

4

3

2

1

D

D

C

C

B

B

A

A

NOTICE
THIS DRAWING EMBODIES PROPRIETARY AND CONFIDENTIAL INFORMATION AND IS LOANED BY TIDELAND SIGNAL CORP. WITH THE UNDERSTANDING THAT IT WILL NOT BE REPRODUCED IN PART OR WHOLE, OR USED FOR ANY PURPOSE OTHER THAN MAINTENANCE, REPAIR, OR INSTALLATION AND IT SHALL BE RETURNED ON DEMAND.

NOTES: UNLESS OTHERWISE SPECIFIED

1 MATERIAL:
VENDOR TO FURNISH NAMEPLATE IN TWO INDIVIDUAL PIECES WHICH ARE IDENTICAL IN SIZE (TOP SURFACE AND SUBSURFACE).

TOP SURFACE: PMS 423 GRAY AND BLACK ON 10 MIL VELVET POLYCARBONATE WITH CUTOUT WINDOW BACKED W/3M 468 ADHESIVE. SCREEN PRINTED BLACK CHARACTERS (PANTONE PROCESS BLACK) ON GRAY BACKGROUND (PANTONE GRAY 423).

SUBSURFACE: 3M 7940 FOIL BACKED W/3M 468 ADHESIVE.

2. TOP SURFACE ARTWORK: 304.1766-AWK, REV. C.

4X R1.6 [R.06]

73.7 [2.90]

1 (WINDOW CUTOUT WITH 3M 7940 BEHIND)

58.4 [2.30]

5.0 [.20]

22.6 [.89]

25.0 [.98]

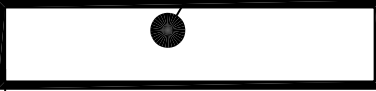
41.6 [1.64]

BLACK CHARACTERS

GRAY BACKGROUND

+

SeaBeacon® E-NAVCON

INPUT VOLTAGE: _____ 10 to 16 V 
NOMINAL: _____ 12 V 
MAX OPERATING POWER: _____ 3.1 W
MAX OPERATING CURRENT: _____ 0.31 A
FCC IDENTIFIER: FAZ0701013
MODEL: E-NAVCON
IC: 1334B-0701013
SERIAL NO. 
U.S. PATENT NO. 4849868, 4931976, 4875132, 4904947, OTHERS PENDING
MADE IN U.S.A.
TIDELAND SIGNAL LTD.
Kendal House, Victoria Way
Burgess Hill, Sussex, U.K.  TIDELAND SIGNAL CORP.
4310 Directors Row
Houston, Texas 77092, U.S.A.

CE01680

D	6612	ADDED MODEL:..	JD	DRW	12SEP14	
C	6561	ADDED MODEL:..	HA	DRW	15APR14	AD
B	6549	ADDED OPERATING PWR	HA	PFM	28MAR14	AD
A	6109	RLSE FOR PRODUCTION	HA	FS	16APR12	PFM
REV	ECN	DESCRIPTION	BY	CHK	DATE	APVD
ATTENTION – MANUAL REVISIONS ARE NOT PERMITTED						

UNLESS OTHERWISE SPECIFIED			MATERIAL				TIDELAND SIGNAL CORP. 4310 DIRECTORS ROW HOUSTON, TEXAS 77092							
1. TOLERANCE MILLIMETERS X. = ±0.8 .X = ±0.4 .XX = ±0.13	TOLERANCE INCHES .X = ±.03 .XX = ±.015 .XXX = ±.005	MILLIMETER EQUIV 0.762 0.381 0.127	FINISH				TITLE NAMEPLATE, E-NAVCON SEABEACON							
2. ANGULAR ± 0° 30'			DRAWN HA		DATE 17NOV11	ENGRG MGR MK		DATE 17APR12	UL	EX	DWG SIZE B	DRAWING NUMBER 304.1766-DWG	REV D	
3. ALL DIMENSIONS ARE IN MILLIMETERS OR MILLIMETER [INCHES]			CHECKED FS		DATE 16APR12	MFG MGR PCTO		DATE 17APR12						
4. TOLERANCES ARE NON-ACCUMULATIVE.			SURFACE FINISH		125 ✓	REMOVE BURRS AND SHARP EDGES		PROJ ENGR PFM	DATE 16APR12	QA MGR DRW	DATE 17APR12	DO NOT SCALE DRAWING	SCALE 2:1	SHEET 1 OF 1
5. MACHINED INSIDE CORNERS 0.5R MAX.														
6. INTERPRET DWG PER ASME Y14.5-2009.														

4

3

2

1

3041766D.DWG