

SEAT SWITCH					
Pos	CKT	GA	COL	Type	Term
1	21	18	TAN/ORG	GXL	2062573
2	17	18	TAN/RED	GXL	2062573

SEAT SWITCH
3145117

NEUT SW
3073872

NEUT SW						
Pos	CKT	GA	COL	Type	Term	Term. Mat.
A	22	18	TAN/YEL	GXL	2062573	-
B	20	18	TAN/RED	GXL	2062447	INIB

NEUT SW 2
3073872

NEUT SW 2						
Pos	CKT	GA	COL	Type	Term	Term. Mat.
A	18	18	TAN/RED	GXL	2062573	-
B	20	18	TAN/RED	GXL	2062447	INIB

ATTACH AFTER
INSPECTION
2 PLACES

LIGHT OPT CAP
3010973

DECK LIFT OPT CAP
3010717

LIGHT OPT ...		
Pos	CavPlug	
A	2010300	
B	2010300	

DECK LIFT ...		
Pos	CavPlug	
A	2010300	
B	2010300	
C	2010300	

CLUTCH					
Pos	CKT	GA	COL	Type	Term
A	27	16	ORG/BLK	GXL	2062573
B	30	16	BLK/ORG	GXL	2062573

BRAKE SW						
Pos	CKT	GA	COL	Type	Term	Term. Mat.
A	23	18	TAN/GRN	GXL	2062573	-
B	19	18	TAN/RED	GXL	2062447	INIB

CLUTCH
3011979

BRAKE SW
3073872

LIGHT OPT					
Pos	CKT	GA	COL	Type	Seal
A	10	16	BLK	GXL	2010182
B	24	16	RED/BLU	GXL	2015323

LIGHT OPT
3015792

DECK LIFT OPT						
Pos	CKT	GA	COL	Type	CavPlug	Seal
A	38	14	RED/BLK	GXL	-	2010182
B	39	14	BLK/RED	GXL	-	2010182
C	-	-	-	-	2010300	-

DECK LIFT OPT
3015793

GND
2106010

GND					
Pos	CKT	GA	COL	Type	Term
1	6	10	BLK	GXL	2106010

ENG
3065972

ENG					
Pos	CKT	GA	COL	Type	Term
A	37	14	ORG/GRN	GXL	2062987
C	31	18	RED/BLK	GXL	2062987
F	32	18	YEL/BLK	GXL	2062987
G	13	18	GRN	GXL	2062987

LABEL - 7210921
ELECTREX, INC.
486-0019-00
VANGUARD EFI
REV A
DATE

TACH
NONE

TACH					
Pos	CKT	GA	COL	Type	Term
NONE-1	34	18	GRN/PUR	GXL	NO TERM

ATTACH FUSE
DURING BUILD

FUSE
4203150

BATT 12V
2105006

SHNK 3213500 X 1.25

5/16
RING

BATT 12V					
Pos	CKT	GA	COL	Type	Term
1	9000	6	RED	TXM	2105006



Property of Electrex, Inc. Drawing & information therein may only be used as authorized.

Customer: Intimidator Inc.

Cust. P/N: 486-0019-00

DWG Title: Vanguard EFI

Our P/N: 9369020

Date: Tuesday, August 15, 2017 1:26:11 PM

Modified By: KG

Rev: B

Pg: 1 Of: 1

VCN: 002

NOTES:

- Harness covering is BRAID
- Harness dimensions are to back of connector or terminal.
- Connectors shown from wire entry end, unless noted.
- See circuit diagrams for details.

Length Tolerances
-Unless Otherwise Specified-
< 6.0" +0.50 -0.25"
6.0" to 36.0" +1.00 -0.50"
36.0" to 72.0" +2.00 -1.00"
> 72.0" +3.0% -1.5%

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