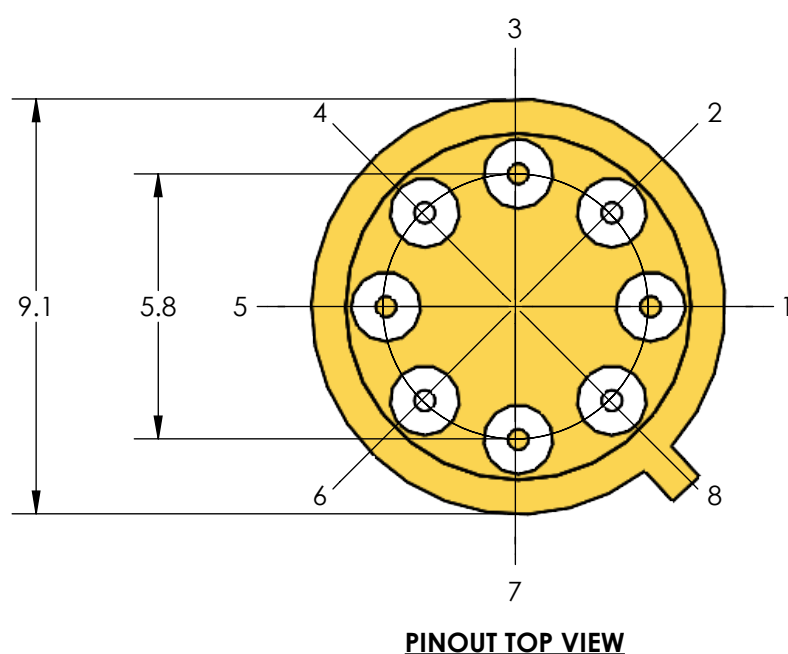
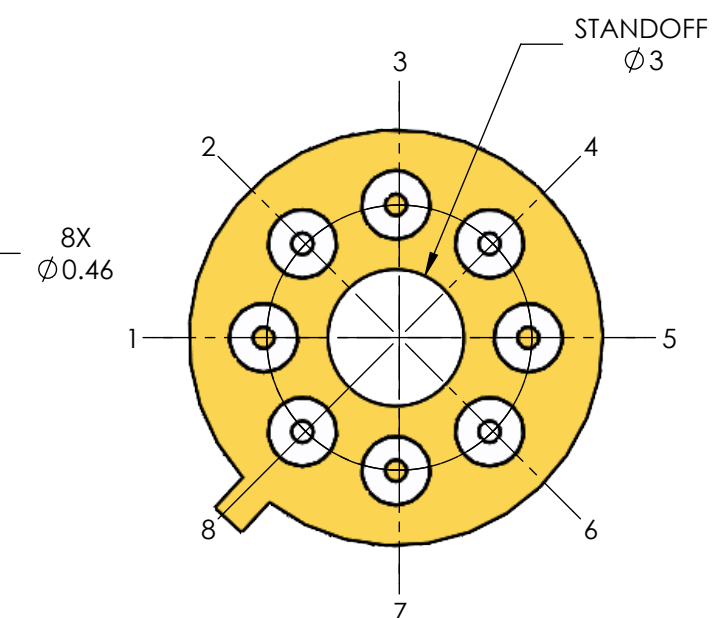
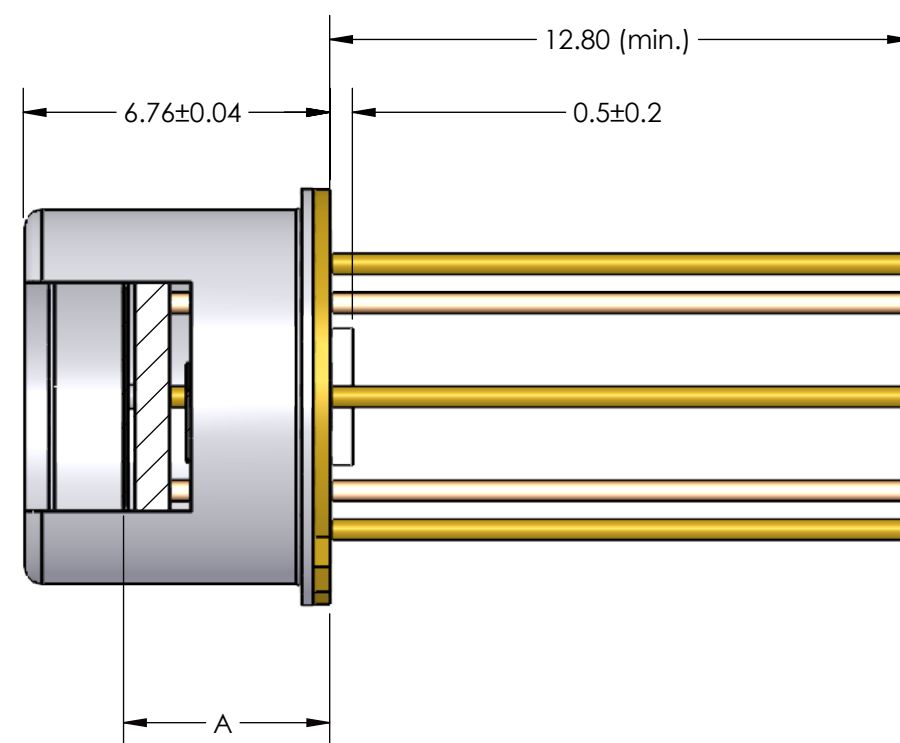
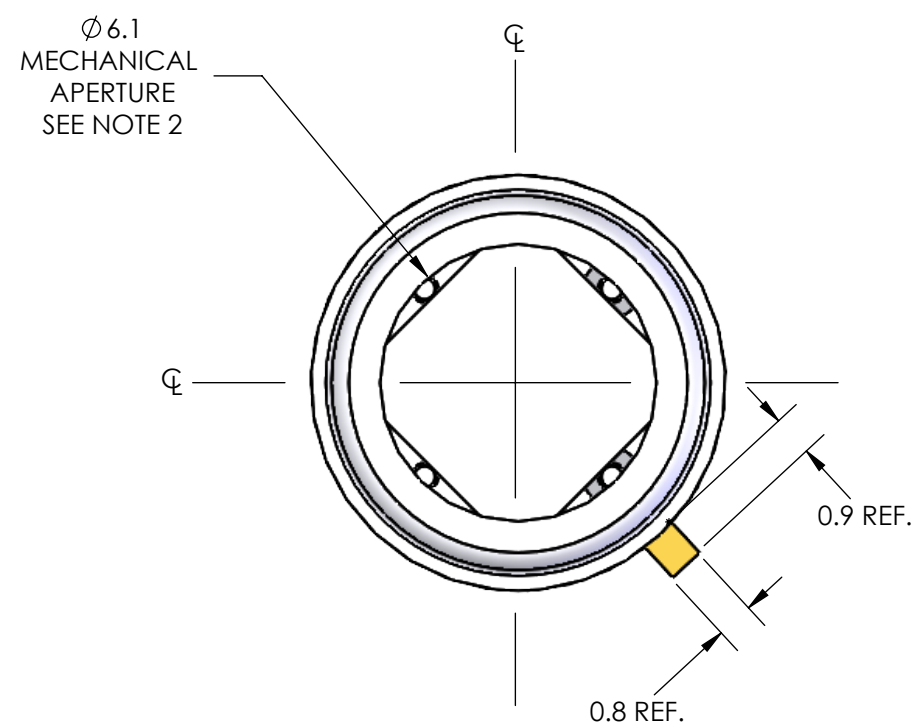




