BASIC PROGRAMMING			BASIC PROGRAMMING
DISPLAY	**SETTINGS**	**DESCRIPTION**	**ACTION WITH MAGNET**
Touch Dot		Touch at Any Point in Screen Rotation	Press & Hold
PRO			Continue Press & Hold
bA			Continue Press & Hold
UFP		Default Battery Type Program	Release at Desired Battery Type
FDc		Flooded Deep Cycle	Release at Desired Battery Type
gEl		Gell Batteries	Release at Desired Battery Type
AgL		AGM Battery	Release at Desired Battery Type
OPS		Optima Spiral Wound Batteries	Release at Desired Battery Type
FSB		Standard Flooded Batteries	Release at Desired Battery Type
HAL		Halogen Systems	Release at Desired Battery Type
bEL		Wait until scroll comes back to bEL	Press & Hold bEL> Release at Desired Value
dSP		Wait until scroll comes back to dSP	Press & Hold dSP>Release at Desired Setting
bdL		Wait until scroll comes back to dSP	Press & Hold bdL>Release at Desired Setting

ADVANCED PROGRAMMING			ADVANCED PROGRAMMING
DISPLAY	**SETTINGS**	**DESCRIPTION**	**ACTION WITH MAGNET**
Three Dashes		Scrolls through AP0 to AP5	Press & Hold at Three Dashes>Release at AP5
Three Dashes		After Release three dahses appear again	Wait for PrA to Appear
PrA		Indicates Advanced Programming	Wait for dLC to Appear
dLc		Start Delay Programming	Press & Hold>Number Scrolls Up>Release at Desired Value
AHL		Set High Voltage Limit	Press & Hold>Voltage Scrolls Up>Release>Pause for AHL>Re-Touch>Voltage Scrolls Down>Release at Desired Voltage
CL		Batt Temp Voltage Compensation Limit	Press & Hold>Voltage Scrolls Up>Release>Pause CL >Re-Touch>Voltage Scrolls Down>Release at Desired Voltage
bu (bv)		Bulk Voltage Limit	Press & Hold>Voltage Scrolls Up>Release>Pause for Bv>Re-Touch>Voltage Scrolls Down>Release at Desired Voltage
b1C		Minimum Bulk Voltage Duration	Press & Hold>Duration Scrolls Up>Release, Pause for b1C>Re-Touch>Duration Scrolls Down>Release at Desired Value
Au (Av)		Absorption Voltage Limit	Press & Hold>Voltage Scrolls Up>Release>Pause for Av> Re-Touch>Voltage Scrolls Down>Release at Desired Voltage
A1c		Minimum Absorption Voltage Duration	Press & Hold>Duration Scrolls Up>Release at Desired Value
Fu (Fv)		Float Voltage Limit	Press & Hold>Voltage Scrolls Up>Release at desired voltage
F1c		Min Float Voltage Duration	Press & Hold>Duration Scrolls Up>Release>Pause for F1c>Re-Touch>Duration Scrolls Down>Release at desired value
ALL		Low Voltage Alarm For Dash Lamp	Press & Hold>Voltage Scrolls Up>Release>Pause for ALL>Re-Touch>Voltage Scrolls Down>Release at Desired Voltage
FbA		Field Threshold for Bv to Av Transition	Press & Hold>% Scrolls Down>Release>Pause for FbA>Re-Touch>% Scrolls Up>Release at Desired Percentage
FFL		Field Threshold for Av to Fv Transition	Press & Hold>% Scrolls Down>Release>Pause for FFL>Re-Touch>% Scrolls Up>Release at Desired Percentage
AL1		Max Alternator Temperature	Press & Hold>Temp Scrolls Down>Release>Pause for AL1>Re-Touch>Temp Scrolls Up>Release at Desired Temp
b1L		Battery Over Temp Limit	Press & Hold>Temp Scrolls Down>Release at Desired Temp
SLP		Battery Temp Compensation Slope	Press & Hold>Slope Scrolls Down>Release>Pause for SLP>Re-Touch>Slope Scrolls Up>Release at Desired Slope