FREQUENCY RESPONSE WOW AND FLUTTER SYNC/AUDIO TRACK SEPARATION SIGNAL TO NOISE RATIO RECORDING LEVEL CONTROL MICROPHONE INPUT

AUXILIARY INPUT

SYNC SIGNAL INPUT

LINE OUT

SOURCE MONITOR

VU METER/BATTERY TEST

TRANSPORT CONTROLS

POWER CONSUMPTION

ACCESSORIES (SUPPLIED)

POWER SUPPLY

RESOLVE

RECALL

WEIGHT

SPEAKER

TAPE

DIMENSIONS

TAPE SPEED

80–10,000Hz ±3dB 0.25%rms 55dB (mu metal shielding) 60dB switchable – automatic/manual mini socket 0.1 – 6mVrms 5K Ohm impedance (low)

sub-mini socket 40mV – 2.4Vrms 220K Ohm impedance (high)

DIN socket 1/2 shell – activates pulse record full shell – activates resolve pin 2 – 1/F pulse resolve 60Hz (50Hz) or crystal record pin 3 – 1/F pulse record pin 4 – ground (full shell) pin 5 – ground (1/2 shell)

DIN socket (same as SYNC input) pin 1 – line out 750mW

pin 4 - ground

mini socket 9 ohm impedance

6V DC 4 x "C" cell alkaline batteries AC adaptor: 300mA. 120V AC

switchable with ALC on/off switch

solid state including ICs and FET circuitry

1-7/8ips

REMOTE START/STOP switchable: start/stop with camera or continuous run

automatic electronic relocation of precise beginning of the sync track

PLAY key RECORD button FAST FORWARD key FAST REWIND key STOP key

3.5 pounds (without batteries)

5-1/2" W x 9-5/8" L x 2-1/2" H

standard C-30, C-60 & C-90 cassettes

2 Watts 3" dynamic AC adaptor carrying case accessory pouch camera sync cable earphone

> ATELIER SUPER 8 AVA INC. 1190 ST. ANTOINE WEST, MONTREAL H3C 1B4 871-9677 © OPTASOUND CORPORATION 1976



FOR FURTHER INFORMATION ON THE 116R PLEASE CONTACT:

