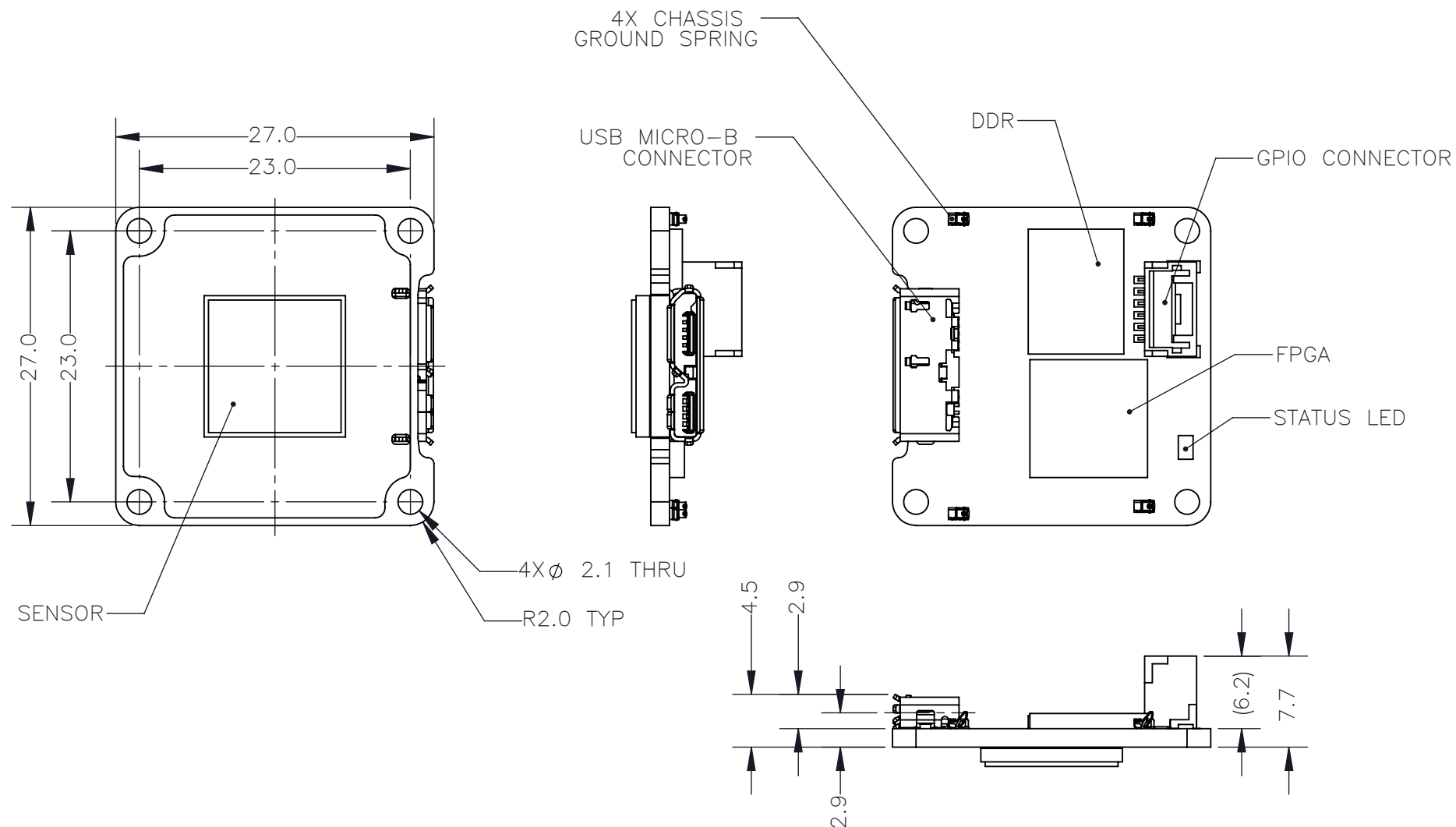
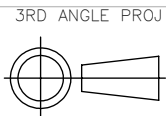


