	A Noise Reduction EQ High(CrO ₂): 70µs	B Noise Reduction EQ High(CrO ₂): 70µs
A B - - -		
	Α	В





TDK FULL LIFETIME WARRANTY

In the event that this product ever fails to perform due to a defect in materials or workmanship, TDK will replace it if it is returned, postage prepaid, with proof of purchase to TDK Electronics Corporation, New York Office.

Note: TDK will not be liable for any injury, loss or damage direct or consequential, arising out of the use of, or inability to use this product.

LABORATORY STANDARD CASSETTE MECHANISM

Each element of the Laboratory Standard Cassette Mechanism is designed for optimum tape transport and running performance. Mirror image shell halves, bubble surface liner sheets, and a new dual spring pressure pad maximize tape to head contact. Exact A/B side response is achieved through tapered and flanged seamless guide rollers, along with perfectly circular double clamp and hub assemblies.

TDK ELECTRONICS CORP.

12 Harbor Park Drive, Port Washington, N.Y. 11050

Printed in Japan

A Noise Reduction EQ High(CrO ₂): 70µs	B Noise Reduction EQ High(CrO2): 70µs



SUPER AVILYN CASSETTE

