

## ABBREVIATIONS

<b>A</b>	A or AUD	Audio	<b>D</b>	D	Drum, Digital, Diode, Drain
	A.E.	Audio Erase		DC	Direct Current
	AC	Alternating Current		DD	DC-DC Convert
	ACC	Automatic Color Control		DEEM or DEEMPH	Deemphasis
	AFC	Automatic Frequency Control		DEM0D	Demodulator
	AFT	Automatic Fine Tuning		DET	Dectector
	AGC	Automatic Gain Control		DEV	Deviation
	ALC	Automatic Level Control		DFG	Drum Frequency Generator
	AM	Amplitude Modulation		DOC	Dropout Compensator
	AMP	Amplifier		DS	Drain and Source
	ANT	Antenna		dB	Decibel
	APC	Automatic Phase Control			
	ASS'Y or AS	Assembly	<b>E</b>	ENVE	Envelope
	AUTO	Automatic			
	AV or A/V	Audio/Video	<b>G</b>	GEN	Generator
				GND	Ground
<b>B</b>	B	Base, Burst	<b>H</b>	H	High, Horizontal
	BAL	Balance		HA or HEAD AMP	Head Amplifier (PreAmp)
	BGP	Burst Gate Pulse		HD	Horizontal Drive, Head
	BPF	Band Pass Filter		HOR	Horizontal
	BW or B/W	Black and White		HZ	Hertz
<b>C</b>	C	Capacitor, Chroma, Collector	<b>I</b>	I/O	Input/Output
	C Rotary	Color Rotary		IC	Intergrated Circuit
	C-Sync	Composite Synchronization		IF	Intermediate Frequency
	CAP	Capstan		INS	Insertion
	CAR	Carrier		IR	Infrar Red
	CATV	Cable Television	<b>K</b>	KIL	Killer
	CCD	Charge Coupled Devices	<b>L</b>	L	Low, Left Coil
	CFG	Capstan Frequency Generator		LIM	Limit
	CH	Channel		LM	Loading Motor
	CHAR	Character		LP	Long Play
	CHROMA	Chrominance		LPF	Low Pass Filter
	CLK	Clock	<b>M</b>	MAX	Maximum
	CNR	Color Noise Reduction		MIN	Minimum
	COMB	Comb Filter		MIX	Mixer, Mixing
	COMP	Comparator, Composite, Compensation		MMV	Monostable Multivibrator
	CONV	Converter		MOD	Modulation, Modulator
	CST	Cassette		M/T or MTV	Motor
	CTL	Control			
	CUR	Current			
	CV	Composite Video			

## ABBREVIATIONS

<b>N</b>	NC	None Connection	<b>T</b>	TF	Test Jump
	NC or NOICAN	Noise Canceller		TP	Test Pin
	NL	None Linear		TR	Transistor
	NR	Noise Reduction		TRANS	Transformer
				TRK	Tracking
				TU	Tuner
<b>O</b>	OSC	Oscillator, Oscillation	<b>U</b>	UHF	Ultra High Frequency
	OSD	On Screen Display			
	OSP	On Screen Program			
	OTR	One Touch Record			
<b>P</b>	P-P	Peak-to-Peak	<b>V</b>	V	Volt, Vertical
	PB	Playback		V-SYNC	Vertical Synchronization
	PC	Photo Coupler		VCA	Voltage Controlled Adjustor
	PCB	Printed Circuit Board		VCO	Voltage Controlled Oscillator
	PG	Phase Generator		VCR	Video Cassete Recorder
	PIC	Picture		VD	Vertical Drive
	PIF	Picture Intermediate Frequency		VERT	Vertical
	PLL	Phase Locked Loop		VFD	Vacuum Fluorescent Display
	PS	Phase Shift		VGC	Voltage Gain Control
	PWM	Pulse Width Modulator		VHF	Very High Frequency
	PWR	Power		VR	Variable Resistor or Volume
<b>Q</b>	Q	Transistor	<b>W</b>	W	Watt
	QV	Quasi Vertical		W/D	White and Dark
				WF	Wave Form
				WHT	White
<b>R</b>	R	Resistor, Right	<b>X</b>	X-TAL	Crystal
	REC	Recording			
	REF	Reference			
	REG	Regulated, Regulator	<b>Y</b>	Y FM	Luminance FM Signal
	REMOCON	Remote Control (Unit)		YY/C	Luminance/Chronimance
	REV	Reverse			
	REW	Rewind			
	RF	Radio Frequency			
	ROT	Rotary			
<b>S</b>	SEP	Separation			
	SHARP	Sharpness			
	SI or S IN	Serial Input			
	SO or S OUT	Serial Output			
	SP	Standard Play			
	STB	Strobe			
	SVC	Service			
	SW or S/W	Switch or Switching Pulse			
	SYNC	Synchronization			
	SYSCON	System Control			