	REVISIONS		
REV.		DATE DONE DONE BY CHECKED BY	
0	INITIAL RELEASE	30.MAR.20 DANIEL GUS	
		<b>•</b>	
1.	7- 14.5 A Ø27.8-	27.0	M2X0.4 \$\frac{1}{8} \text{PL} \\ \text{QPIO CONNECTOR} \\ \text{GPIO CONNECTOR} \\ \text{LED} \\ \text{V3.0} \\ \text{RED} \\ \text{V3.0} \\
	PROPRIETARY AND C THE INFORMATION CONTAINED THE SOLE PROPERTY OF FLIR	ONEIDENTIAL 3RD ANGLE PROJ TO	M2X0.4 \$\times4.0 \\ 2 PL

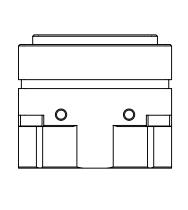


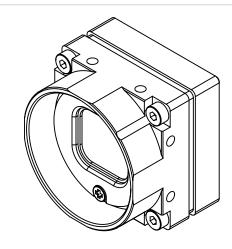
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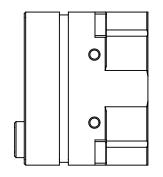


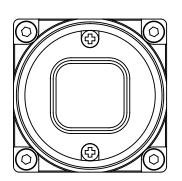
X.X ±0.33 X.XX ±0.10 X.XXX ±0.020 ANGLES ±0.5° ALL DIMENSIONS IN MM MACHINE FINISH 1.6µM A FFY-

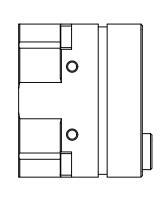
A FFY-U3 CS MOUNTING

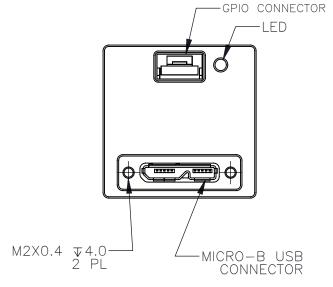


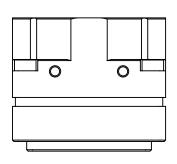






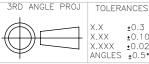








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TOLERANCES		
X.X	±0.3	
X.XX	±0.10	
X.XXX	±0.020	
ANGLES	±0.5°	

STATED: ALL DIMENSIONS IN MM SIZE TITLE MACHINE FINISH 1.6μM

UNLESS OTHERWISE

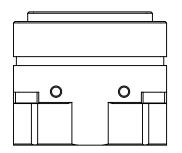
SCALE		
1.1	FF`	Y-U3-

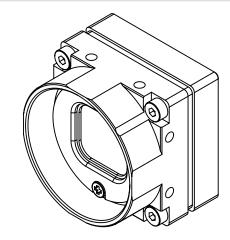
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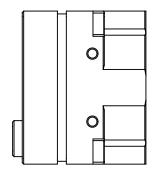
SHEET 0 2 OF 3

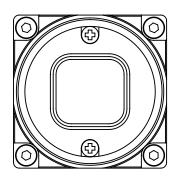
REV

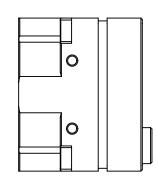
A FFY-U3 CS MOUNTING

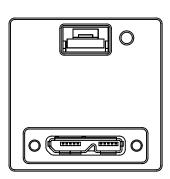


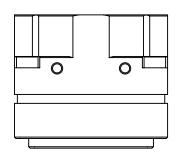














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TOLLI	MINOLD
X.X X.XX	±0.3 ±0.10
X.XXX	+0.020

STATED: ALL DIMENSIONS IN MM SIZE TITLE MACHINE FINISH 1.6 $\mu$ M  $\Delta$  FFY

UNLESS OTHERWISE

SCALE	DWG	NO
1.1	FF`	Y-L

U3-52-R0

SHEET REV 3 OF 3 0

A FFY-U3 CS MOUNTING