



Product Awareness Bulletin

Product Planning

08/02/2019

#028

Auto-Reversing Entrance Door Saf-T-Liner C2

Optional auto-reversing entrance door technology is now **available** for *new Saf-T-Liner C2* sales orders (no change orders accepted). This new entry for your data book uses a very sophisticated actuator and will be available for electric and air-powered doors.

An audible alarm sounds as an obstruction is encountered during the closing of the entrance door and the door reverses motion from closing to a full open status. If desired, the auto-reversing function can be disabled. Doing so does not prevent normal operation of the entrance door. Auto-reversing functionality can be restored by cycling the entrance door actuator for two (2) hours of operation or by cycling the battery cut-off switch. Labeling is provided to designate that the vehicle is equipped with the technology and to alert the operator that the disabled status is in effect when the lamp above the interior entry way is illuminated.

To specify one of the new reversible entrance doors simply select the entry type desired and one of the power system sales codes listed below.

Below is a summary of changes that will take effect in **RACE** on **08/03/2019**.

Feature	Description	Action
D140100000	LABEL-OBSTRUCTION DETECTION, ENGLISH	Released.
D140100001	LABEL-OBSTRUCTION DETECTION, FRENCH AND ENGLISH	Released.
D302415000	POWER SYSTEM-AG2 ELECTRIC ENTRANCE DOOR REVERSABLE	Released.
D302416000	POWER SYST.-AG2 AIR ENTRANCE DOOR REVERSABLE	Released.
D302417000	POWER SYST.-AG2 AIR.ENTRANCE DOOR, KY/FL REVERSABLE	Released.
D303107000	OPERATION-DOOR ELECTRIC ENTRANCE W/BATTERY CONTROL REVERSABLE	Released.
D303108000	OPERATION-DOOR ELECTRIC ENTRANCE EXTERN CONTROL & BAT REVERSABLE	Released.
D303109000	OPERATION-DOOR AIR ENTRANCE W/BATTERY 2 POSITION REVERSABLE	Released.
D303110000	OPERATION-DOOR AIR ENTRANCE W/BATTERY 3 POSITION REVERSABLE	Released.
D303111000	OPERATION-DOOR ELECTRIC ENTRANCE & IGNITION 3 POSITION REVERSABLE	Released.