



DIAGNOSTIC CODES AND WARNING SYMBOLS

1. BATTERY LOW
2. BATTERY CHARGER FAULT
3. BATTERY CHARGER OVERHEAT
4. BATTERY CHARGER OVERVOLTAGE
5. BATTERY CHARGER UNDERVOLTAGE
6. BATTERY CHARGER SHORT CIRCUIT
7. BATTERY CHARGER OPEN CIRCUIT
8. BATTERY CHARGER OVERCURRENT
9. BATTERY CHARGER OVERTEMPERATURE
10. BATTERY CHARGER OVERPRESSURE
11. BATTERY CHARGER OVERDIPPER
12. BATTERY CHARGER OVERDIPPER
13. BATTERY CHARGER OVERDIPPER
14. BATTERY CHARGER OVERDIPPER
15. BATTERY CHARGER OVERDIPPER

BATTERY CHARGER PROFILES

1. 24VDC 15V 1500mA-DEL(0-4)
2. 24VDC 15V 1500mA-DEL(0-4)
3. 24VDC 15V 1500mA-DEL(0-4)
4. 24VDC 15V 1500mA-DEL(0-4)

CHANGING PROFILES

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D		152578	10/09/23	CORRECT DIODES ORIENTATION	KHH/KHH	DATE 02/10/20
C		152002	02/09/23	UPGRADE MCG MOTOR	KHH/KHH	DATE 02/10/20
B		151815	09/04/21	UPGRADE DRIVE MOTOR	KHH/KHH	DATE 02/10/20
REV		E.C.N.	DATE	CHANGE	BY	REV

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CONFIDENTIAL

SCHEMATIC, MAX RIDE SWEEPER

DATE 02/10/20

SCALE NTS

SEE NOTES

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P.N. 745135