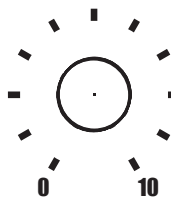


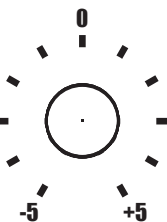
ATTACK A

A



**BOTH CONTROL
ATTACK CV**

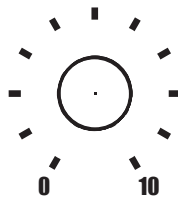
0



PEAK



AMOUNT B



ASR

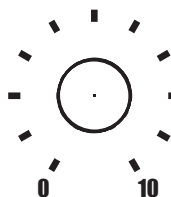
**MODE
NORMAL**

DECAY A

AR

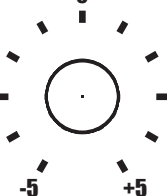


CYCLE



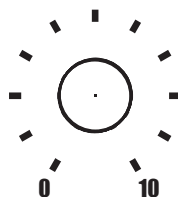
DECAY CV

0



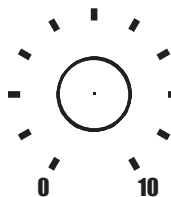
QUADRA

PEAK INPUT



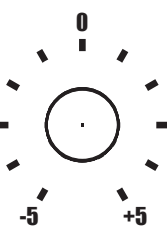
ATTACK B

B



**BOTH CONTROL
ATTACK CV**

0



END OUT



BOTH A



END OUT



DECAY A



BOTH B



DECAY B



ATTACK A



ATTACK B

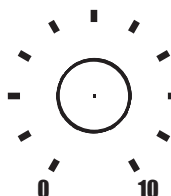


DECAY B

AR

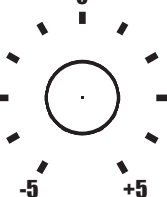


CYCLE



DECAY CV

0



TRIG A



PEAK IN



TRIG B



OUT A



PEAK OUT



OUT B



BUCHLA 281 DUAL FUNCTION GENERATOR

BUCHLA 281 CLONE - TOPPOBRILLO PROJECT