

SPECIFICATIONS:
NAS 5469 CASSETTE DECK

Speed	+ / - 1%
Wow and Flutter	0.06% JIS wtd. RMS 0.10% DIN wtd. Peak
Frequency Response (Dolby NR off)	35 Hz – 16 kHz +/- 3dB
Harmonic Distortion	Varies with recording level; Typically 0.3% at -10 dB.
THD at 0 dB	1.0% (normal tape) 1.5% (Cr)2, metal tape)
Signal-to-Noise Ratio	
Ref. 3% THD	56 dB Dolby off
(CCIR/ARM weighting)	66 dB Dolby B
Channel Separation	76 dB Dolby C 40 dB at 1 kHz
Erase	35 dB broadband
Input Sensitivity	
Maximum Input Level	>70 dB at 1 kHz
Output Level at 0 dB	70 mV / 10 k ohms
Output Impedance	25 V
Dimensions	500 mV
(width x height x depth)	1000 ohms 42 x 12.2 x 27 cm (16.5 x 4.8 x 10.6 in.)

Two-column style
also used widely in
specification writing.