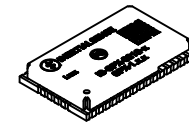
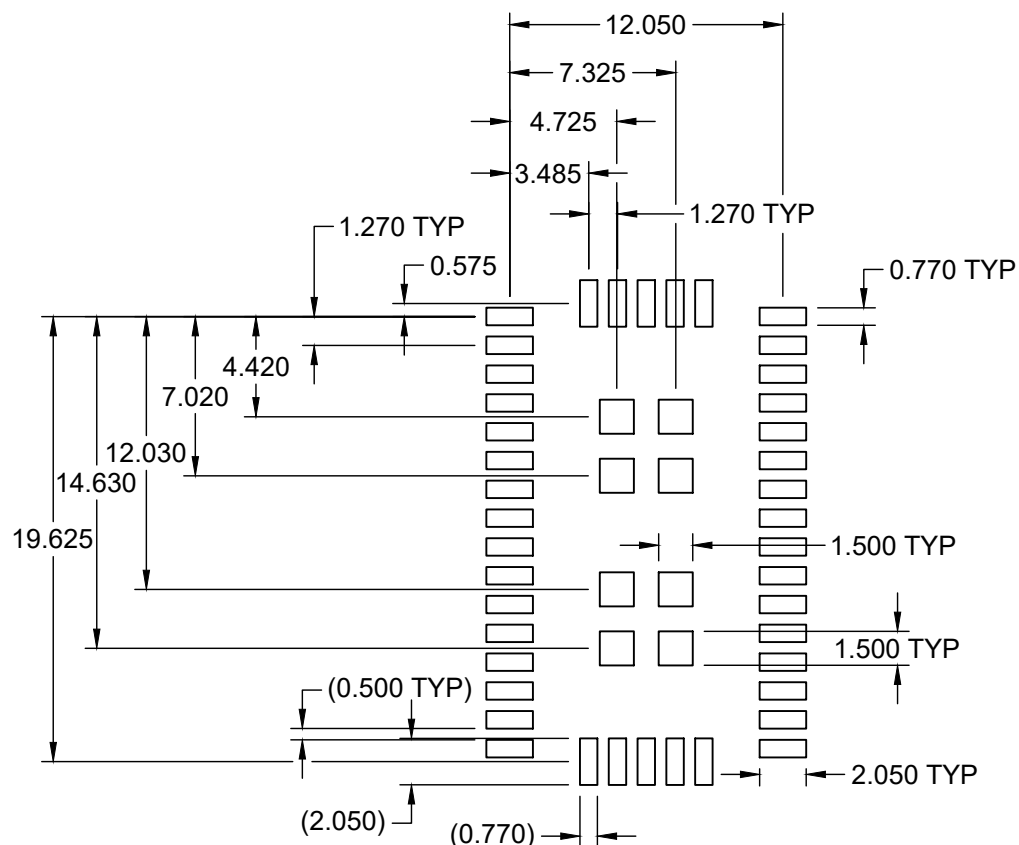
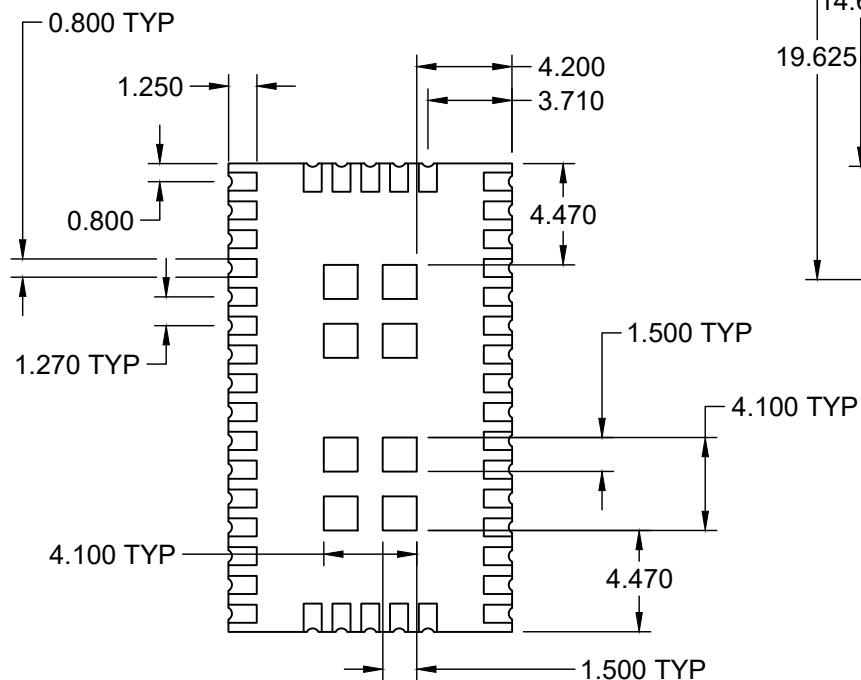
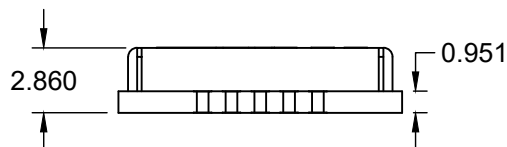


