2

9.3. EVF C.B.A. (A, C, D) / COLOR EVF C.B.A. (B) / MECHANISM FPC UNIT

EVF C.B.A. LSEQ0558 (A, C, D)

TO MAIN C.B.A. P3

TO DEFLECTION YOKE

(DUAL PATTERNS)

В

CIRCUIT BOARD LAYOUT SHOWS COMPONENTS INSTALLED FOR VARIOUS MODELS.
FOR PROPER PARTS CONTENT FOR THE MODEL YOU ARE SERVICING,
PLEASE REFER TO THE SCHEMATIC DIAGRAM AND PARTS LIST.

(FOIL SIDE)

NOTE:

TO VCR OPERATION UNIT

(COMPONENT SIDE)

CIRCUIT BOARD LAYOUT INCLUDES COMPONENTS WHICH ARE NOT USED.

IMPORTANT SAFETY NOTICE:
COMPONENTS IDENTIFIED BY THE SIGN A HAVE
SPECIAL CHARACTERISTICS IMPORTANT FOR SAFETY.
WHEN REPLACING ANY OF THESE COMPONENTS,
USE ONLY THE SPECIFIED PARTS.

£901

(DUAL PATTERNS)

MECHANISM FPC UNIT

NOTE:

MECHANISM FPC UNIT IS NOT SERVICEABLE AND IS
SUPPLIED AS A UNIT ONLY FOR REPLACEMENT.

Supply Photo Transistor

PV-L750

PV-L780

PV-L850

COMPARISON CHART

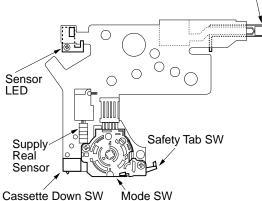
MODEL

OF MODELS & MARKS

MARK

С

D



Sé LE

LSJB8034

COLOR EVF A C.B.A. LSEP8035A1 (B)

NOTE:

CIRCUIT BOARD LAYOUT SHOWS COMPONENTS INSTALLED FOR VARIOUS MODELS.
FOR PROPER PARTS CONTENT FOR THE MODEL YOU ARE SERVICING,
PLEASE REFER TO THE SCHEMATIC DIAGRAM AND PARTS LIST.

D

NOTE:

CIRCUIT BOARD LAYOUT INCLUDES COMPONENTS WHICH ARE NOT USED.

R926 R927

COLOR EVF B C.B.A. VEPW1671A1 (B)

IOTE:

CIRCUIT BOARD LAYOUT SHOWS COMPONENTS INSTALLED FOR VARIOUS MODELS.
FOR PROPER PARTS CONTENT FOR THE MODEL YOU ARE SERVICING,
PLEASE REFER TO THE SCHEMATIC DIAGRAM AND PARTS LIST.

NOTE:

CIRCUIT BOARD LAYOUT INCLUDES COMPONENTS WHICH ARE NOT USED.

