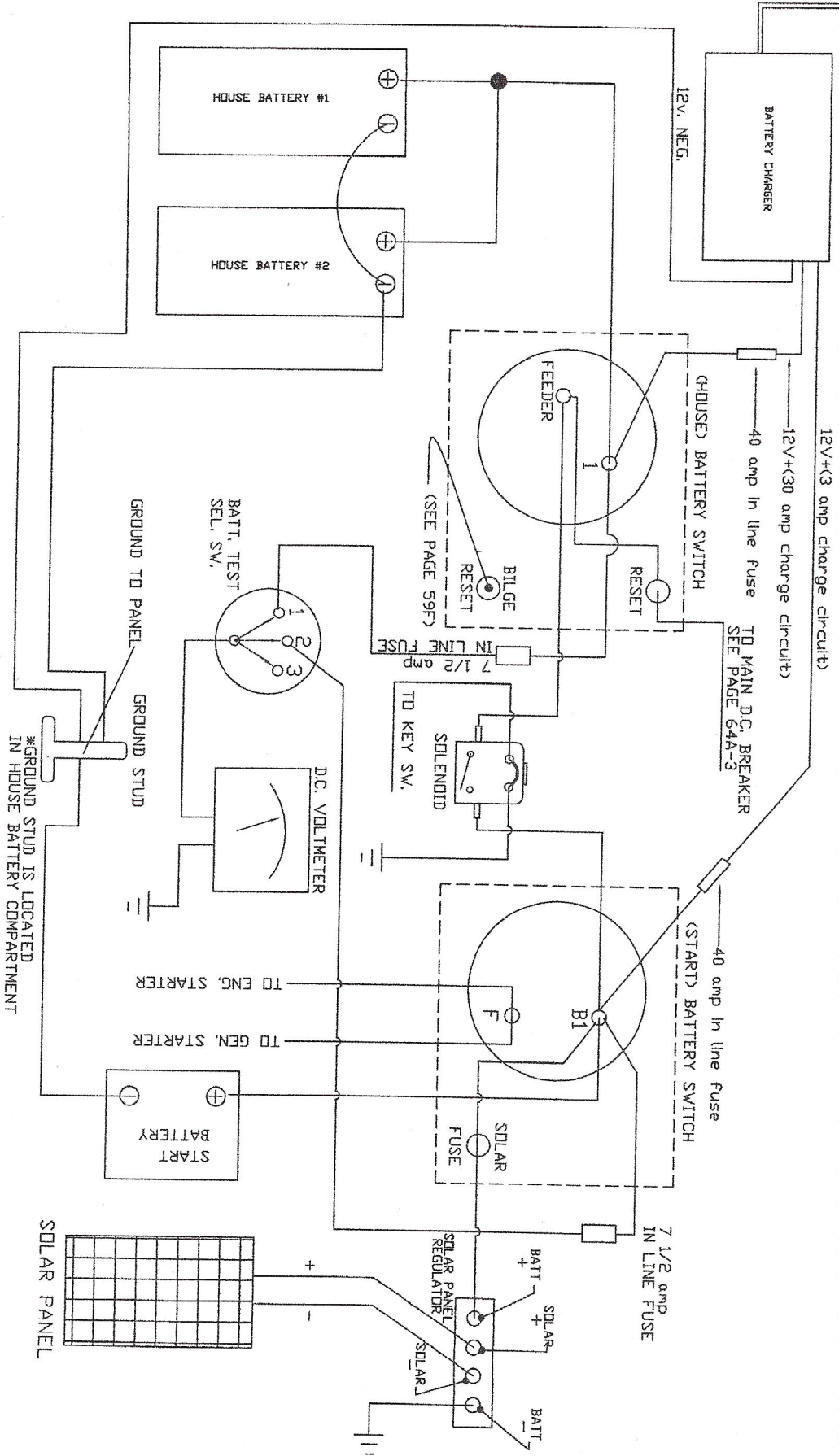


BATT. CHARGER 'IN' FROM A.C. PANEL
SEE PAGE 63A-14

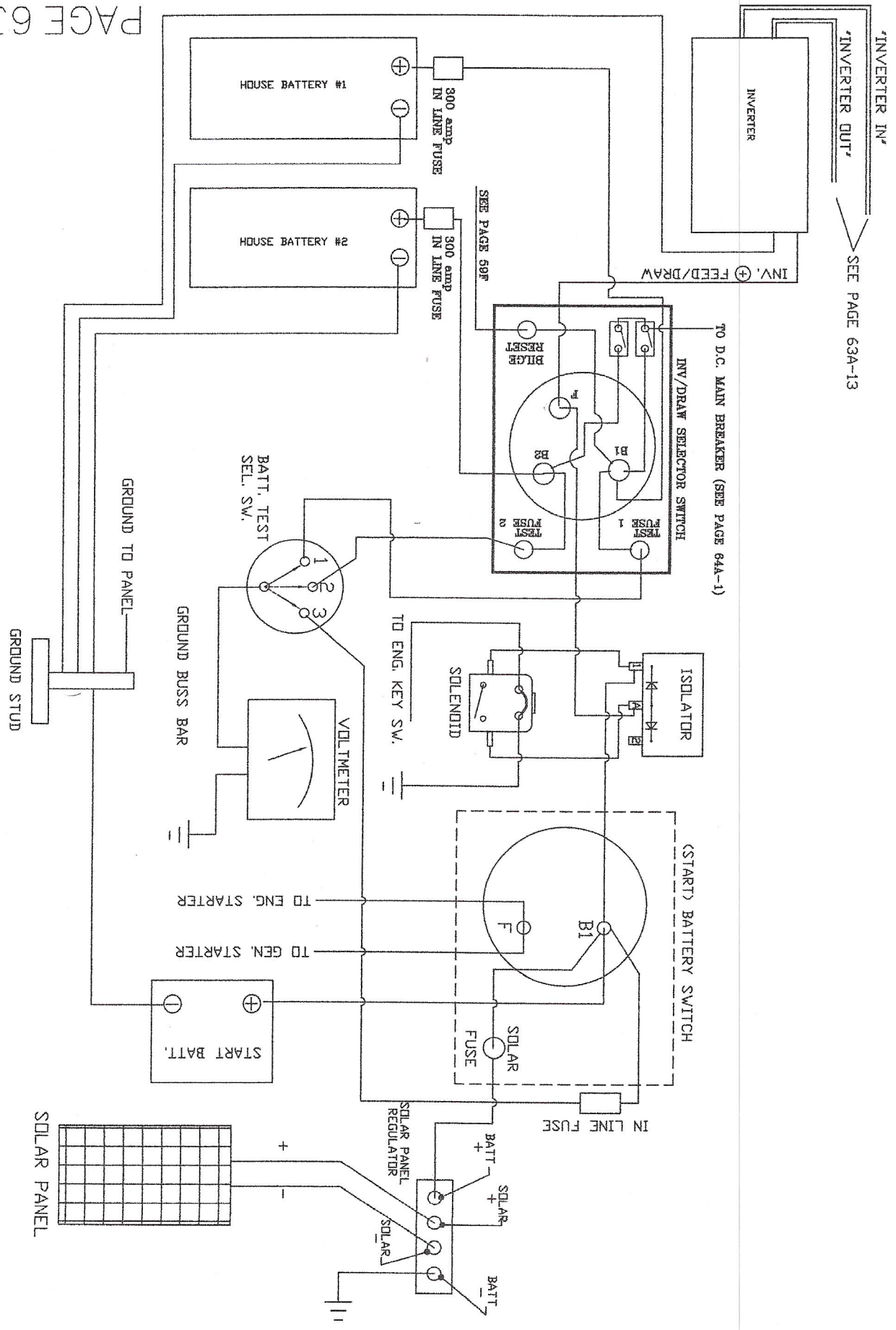


FOR BATT. CHARGER OPERATION SEE PAGE 63A-2
FOR TROUBLESHOOTING SEE PAGE 63A-9

PROJECT TITLE	4108063F-4
ISSUED FOR	ENGINEERING DEPT
REVISION NO.	NONE
DATE	12/10/97



The content herein is intended for use by HUNTER MARINE CORP. for proprietary systems.



'INVERTER IN'
'INVERTER OUT'
SEE PAGE 63A-13

TO D.C. MAIN BREAKER (SEE PAGE 64A-1)

(START) BATTERY SWITCH

PROJECT TITLE: HAID (OPTIONAL) INVERTER/CHARGING SYSTEM SCHEMATIC	
Drawing No. 4108063F-3	Revision No. NONE
PROJECT FOR: ENGINEERING DEPT.	DATE: 7/26/97



The document contains information for which HUNTER ENGINEERING, INC. has provided specific