



C1 220p
D1 UF4007
C5 omitted

OMIT ZENER D2 IF OPTIONAL BIAS CIRCUIT IS USED
ZENER D3 CAN BE USED TO LIMIT MAXIMUM GAIN REDUCTION
OMIT IF NOT NEEDED

$R14 \times CRA = \text{fastest attack time}$
 $(R14 + \text{ATTACK pot}) \times CRA = \text{slowest attack time}$
 $R12 \times CRA = \text{fastest release time}$
 $(R12 + \text{RELEASE pot}) \times CRA = \text{slowest release time}$

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Sheet: /	
File: scgd.sch	
Title: VARI-GM SIDECHAIN	
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