



US00D493769S1

(12) **United States Design Patent**
Kessler et al.

(10) **Patent No.:** **US D493,769 S**
(45) **Date of Patent:** **** Aug. 3, 2004**

(54) **SOLAR SUN RESCUE REFLECTOR
CHARGER KIT**

D422,964 S * 4/2000 Lam D13/107

* cited by examiner

(76) Inventors: **Herbert Kessler**, 2552 York Rd., Saint
James City, FL (US) 33956; **Fran
Young**, 153 Dogwood La., Hampstead,
NC (US) 28443

Primary Examiner—Philip S. Hyder
Assistant Examiner—Daniel Bui

(**) Term: **14 Years**

(57) **CLAIM**

The ornamental design for a solar sun rescue reflector
charger kit, as shown.

(21) Appl. No.: **29/182,079**

DESCRIPTION

(22) Filed: **May 20, 2003**

The claimed solar sun rescue reflector charger kit is designed
with LED in center of mirror which hooks to battery box for
power.

(51) **LOC (7) Cl.** **13-02**

(52) **U.S. Cl.** **D13/102**

(58) **Field of Search** D13/101, 102,
D13/103, 104, 107, 108, 109, 184, 199;
D26/10, 38, 51; 320/107, 108, 109, 110–115

FIG. 1 is a perspective view of a mirror, with light emitting
diode in the center.

FIG. 2 is a perspective view of a battery box.

FIG. 3 is a perspective view of a carrying case for FIGS. 1,
2, 4 and 5.

FIG. 4 is a perspective view of a solar panel; and,

FIG. 5 is a perspective view of a battery box with cover.

FIGS. 1 through 5 depict elements of a solar sun rescue
reflector charger kit, and are illustrated separately for con-
venient purposes only.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,427,797	A	*	2/1969	Kimura et al.	368/205
4,038,104	A	*	7/1977	Tsutomu	136/244
4,293,808	A	*	10/1981	Varadi et al.	320/101
D400,162	S	*	10/1998	Lam	D13/107
D400,163	S	*	10/1998	Lam	D13/107

1 Claim, 1 Drawing Sheet

