







NO.	TITLE
DATE	
<input type="checkbox"/> ORIGINAL	
<input type="checkbox"/> COPY	
<input type="checkbox"/> 38cm/s (15 ips)	
<input type="checkbox"/> 19cm/s (7 1/2 ips)	
<input type="checkbox"/> 9.5cm/s (3 1/2 ips)	
<input type="checkbox"/> MONOPHONIC	
TRACKS	
<input type="checkbox"/> STEREPHONIC	
TRACKS	
RECORDER	
MODEL	
NOISE REDUCTION	
BIAS	
EQ	

Matsushita Electric Industrial Co. Ltd. Made in Japan

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松下電器産業株式会社 Matsushita Electric Industrial Co. Ltd. Osaka Japan, Made in Japan

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NOTES

- The shiny side of the tape is the magnetic surface. The dull surface is the tape coat.
- To get the highest performance quality from tape, the heads should be properly aligned.
- The heads on the tape must be kept clean and free from dust and dirt.
- To best recording and playback results, regularly clean the heads, tape guides, capstan, pinch rollers, etc.
- The maximum speed for tape playback is at a frequency of 20K and a modulation of 100%.
- Always bring tape where the temperature is high (above 30°C) under the humidity.
- High volume 90% or in 90% humidity.
- Always bring tape to a normal temperature (20°C) before playing.
- To get the best recording and playback results, it is recommended to use recommended magnetic tape.
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RECORDING TIME

TAPE DIRECTION	30min	60min
BOTH DIRECTION	30min	60min

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松下電器産業株式会社 MATSUSHITA ELECTRIC INDUSTRIAL CO. LTD. OSAKA, JAPAN

MADE IN JAPAN 474





76 cm/s SOUND SERIES

15IPS/2TRACK STEREO TAPE

RS-1500US



Technics



T-250017

Made in Japan



MMC-0001