

2.38 [0.094] (TYP)

34.24 [1.348] COPY LIMITS (TYP)

39 [1.536]

45.24 [1.781] COPY LIMITS (TYP)

2.38 [0.094] (TYP)

250 [9.844]



ENGLISH: Duracell Rechargeable
FRANÇAIS: Duracell Rechargeable
DEUTSCH: Duracell Rechargeable
ESPAÑOL: Duracell Rechargeable
ITALIANO: Duracell Rechargeable
PORTUGAL: Duracell Recarregável
ROMÂNIA: Duracell Rechargeabilizabil
RUSIA: Дураселл Перезарядимый
CROATIA: Duracell Punjivljivi
CHECA: Duracell Nabíjecí
HUNGARIAN: Duracell Töltős
POLISH: Duracell Ładowniczy
SLOVAK: Duracell Nabíjecí
SLOVENIAN: Duracell Polnjenjiv
FINNISH: Duracell Latautu
DANISH: Duracell Genopladdelig
NORWEGIAN: Duracell Laddbart
SWEDISH: Duracell Laddningsbara
CATALAN: Duracell Recarregable
HEBREW: Duracell מותע
ARABIC: Duracell شارجة
CHINESE: Duracell 充电
JAPANESE: Duracell 充電
KOREAN: Duracell 충전
VIETNAMESE: Duracell Sạc
THAI: Duracell ชาร์จ
INDONESIAN: Duracell Isi Ulang
VIETNAMESE: Duracell Sạc
INDONESIAN: Duracell Isi Ulang

IMPORTANT SAFETY INSTRUCTIONS:
1. Read and understand all safety instructions before using this product.
2. Do not use if damaged or if the product is not working properly.
3. Do not use in water or other liquids.
4. Do not use in fire or other high temperature environments.
5. Do not use in areas with flammable vapors or gases.
6. Do not use in areas with explosive atmospheres.
7. Do not use in areas with magnetic fields.
8. Do not use in areas with strong electromagnetic interference.
9. Do not use in areas with high voltage or high current.
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17. Do not use in areas with high energy X-ray fields.
18. Do not use in areas with high energy gamma fields.
19. Do not use in areas with high energy neutron fields.
20. Do not use in areas with high energy cosmic ray fields.

WARNING: Do not use in areas with high voltage or high current.

CAUTION: Do not use in areas with high frequency fields.

DO NOT USE IN AREAS WITH HIGH POWER RADIO FREQUENCY FIELDS.

DO NOT USE IN AREAS WITH HIGH ENERGY ELECTROMAGNETIC FIELDS.

DO NOT USE IN AREAS WITH HIGH ENERGY RADIO FREQUENCY FIELDS.

DO NOT USE IN AREAS WITH HIGH ENERGY MICROWAVE FIELDS.

DO NOT USE IN AREAS WITH HIGH ENERGY ULTRASONIC FIELDS.

DO NOT USE IN AREAS WITH HIGH ENERGY LASER FIELDS.

DO NOT USE IN AREAS WITH HIGH ENERGY X-RAY FIELDS.

DO NOT USE IN AREAS WITH HIGH ENERGY GAMMA FIELDS.

DO NOT USE IN AREAS WITH HIGH ENERGY NEUTRON FIELDS.

DO NOT USE IN AREAS WITH HIGH ENERGY COSMIC RAY FIELDS.

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429 [16.892]

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Technical Drawing # 99276110

096083
 PFG (Dumore) 66707
 1 PG 991
 2 PG 992

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 FAX: 513.685.3224

NEW! THE DUMORE DUMORE RECHARGEABLE CHARGER
 Dumore Tech, Inc. - Cincinnati, Ohio, USA
 Model: PFG-991/992
 ETS
 Date Code: 991008

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Sheet February 12/10: 10:55 (6-GM1)