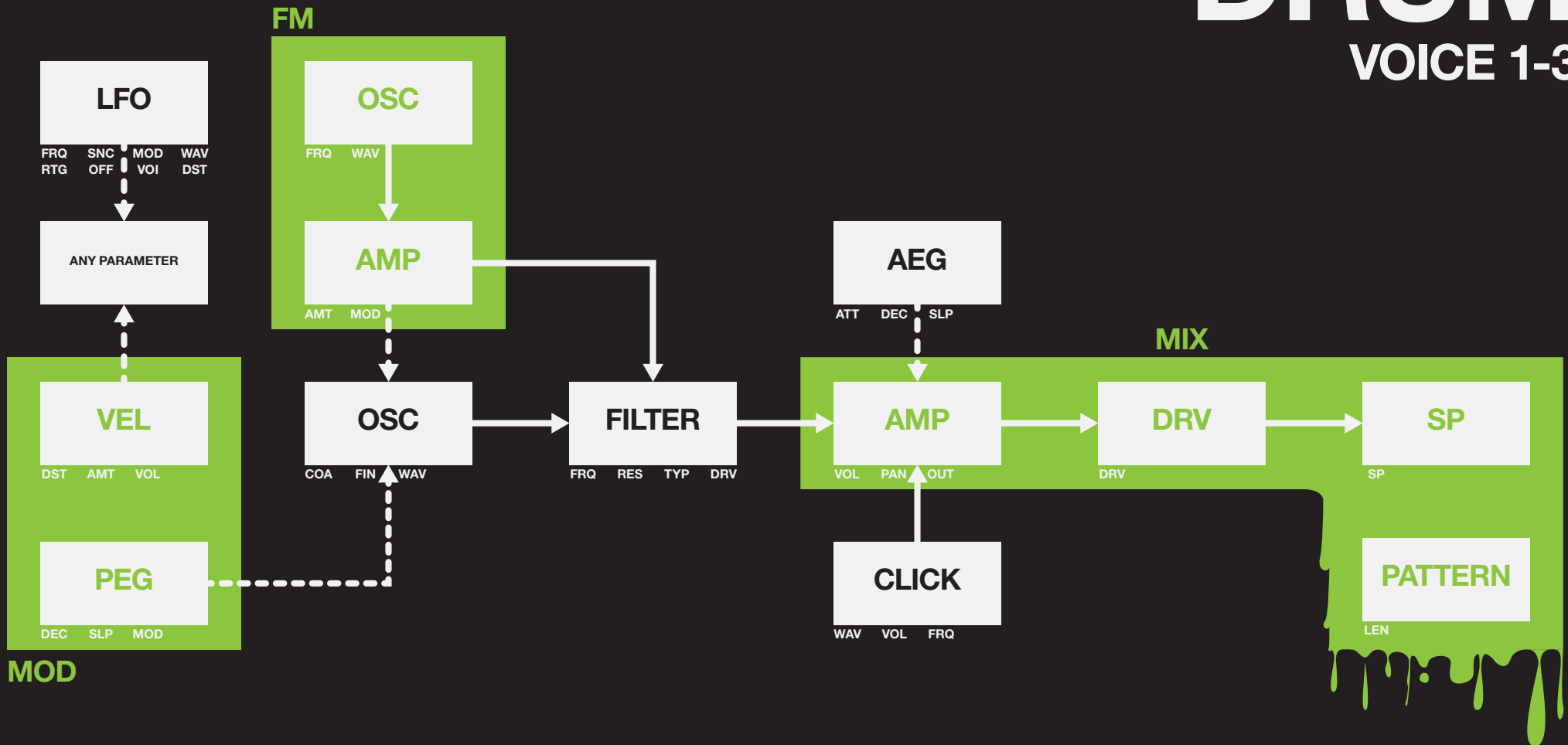


DRUM

VOICE 1-3



OSC
COA - Coarse Tune
FIN - Fine Tune
WAV - Waveform

MOD
DEC - PEG Decay
SLP - PEG Slope
MOD - PEG Depth
DST - Velocity Destination
AMT - Velocity Depth
VOL - Velocity to Volume

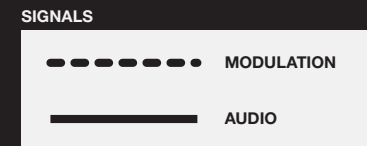
FM
AMT - FM depth
FRQ - FM Osc Coarse
WAV - FM Osc Waveform
MOD - Mode

