

Aviation Headset Specifications

Model No. H10-66 / P/N 18283G-03

Headset-Mic, Dual Impedance

NSN 5965-01-360-0454



Earphone Type:	Dynamic	Microphone:	M-101 Amplified Dynamic or non-amplified
Earphone Impedance:	150 ohms (300 Ohms each; wired in parallel)	Mic Impedance:	5 ohms +/- 20%
Earphone Sensitivity:	90 dB SPL on flat plate coupler, re 1mW input @ 1KHz	Mic Sensitivity:	Non-amplified = .07 – 14mV @ 1kHz for 103dB SPL input or Amplified = 400mV +/- 6dB into 150 ohm load @ 1kHz for 114dB SPL input
Earphone Frequency Response:	100 – 5,500 Hz	Mic Freq Response:	300 – 3000Hz
Boom Type:	Hinged wire	Comm Cord:	5 ft. coil
Headpad/Hardware:	Super-soft, foam	Plug Type:	U-174/U
Ear Seals:	Undercut, comfort-gel	NRR:	27 dB

Available at:

PILOTSHOP
www.pilotshop.ro

Technical data subject to change without prior notice.
Current data available at www.davidclark.com



Made in USA

19601P-81 (07-16)