (dB SPL)	109	115	119	127
	HFA - OSPL90 (dB SPL)	103	111	114	120
	Full on gain (input 50 dB SPL)				
	Maximum (dB)	40	50	60	70
	HFA - FOG (dB)	35	46	54	62
	Reference test setting (RTS)				
	Frequency range (Hz)	<100 - 7000	<100 - 6700	<100 - 7000	<100 - 5200
	Reference test gain (dB)	26	34	37	43
	Current drain at RTS (mA)	1.7	1.8	1.7	1.7
	Equivalent input noise at RTS (dB SPL)	19	19	19	19
	Total harmonic distortion at 500 Hz/800 Hz/1600 Hz/3200 Hz (%)	1.0/1.5/1.0/1.0	1.0/1.0/1.0/1.0	1.0/1.0/1.0/1.0	1.0/1.0/1.0/1.0

Legend	Test conditions
— Ultra Power	Battery size: 312; Source voltage: 1.3 V; Vent: closed at canal end.
— Super Power	Unless otherwise specified all data obtained are measured with 5 mm tubing.
— Power	The hearing instrument set to HANSATON scout test settings. LLE is applied at an approximate level of 35 dB SPL.
— Moderate Power	We reserve the right to change specification data without notice as improvements are introduced.

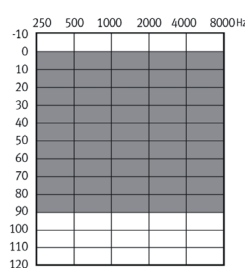
WARNING:
Changes or modifications to the hearing aid that are not explicitly approved by the manufacturer are not permitted. Such changes may damage the ear or the hearing aid.



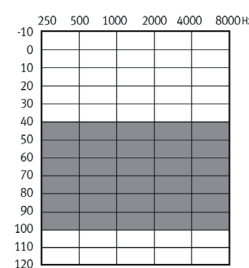
Moderate Power



Power



Super Power



Ultra Power



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