CLICK
WAV - Sample
VOL - Volume
FRQ - Frequency

FILTER
FRQ - Frequency
RES - Resonance
TYP - Type
DRV - Drive

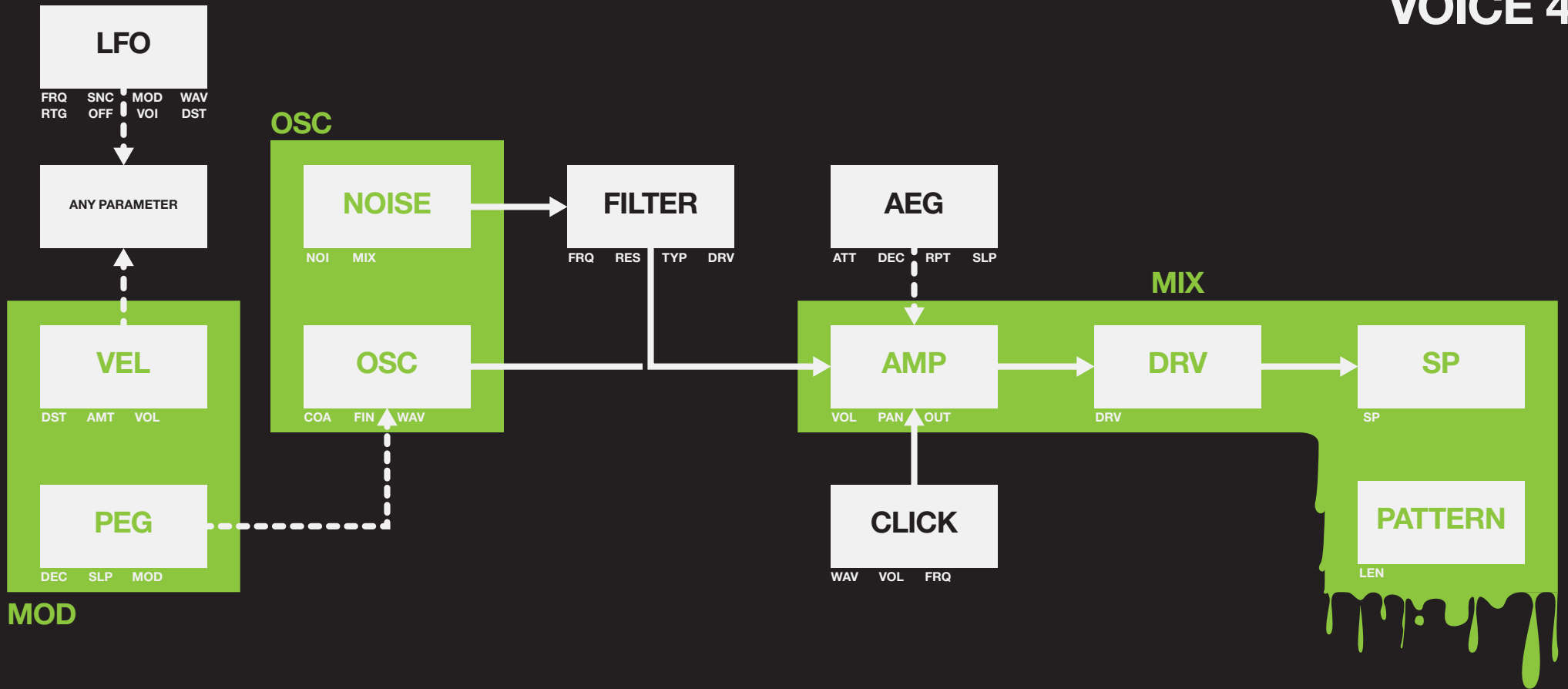
LFO
FRQ - Frequency
SNC - Sync
MOD - Depth
WAV - Waveform
RTG - Retrigger
OFF - Offset
VOI - Voice Select
DST - Destination

MIX
VOL - Volume
PAN - Panning
SR - Sample Rate
DRV - Drive
OUT - Output
LEN - Track Length



SNARE

VOICE 4



MOD

OSC

COA - Coarse Tune
 FIN - Fine Tune
 NOI - Noise Frequency
 MIX - Oscillator Mix
 WAV - Waveform

MOD

DEC - PEG Decay
 SLP - PEG Slope
 MOD - PEG Depth
 DST - Velocity Destination
 AMT - Velocity Depth
 VOL - Velocity to Volume

CLICK

WAV - Sample
 VOL - Volume
 FRQ - Frequency

FILTER

FRQ - Frequency
 RES - Resonance
 TYP - Type
 DRV - Drive

LFO

FRQ - Frequency
 SNC - Sync
 MOD - Depth
 WAV - Waveform
 RTG - Retrigger
 OFF - Offset
 VOI - Voice Select
 DST - Destination

MIX

VOL - Volume
 PAN - Panning
 SR - Sample Rate
 DRV - Drive
 OUT - Output
 LEN - Track Length

