

Electronic Park Brake Lockout device

CATERPII AR DOZER PARK BRAKE I OCKOUT

The 8286 park brake lockout has been designed to electrically lock the park switch circuit in the applied position.

The lockout can be used in a variety of applications where there is a requirement to have the park brake locked in the applied or ON position.

A variety of different functionalities may be achieved from this controller dependant on how it is electrically connected.

When energised the 8286 will bypass the park brake switch and electrically apply the park brake (turn the park brake on).

For this RCT highly recommends connecting the 8286 in such a way as to not allow the 8286 to become active unless the park brake is already applied.

Features

- Simple in design
- Multiple applications
- Easy to install and maintain

Parts

@ APN: 8286

PARK BRAKE LOCKOUT KIT TO SUIT CATERPILLAR D10T



RCT Head Office

Unit 1-5/511 Abernethy Rd Kewdale WA 6105, Australia

sales@rct-global.com

Australia +61 8 9353 6577 Africa +27 83 292 4246 Canada +1 705 590 4001 Central Asia +7 910 411 1174 USA +1 801 938 9214 South America +56 3 5229 9409

 $\textbf{Copyright} @ 2023 \ \textbf{Remote Control Technologies Pty Ltd. } \\ \textbf{Images for illustration purposes only. } \\ \textbf{Discover more @ rct-global.com} \\ \textbf{Copyright @ 2023 Remote Control Technologies Pty Ltd. } \\ \textbf{Images for illustration purposes only. } \\ \textbf{Discover more @ rct-global.com} \\ \textbf{Copyright @ 2023 Remote Control Technologies Pty Ltd. } \\ \textbf{Images for illustration purposes only. } \\ \textbf{Discover more @ rct-global.com} \\ \textbf{Discover more @ rct-global.com$

Reference: SBMH0615121