REVISIONS				
REV.	DESCRIPTION	DATE DONE	DONE BY	CHECKED BY
0	INITIAL RELEASE	15.JUL.24	THOMAS	



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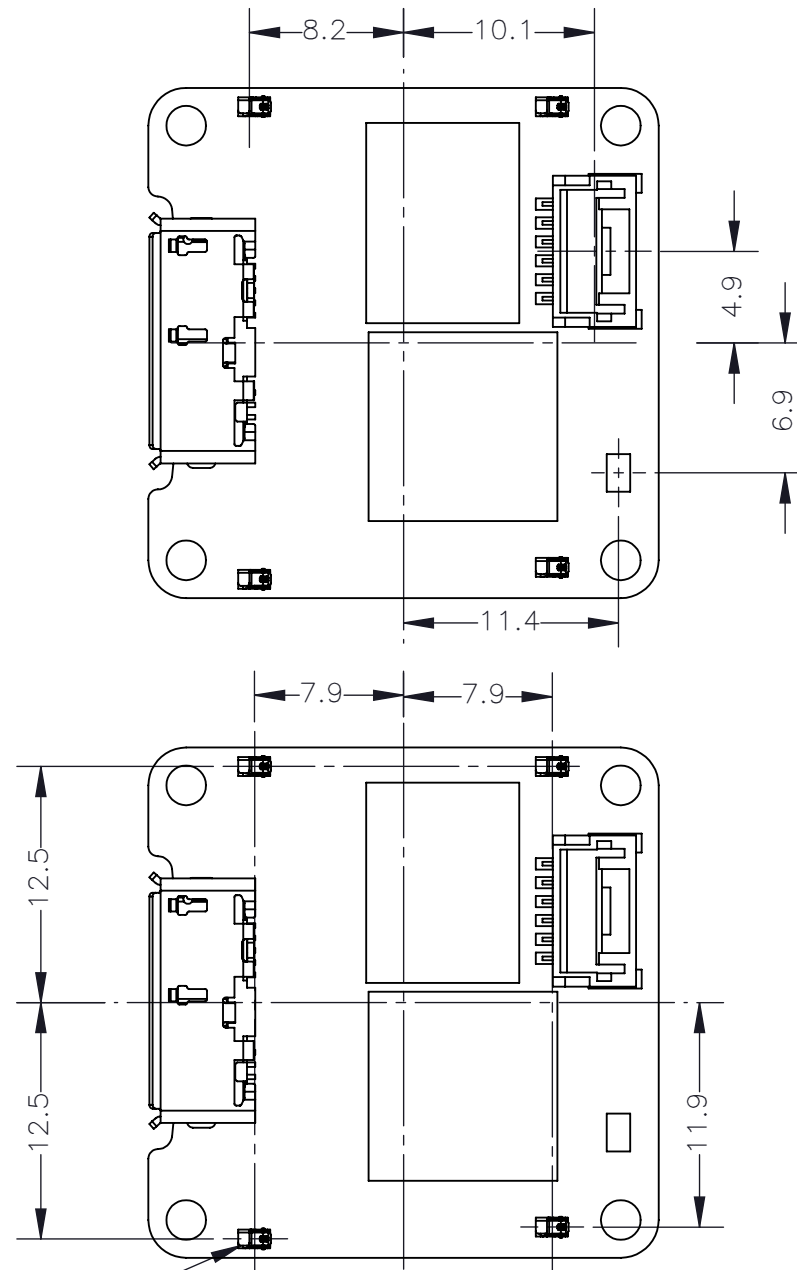
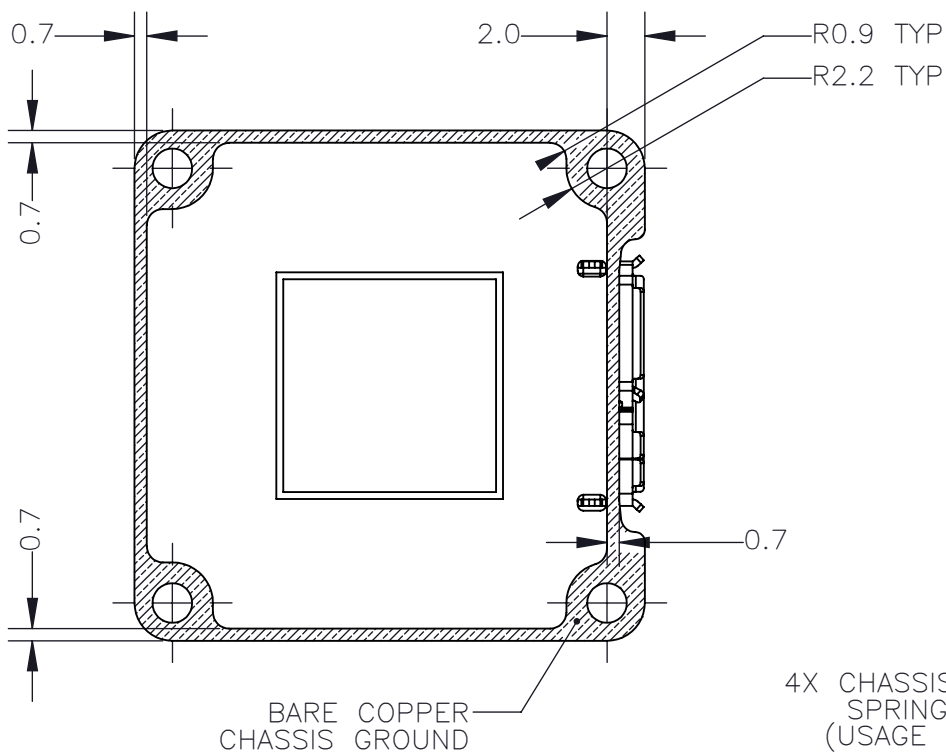


