

Aviation Headset Specifications

H10-13XL

NSN 5965-01-447-6423

Special Features:

Electronic Noise Cancelling
General Aviation
Stereo
FAA TSO Approved C57 Cat.
B and C58a



Impedance: Standard

NRR: N/A

Earphone Type:	Dynamic(ENC)	Noise-Canceling Mic:	M-7A Amplified Electret
Earphone Impedance:	Monaural, 150 Ohms nominal, stereo, 300 Ohms nominal per side	Mic Impedance:	50 ohms +/- 20%
Earphone Sensitivity:	90 dB SPL on flat plate coupler, re 1mW input @ 1KHz	Mic Sensitivity:	400mV RMS \pm 6dB into 150 ohm load @ 1kHz for 114dB SPL input
Earphone Frequency Response:	100-5,500 Hz	Mic Freq Response:	300Hz--3.5KHz per RTCA DO 214
Earphone Plug:	PJ-055 (.25" phone plug)	Mic Plug:	PJ-068 (.206" phone plug)
Boom Type:	Patented Flex/Wire	Cord:	5 ft. Straight
Headpad/Hardware:	Super-Soft, Double-Foam Headpad, Lightweight Hardware	Weight/Headset Only:	18 oz.