

A short circuit with the motor, i.ighing, third rail pipkyp and wheels can destroy the device






Analog Operation with A or DC Voltage








Configurations-CVs


$\square$ Example (CV 29):
Nomal doving diea



## 




Braking Behavior
yand inationk
cin

cin








5, the remainderi enenered in CVV142 ( possibiby track 1 III (G).
Ativioun of the e constart barking disisinece by:


143 $=0 \rightarrow$ No constant brake distance

termining the maximum speed of these model llocemolive











Value
1
2
4
4
84
64
128





Simple and extended Function Mapping
Theto
mapoping.
mesteng
imple (CV96 $=0$ ) and exendeded (CV96 $=1$ ) tunction




Blining of the Li.inh: and Function Outputs

 2avily



Acombination (sum of the single values) is of course also possible here. $\qquad$
 maximum bighnness. This effect can beassigned to the outputs of the decooder as stollow.




