

ACF	Auto Correlation Function
ADM	Adaptive Delta Modulation
AM	Amplitude Modulation
BLWN	Band Limited White Noise
BM	Balanced Modulator
BP	Band Pass
BPF	Band Pass Filter
BPL	Band Pass Limiter
CCF	Cross Correlation Function
CDF	Cumulative Distribution Function (Same as DF)
DC	Direct Current
DE	De-Emphasis
DF	Distribution Function
DM	Delta Modulation
DPCM	Differential Pulse Code Modulation
DSB	Double Side Band
DSB-LC	Double Side Band-Large Carrier
DSB-SC	Double Side Band-Suppressed Carrier
ED	Envelope Detector
FM	Frequency Modulation
FOM	Figure of Merit
FT	Fourier Transform
HPF	High Pass Filter

HT	Hilbert Transform/ Hilbert Transformer
IFT	Inverse Fourier Transform
LDM	Linear Delta Modulation
LO	Local Oscillator
LPF	Low Pass Filter
LSB	Lower Side Band
LTI	Linear Time Invariant
NBBP	Narrow Band Band Pass
NBFM	Narrow Band FM
NBN	Narrow Band Noise
PB	Pass Band
PCM	Pulse Code Modulation
PDF	Probability Density Function
PE	Pre-Emphasis
PLL	Phase Lock Loop
PM	Phase Modulation
PSD	Power Spectral Density
QAM	Quadrature Amplitude Modulation
QCM	Quadrature Carrier Multiplexing
QD	Quadrature Detector
RC-LPF	RC-Low Pass Filter
RV	Random Variable
SB	Stop Band

SBF	Side Band Filter
SNR	Signal-to-Noise Ratio
SSB	Single Side Band
SSB+C	Single Side Band plus Carrier
TB	Transition Band
TV	Tele Vision
USB	Upper Side Band
VCO	Voltage Controlled Oscillator
VSB	Vestigial Side Band
VSB+C	Vestigial Side Band plus Carrier
WBFM	Wide Band FM
ZOH	Zero Order Hold