

John E. Bennett #1

TDK


SA90

IEC II / TYPE II HIGH POSITION

SUPER AVILYN CASSETTE SUPER HIGH RESOLUTION

A:

Side 1 incomplete - continue to  
side 2

 TDK

SA90

IEC II / TYPE II HIGH POSITION

SUPER AVILYN CASSETTE SUPER HIGH RESOLUTION

B:

SUPER PRECISION ANTI-RESONANCE CASSETTE MECHANISM

**A** DATE/TIME  
NOISE REDUCTION  ON  OFF

**B** DATE/TIME  
NOISE REDUCTION  ON  OFF

John E. Bennett 2/5/94  
#1 of 2 tapes  
Session #1

Interviewed by: Donald R. Lennon

 TDK

SA90

John E. Bennett #1

IEC TYPE II HIGH (CrO<sub>2</sub>) POSITION

 TDK<sup>®</sup>

06

SA

A

John E. Bennett

2/5/94

#2  
 ON  OFF

 TDK SA90

IEC TYPE II  
HIGH (CrO<sub>2</sub>) POSITION

Super Precision Anti-Resonance  
Cassette Mechanism

SA

High Bias: 70 $\mu$ sEQ  
HIGH(CrO<sub>2</sub>) POSITION

MASTER

 TDK

SA90

IEC TYPE II  
HIGH(CrO<sub>2</sub>) POSITION

**A** DATE/TIME  
NOISE REDUCTION  ON  OFF

**B** DATE/TIME  
NOISE REDUCTION  ON  OFF

John E. Bennett

#2

Session #1

2/5/94

Interviewed by: Donald R. Lennon

 TDK

SA90

John E. Bennett

#2

06


IEC II / TYPE II  
HIGH POSITION

SUPER AVILYN CASSETTE  
SUPER HIGH RESOLUTION

SA

 TDK

CAPT JOHN E. BENNETT FEBRUARY 6, 1994 #3

 TDK


SA90

IEC II / TYPE II HIGH POSITION

SUPER AVILYN CASSETTE SUPER HIGH RESOLUTION

A:

SUPER PRECISION ANTI-RESONANCE CASSETTE MECHANISM

 TDK

SA90

IEC II / TYPE II HIGH POSITION

SUPER AVILYN CASSETTE SUPER HIGH RESOLUTION

B:

SUPER PRECISION ANTI-RESONANCE CASSETTE MECHANISM

**A** DATE/TIME  
NOISE REDUCTION  ON  OFF

**B** DATE/TIME  
NOISE REDUCTION  ON  OFF

John E. Bennett #3

Session #2 2/6/94

Interviewer: Gene J. Williams  
(University Archivist at ECU)

 TDK


John E. Bennett

SA90  
#3

06

IEC II / TYPE II  
HIGH POSITION  
SUPER AVILYN CASSETTE  
SUPER HIGH RESOLUTION

SA

 TDK