AEG

ATT - Attack
 DEC - Decay
 RPT - Retrigger
 SLP - Slope

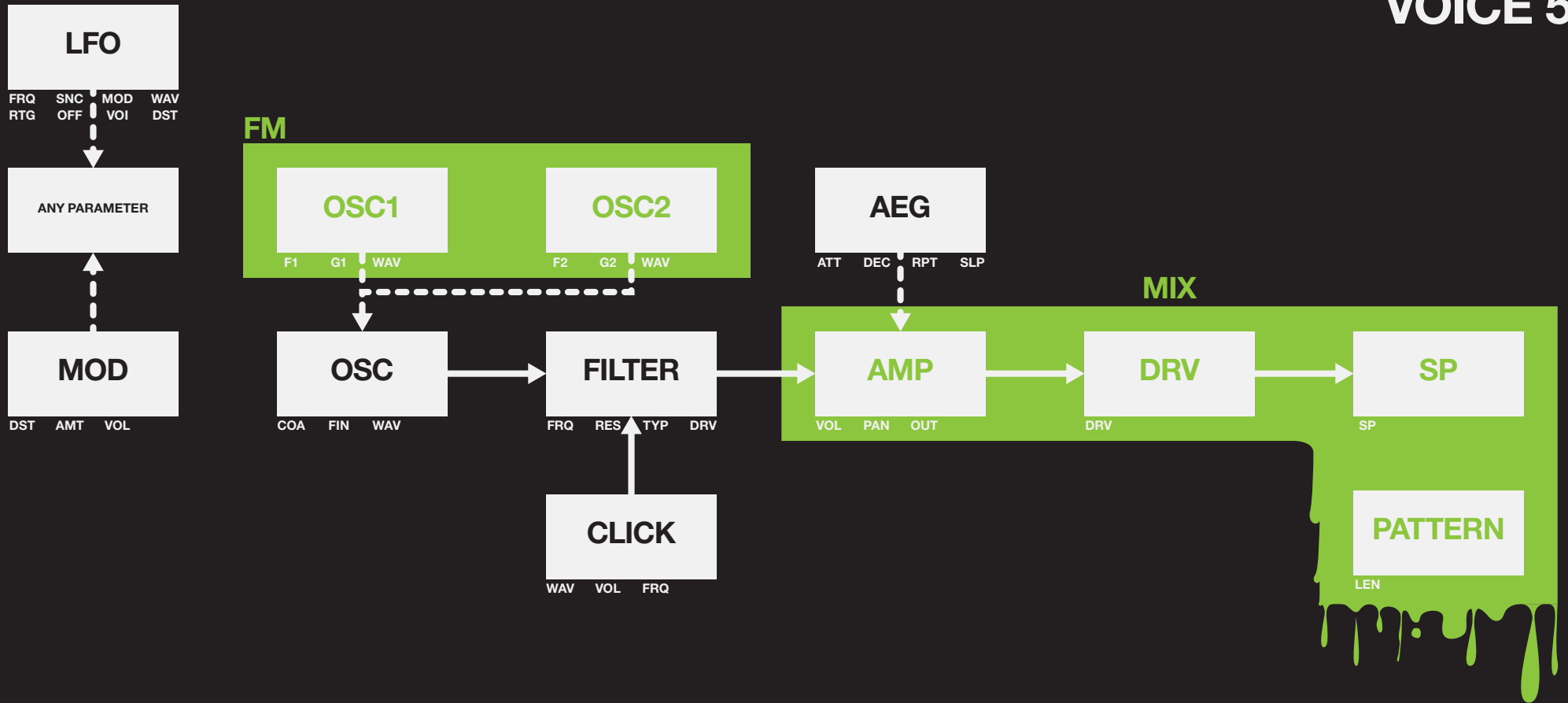
SIGNALS

..... MODULATION

———— AUDIO

CLAP/CYM

VOICE 5



OSC

COA - Coarse Tune
FIN - Fine Tune
WAV - Waveform

MOD

DST - Velocity Destination
AMT - Velocity Depth
VOL - Velocity to Volume

FM

F1 - Mod. Osc1 Frequency
F2 - Mod. Osc2 Frequency
G1 - Mod. Osc1 Gain
G2 - Mod. Osc2 Gain
WAV - Mod. Osc1 Waveform
WAV - Mod. Osc2 Waveform

CLICK

WAV - Sample
VOL - Volume
FRQ - Frequency

FILTER

FRQ - Frequency
RES - Resonance
TYP - Type
DRV - Drive

LFO

FRQ - Frequency
SNC - Sync
MOD - Depth
WAV - Waveform
RTG - Retrigger
OFF - Offset
VOI - Voice Select
DST - Destination

MIX

VOL - Volume
PAN - Panning
SR - Sample Rate
DRV - Drive
OUT - Output
LEN - Track Length

