

STUDIO TAPE

POSITION IEC TYPE II. HIGH(CRO2)





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IEC TYPEIL HIGH(CRO₂)



HR (High Resonance-Damping) Cassette Mechanism

Outstanding vibration absorption characteristics have been achieved by incorporating a New Oval Window Cassette Shell, our HR cassette mechanism and our DD (Dual Damping) Slip sheets.

The use of ultra fine. High Energy Epitaxial magnetic particles combined with our unique Multi-Orientation Technology produces High Output and Low Noise.

Excellent Durability and Heat Resistance

Our exclusive HE(High Endurance) binder system enhances critical properties such as durability and heat resistance.

TAPE SELECTOR	
HIGH[CrO ₂](IEC TYPEII)	
BIAS	EQ
HIGH[CrO ₂]	70µs
RECORDING TIME	
60min (2X30)	

MAXELL FULL WARRANTY We warrant to the user of this product that it is free from defective materials and workmanship. If the product proves unsatisfactory, it will be replaced if returned to Maxell corporation of America, 1400 Parker Road, Conyers, Georgia 30207. Manufacturer, distributor and seller shall not be liable for consequential commercial damages.

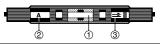
MAXELL CORPORATION OF AMERICA

NEW JERSEY, USA

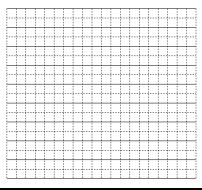
Made in Japan

Maxell Cassette Tape Features

In the cassette Maxell adapts the unique 3-function leader to incorporate the cleaning properties of its original head cleaning tape. The special finish assures continuous cleaning without fear of head wear.



- (1) Non-abrasive head cleaning leader tape. 2 Indicates A or B side ready to play.
- (3) Arrows indicate direction of tape travel.



Maxell Corporation of America PROOF OF PURCHASE







MS-60

maxell **Ms-60**

A	В
DATE / /	DATE / /
TIME	TIME
SOURCE	SOURCE
RECORDER	RECORDER
N. R. □ON□OFF	N. R. □ON □OFF
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