TOLERANCES  
X.X  $\pm 0.3$   
X.XX  $\pm 0.10$   
X.XXX  $\pm 0.020$   
ANGLES  $\pm 0.5^\circ$

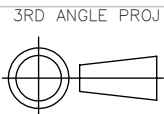
UNLESS OTHERWISE  
STATED:  
ALL DIMENSIONS IN MM  
MACHINE FINISH 1.6 $\mu$ M

SCALE DWG NO  
2:1 DR-U3-50Y2X-B3  
SIZE TITLE  
A DF-U3-50Y2X-B3

SHEET REV  
1 OF 6 0



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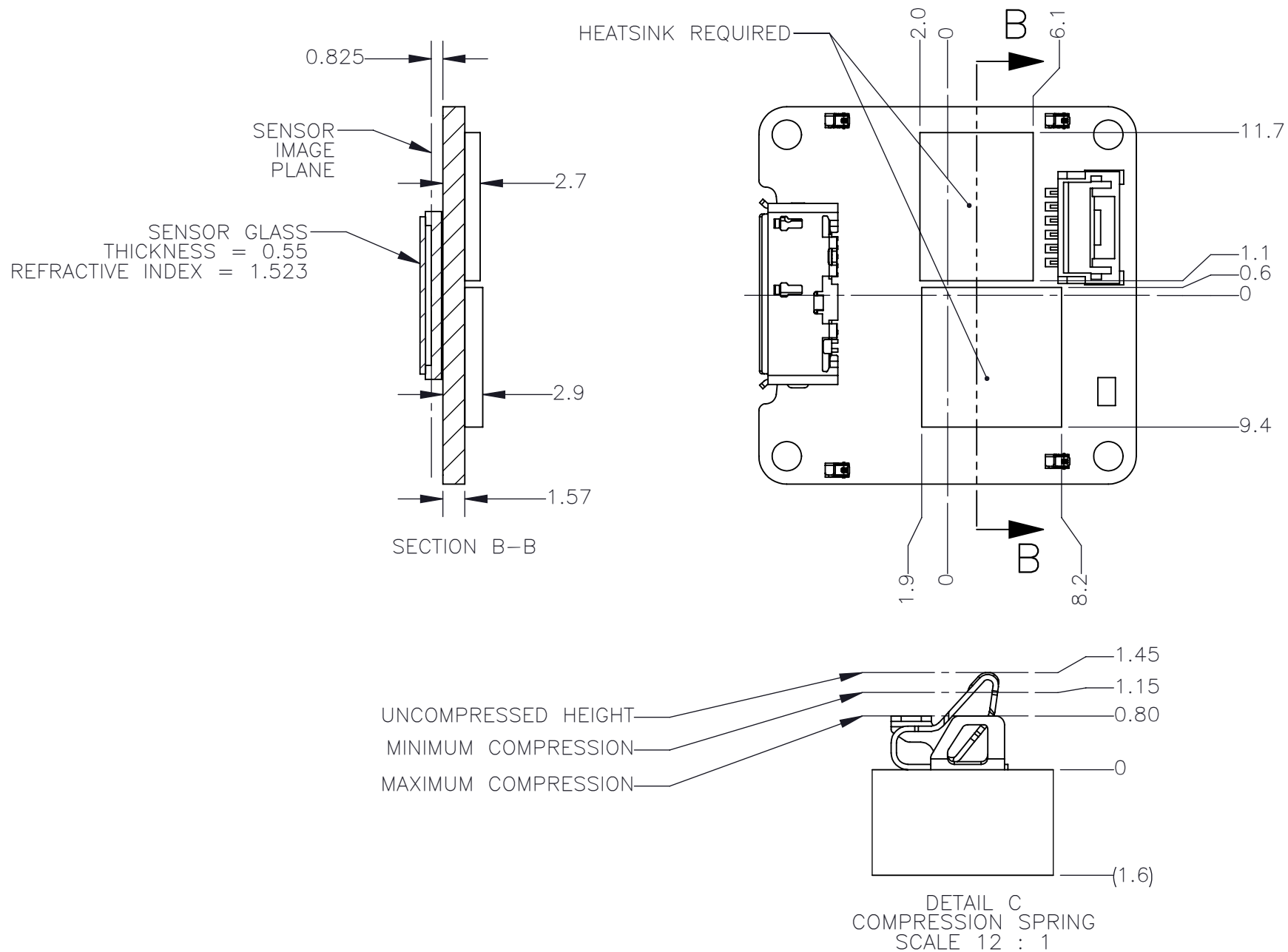
TOLERANCES

