

Product Data Sheet - G101L

888-140

General

Description: PMX802D MIXER **Date:** 18/11/96
Manufacturer: KL017
Part No.: **Replaces:**
Status: Current **Replaced By:**
Product Type: Catalogue
Country Variant

Product Notes:

PROFESSIONAL POWERED MIXING CONSOLE

Technical Specification:**MIXER SECTION**

Input Sensitivity (MIC)	1mV-1V (-60dB)
Input Sensitivity (LINE)	25mV-9V (-20dB)
Input impedance (MIC)	600 ohm
Input impedance (LINE)	20 kohm
Output Voltage	1V (Gain Min)
Output Voltage	5V
Frequency Response	20Hz - 20kHz +/- 3dB
Headphones	5V/720 ohm
Output Impedance	600 ohm
Signal/Noise Ratio (MIC)	80dB
Signal/Noise Ratio (LINE)	75dB
Parametric (EQ HI)	12kHz +/- 15dB
Parametric (MID)	1.5kHz +/- 12dB
Parametric (LOW)	80Hz +/- 15dB
Input Over-Voltage Protection	Data requested but not available
THD @ 1kHz	<0.1%
Graphic Equalizer Center Frequencies	1kHz
Graphic Equalizer Cut/Boost Range	+/- 12dB
Adjacent Channel Crosstalk Distortion	0.1%
Balanced Input CMRR	60dB
Attenuation	Data requested but not available
Repeat Effect Range	100Hz - 3kHz
Delay Effect Range	50mS - 300mS
Parametric Equalisation	HI +/- 15dB/10kHz MID +/- 15dB/2.5kHz LOW +/- 15dB/80Hz

POWER SUPPLY & AMP SECTION

Voltage Rating AC/DC	220Vac
Current Rating AC/DC	3A (2.5A)
Power Consumption	495W
Frequency Response	20Hz - 20kHz +/- 2dB
Sensitivity	-2dB
THD @ 1kHz @ Rated rms Output	<0.1%
Output Impedance	4 ohm + 4 ohm
Input Impedance	10 kohm
S/N Ratio	80dB
Power Amp Output Power	150 + 150 (4 ohm)
Power Amp THD	0.03% (1kHz full power)
Body Material	E. G. I 1.2# from fax (possibly mild steel)
Body Colour	Gray
Operating Temperature Range	-20 - 60°C
Operating Humidity Range	~ 80%
Environmental Protection	1. Over Current 2. DC (Speaker) 3. Over Load 4. Speaker Short

FAX REF: PS0014

Physical

Accs included:

Dimensions

W: mm H: mm D: mm Dia: mm

Weight:

kg

Power

Supply Voltage:

Internal Fuse:

Supply Type:

Consumption:

Plug Type:

Battery Type:

Plug Fuse:

No. of Batteries: