

REVISIONS			
REV	DESCRIPTION	DATE	BY
A	RELEASE FOR TOOLING	16-DEC-20	KJO
B	REV DEEP POCKET, RMV RADII AT BOTTOM OF RIBS, REDUCE RIB WIDTH BY .5mm; ADD PART NUMBER AND DATE LOCATION	05-JAN-21	KJO

- NOTE: (UNLESS OTHERWISE SPECIFIED)
1. DIMENSIONS ARE MILLIMETERS [INCHES].
  2. MATERIAL: NORYL 20%GF, #GFN2 (PPE+PS).
  3. FINISH: SPI/SPE #C3,D2 OR D3.  
TOOL MARKS REMOVED.
  4. STD THICKNESS: 4mm.
  5. UNDIMENSIONED GEOMERTY SHALL MATCH CAD DATA WITHIN  $\sqrt[.25]{.010}$

**twistthink**  
DESIGN TECHNOLOGY STRATEGY

43 East 8th Street, Suite 250  
Holland, Michigan 49423

**CONFIDENTIAL**  
DO NOT SCALE DRAWING  
DIMENSIONING & TOLERANCING  
PER: ASME Y14.5M-1994  
UNLESS OTHERWISE SPECIFIED:  
TOLERANCES : X = ± 0.5  
                  .XX = ± 0.25  
                  .XXX = ± 0.130  
ANGLES : ± 0.5°

TT10724

DOCUMENT NUMBER

DATE: 22AUG18

B

DOC. REV.

SHEET 1 OF 2

HOUSING, MAIN, SENSOR, MARK II

CUSTOMER: CHARITY WATER

PROJECT: MARK II SENSOR

CODE

PROJECT LEADER:

INDUSTRIAL DESIGNER:

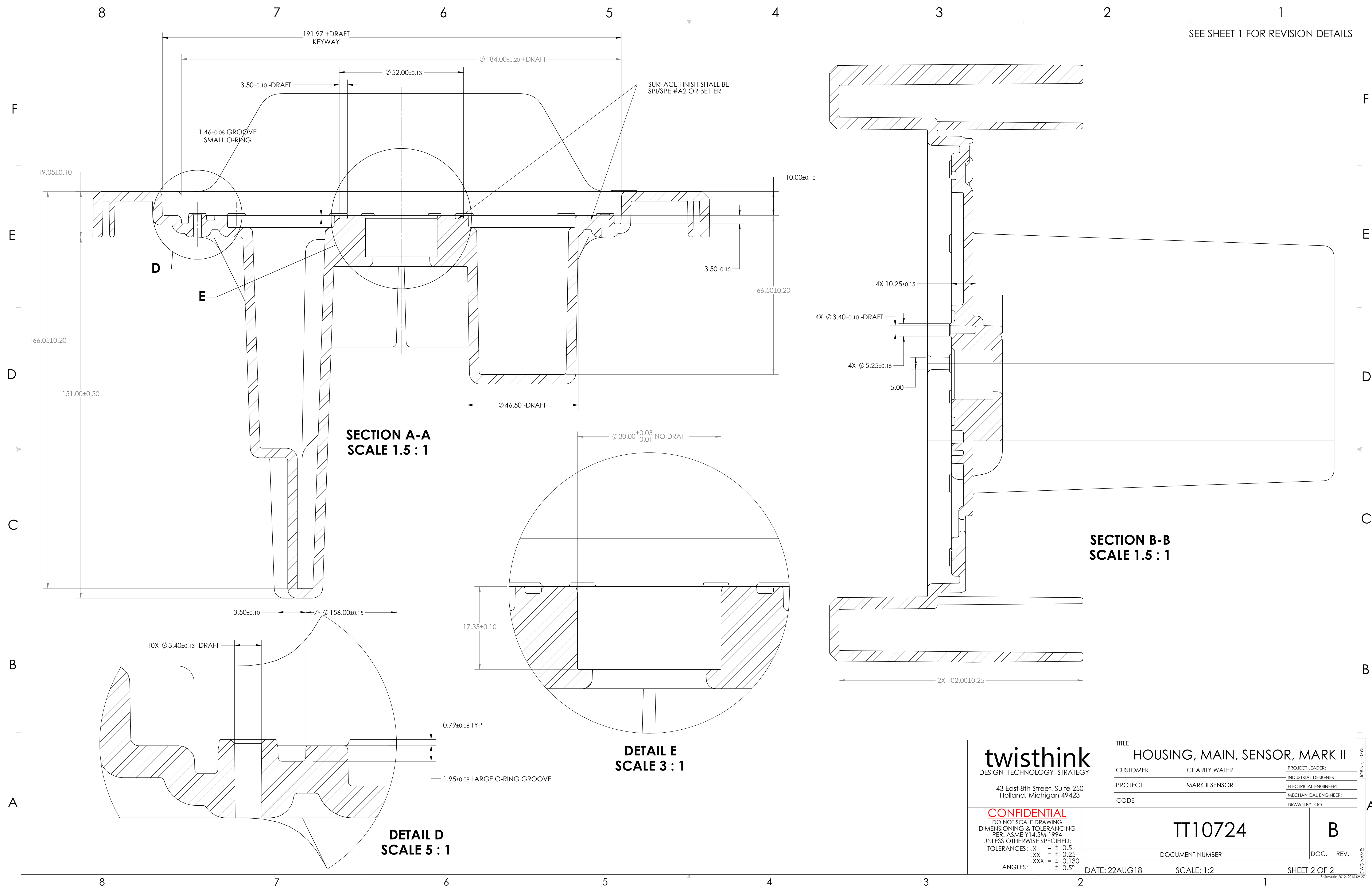
ELECTRICAL ENGINEER:

MECHANICAL ENGINEER:

DRAWN BY: KJO

TT10724-01	HOUSING, MAIN, SENSOR, MARK II
PART NUMBER	DESCRIPTION





twisthink  
DESIGN TECHNOLOGY STRATEGY

43 East 8th Street, Suite 250  
Holland, Michigan 49423

**CONFIDENTIAL**

DO NOT SCALE DRAWING  
DIMENSIONING & TOLERANCING  
PER: ASME Y14.5M-1994  
UNLESS OTHERWISE SPECIFIED:  
TOLERANCES: .X =  $\pm 0.5$   
.XX =  $\pm 0.25$   
.XXX =  $\pm 0.130$   
ANGLES:  $\pm 0.5^\circ$

TITLE		
HOUSING, MAIN, SENSOR, MARK II		
CUSTOMER	CHARITY WATER	PROJECT LEADER:
		INDUSTRIAL DESIGNER:
PROJECT	MARK II SENSOR	ELECTRICAL ENGINEER:
		MECHANICAL ENGINEER:
CODE		DRAWN BY: KJO

TT10724

B

DOCUMENT NUMBER

DOC. REV

DATE: 22AUG18

SCALE: 1:2

SHEET 2 OF 2

OC. REV.

OF 2

Solidworks 2012, 2016-09-2