X.X	±0.3
X.XX	±0.10
X.XXX	±0.020
ANGLES	±0.5°

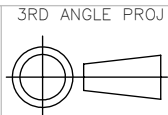
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STATED:  
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MACHINE FINISH 1.6μM

SCALE	DWG NO
5:2	DR-U3-50Y2X-B3
SIZE	TITLE
A	DF-U3-50Y2X-B3

SHEET	REV
2 OF 6	0



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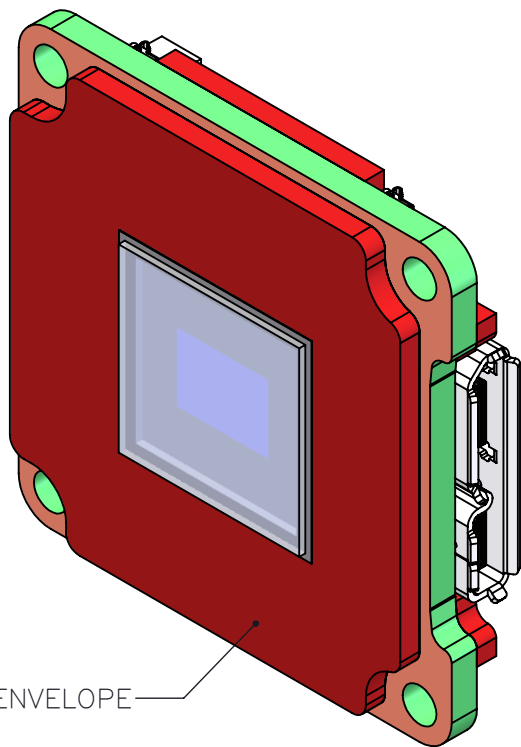
TOLERANCES

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X.XX	±0.10
X.XXX	±0.020
ANGLES	±0.5°

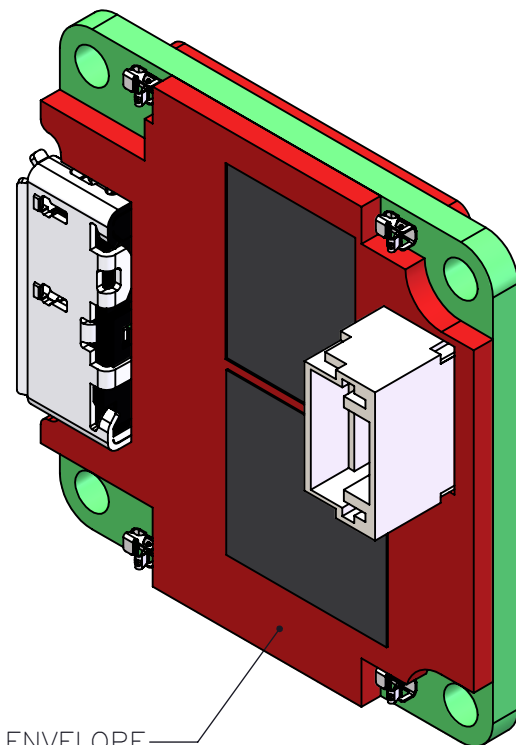
UNLESS OTHERWISE  
STATED:  
ALL DIMENSIONS IN MM  
MACHINE FINISH 1.6μM

SCALE	DWG NO
5:2	DR-U3-50Y2X-B3
SIZE	TITLE
A	DF-U3-50Y2X-B3

SHEET	REV
3 OF 6	0



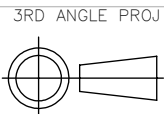
COMPONENT ENVELOPE



COMPONENT ENVELOPE



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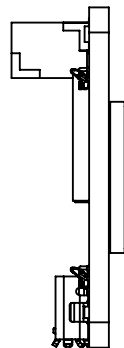
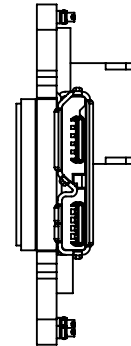
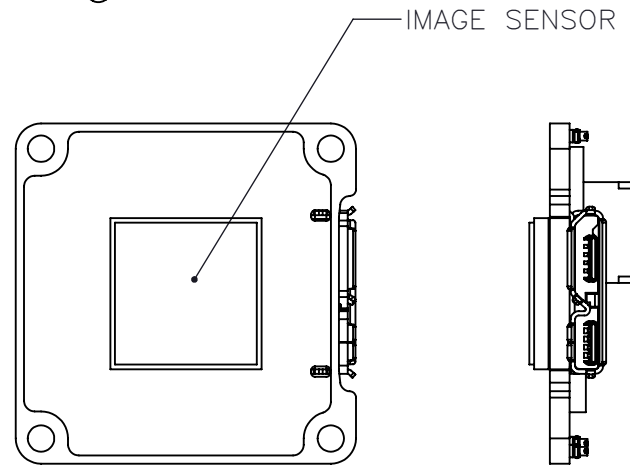
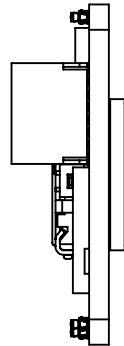
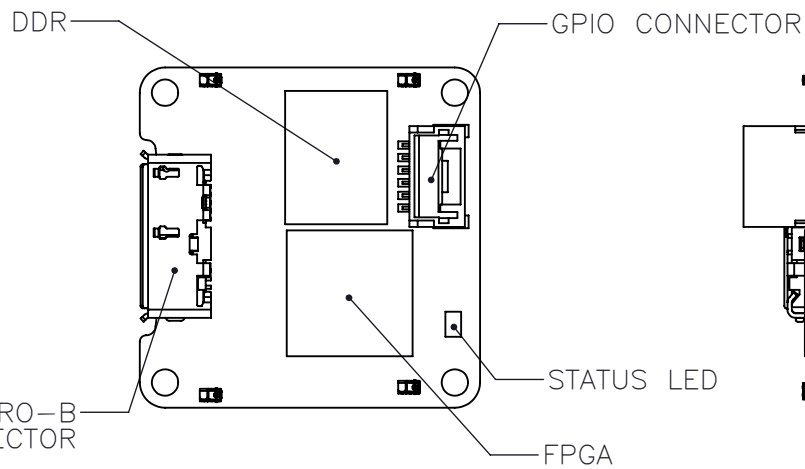
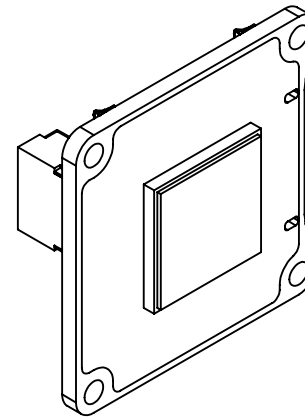
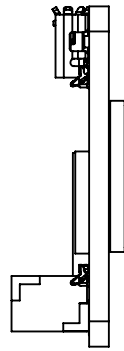
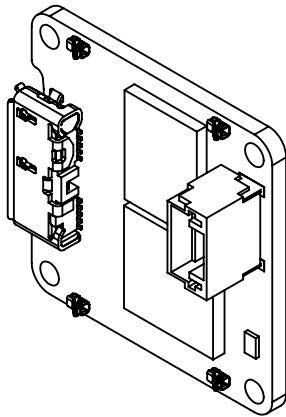


