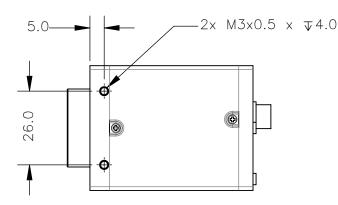
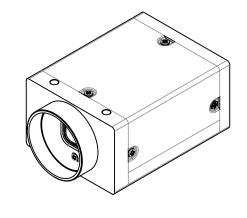
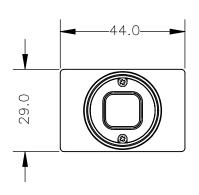
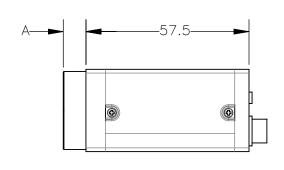
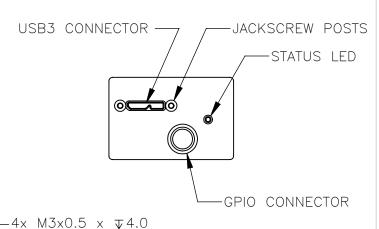
	REVISIONS		
REV.	DESCRIPTION	DATE	DONE BY
0	INITIAL RELEASE	12.FEB.13	GUS
1	ADDED ICX625/808/674/694/814/285/4000 & IMX174, ADDED NOTE	20.DEC.13	GUS



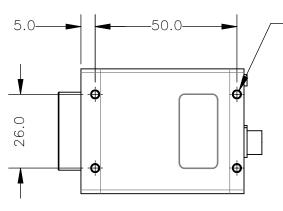








			_	
BARREL LENGTH - "A"				
SENSOR	C-MOUNT	CS-MOUNT		
ICX687	8.000	_		
ICX625	8.000	_	$\angle 1$	
ICX808	8.000	_	$\angle 1$	
ICX674	8.400	_	$\sqrt{1}$	
ICX694	8.400	_	\mathbb{Z}_{λ}	
ICX814	8.400	_	\mathbb{Z}_{1}	
ICX285	8.000	_	$\sqrt{\lambda}$	
IMX174	7.480	_	$\sqrt{\lambda}$	
CMV4000(SMT)	8.342	_	/1	



NOTE: $\sqrt{1}$ THE GLASS RETAINER SHOWN INSIDE THE LENS BARREL IS FOR THE 2/3" OPTICAL FORMAT. THE GLASS RETAINER FOR THE 1" OPTICAL FORMAT WILL LOOK SLIGHTLY DIFFERENT. THE DIMENSIONS OF THE CAMERA ARE THE SAME

FOR BOTH OPTICAL FORMATS.

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TOLERANCES X.XX ±0.10

X.XXX ±0.020 MACHINE FINISH 1.6μM ANGLES ±0.5°

SCALE DWG NO UNLESS OTHERWISE

STATED: 3:4 GSR-002-R1 ALL DIMENSIONS IN MM SIZE TITLE

SHEET REV 1 OF 3

A GRASSHOPPER USB3