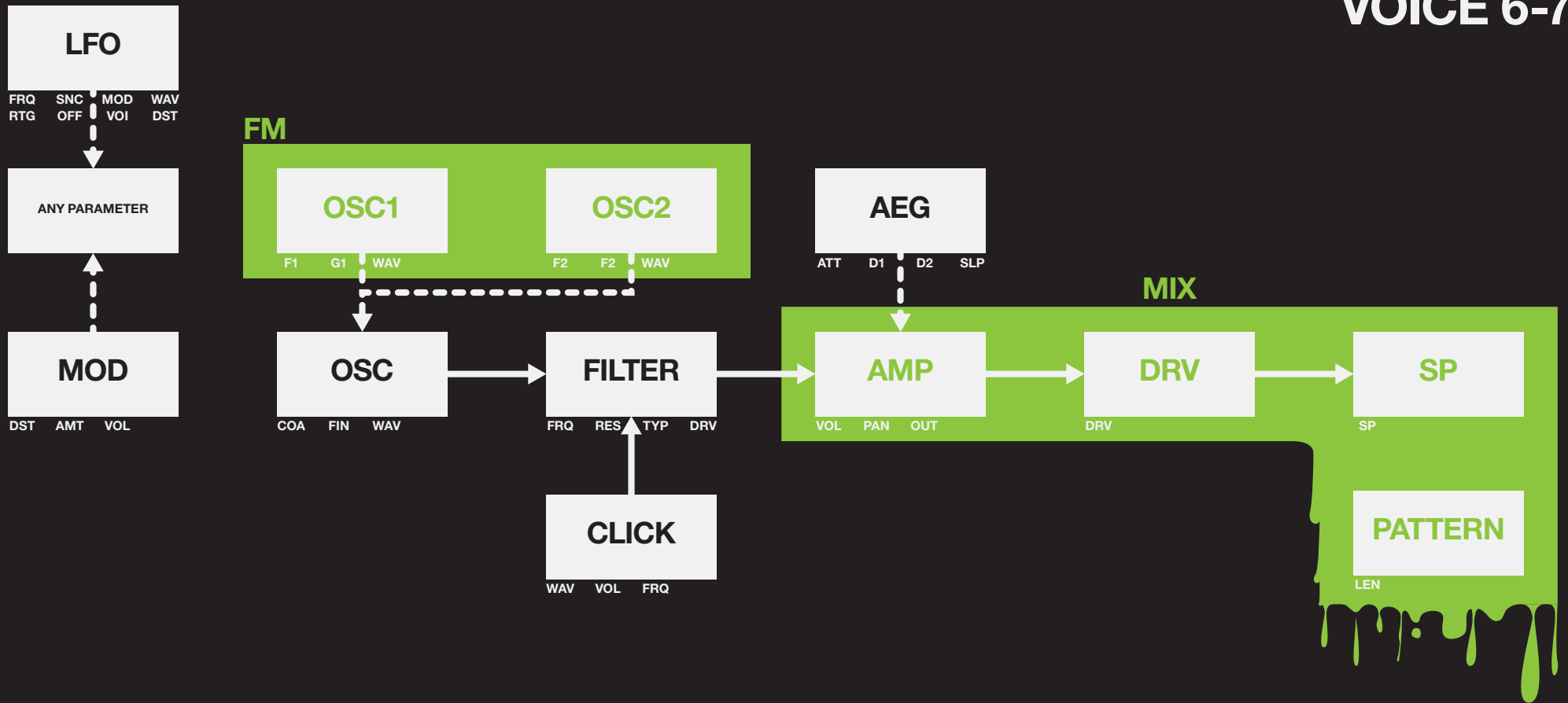
SIGNALS

----- MODULATION

————— AUDIO

HIHAT

VOICE 6-7



OSC

COA - Coarse Tune
 FIN - Fine Tune
 WAV - Waveform

MOD

DST - Velocity Destination
 AMT - Velocity Depth
 VOL - Velocity to Volume

FM

F1 - Mod. Osc1 Frequency
 F2 - Mod. Osc2 Frequency
 G1 - Mod. Osc1 Gain
 G2 - Mod. Osc2 Gain
 WAV - Mod. Osc1 Waveform
 WAV - Mod. Osc2 Waveform

CLICK

WAV - Sample
 VOL - Volume
 FRQ - Frequency

FILTER

FRQ - Frequency
 RES - Resonance
 TYP - Type
 DRV - Drive

LFO

FRQ - Frequency
 SNC - Sync
 MOD - Depth
 WAV - Waveform
 RTG - Retrigger
 OFF - Offset
 VOI - Voice Select
 DST - Destination

MIX

VOL - Volume
 PAN - Panning
 SR - Sample Rate
 DRV - Drive
 OUT - Output
 LEN - Track Length

SIGNALS

----- MODULATION

————— AUDIO