NOTE\* FOR BEST PERFORMANCE TOP/BOTTOM PADS  
AND/OR CENTER PADS NEED TO BE SOLDERED TO  
INCREASE SURFACE CONTACT



ACTUAL SIZE



**RECOMMENDED  
FOOTPRINT**

ALL DIMENSIONS IN MM  
LINEAR DIMENSIONS  $\pm 0.01$  MM

INERTIAL SENSE  
72 N 720 E  
Salem, UT 84653



**INERTIAL SENSE**  
autonomous navigation solutions

PART INFORMATION

**IS-GPX-1.0.1**

SIZE

**A**

DWG NO

IS-GPX-1.0.1-PINOUT

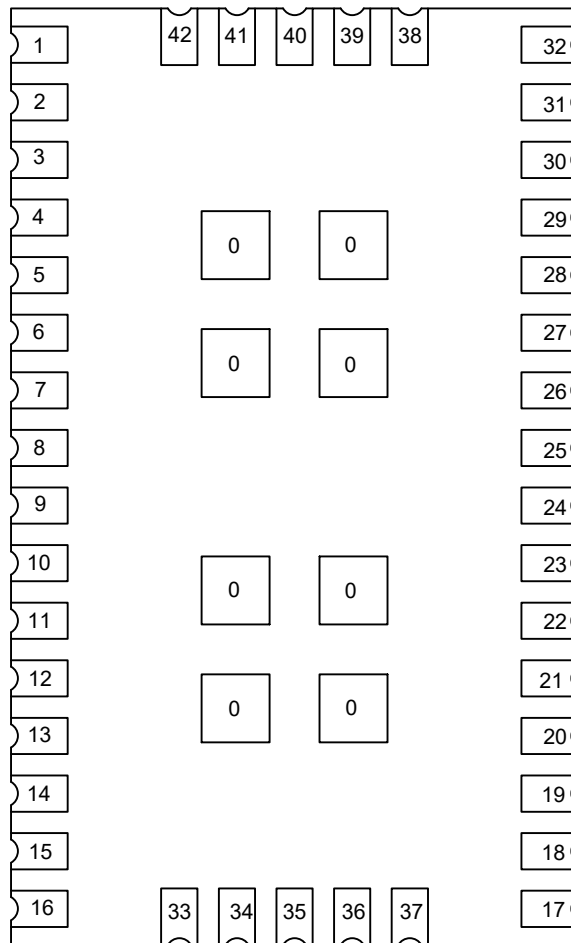
REV


**A**

2:1

DRAWN: ANDREW PRIDDIS

1/2



INERTIAL SENSE 72 N 720 E Salem, UT 84653		 <b>INERTIAL SENSE</b> autonomous navigation solutions	
PART INFORMATION <b>IS-GPX-1.0.1</b>			
SIZE <b>A</b>	DWG NO IS-GPX-1.0.1-PINOUT		REV <b>A</b>
6:1		2/2	