TOLERANCES  
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X.XX  $\pm 0.10$   
X.XXX  $\pm 0.020$   
ANGLES  $\pm 0.5^\circ$

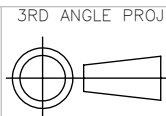
UNLESS OTHERWISE  
STATED:  
ALL DIMENSIONS IN MM  
MACHINE FINISH  $1.6\mu\text{M}$

SCALE DWG NO  
3:1 DR-U3-50Y2X-B3  
SIZE TITLE  
A DR-U3-50Y2X-B2

SHEET REV  
4 OF 6 0



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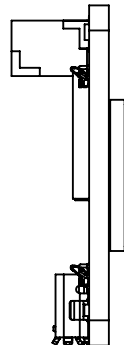
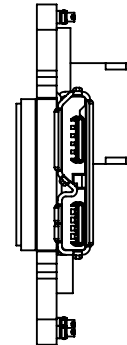
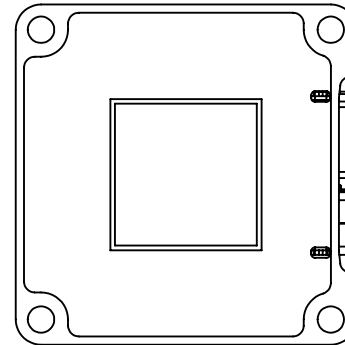
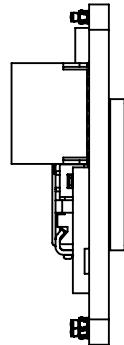
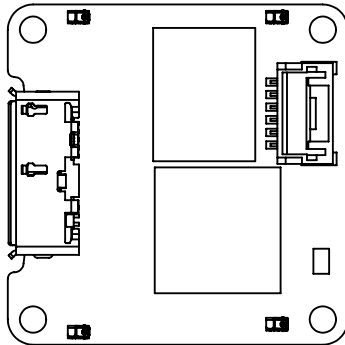
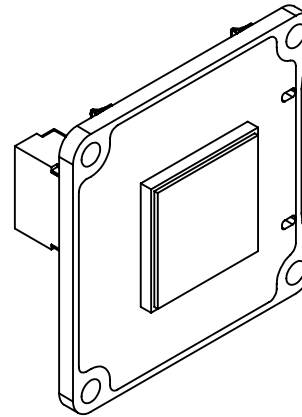
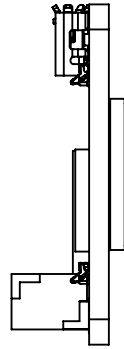
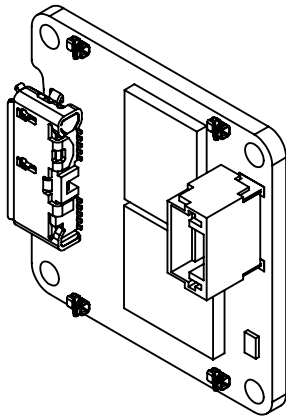


TOLERANCES	
X.X	±0.3
X.XX	±0.10
X.XXX	±0.020
ANGLES	±0.5°

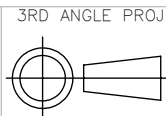
UNLESS OTHERWISE  
STATED:  
ALL DIMENSIONS IN MM  
MACHINE FINISH 1.6μM

SCALE	DWG NO
5:3	DR-U3-50Y2X-B3
SIZE	TITLE
A	DF-U3-50Y2X-B3

SHEET	REV
5 OF 6	0



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TOLERANCES  
X.X ±0.3  
X.XX ±0.10  
X.XXX ±0.020  
ANGLES ±0.5°

UNLESS OTHERWISE  
STATED:  
ALL DIMENSIONS IN MM  
MACHINE FINISH 1.6μM

SCALE DWG NO  
5:3 DR-U3-50Y2X-B3  
SIZE TITLE  
A DF-U3-50Y2X-B3

SHEET REV  
6 OF 6 0