MODEL	DIM. A*
QS-L	4.6
QS-H	2.0
QS-VL	4.6
QS-IF	4.6
QS-IL	4.6

* DISTANCE FROM BOTTOM OF
HEADER TO TOP SURFACE
OF DETECTOR ELEMENT.

NOTES:
1- DIMENSIONS IN mm
2- REFER TO DETECTOR SPECIFICATIONS
FOR OPTICAL APERTURE

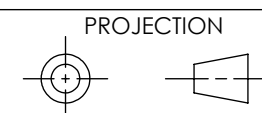
J.P. 2023-07-14

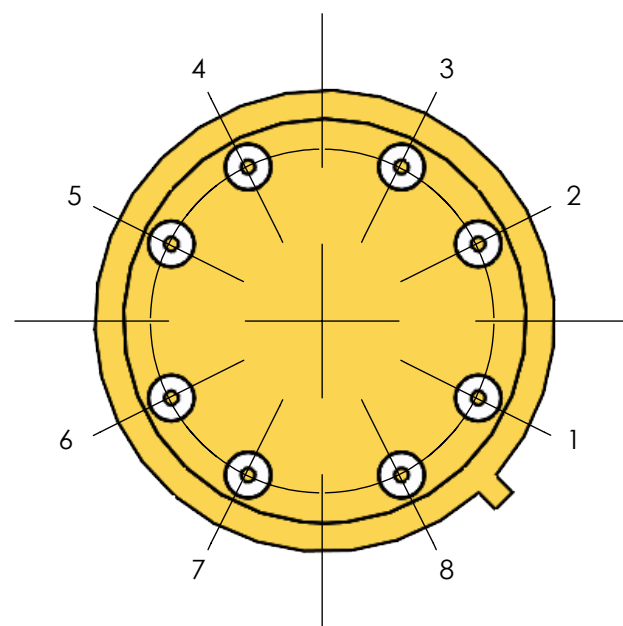
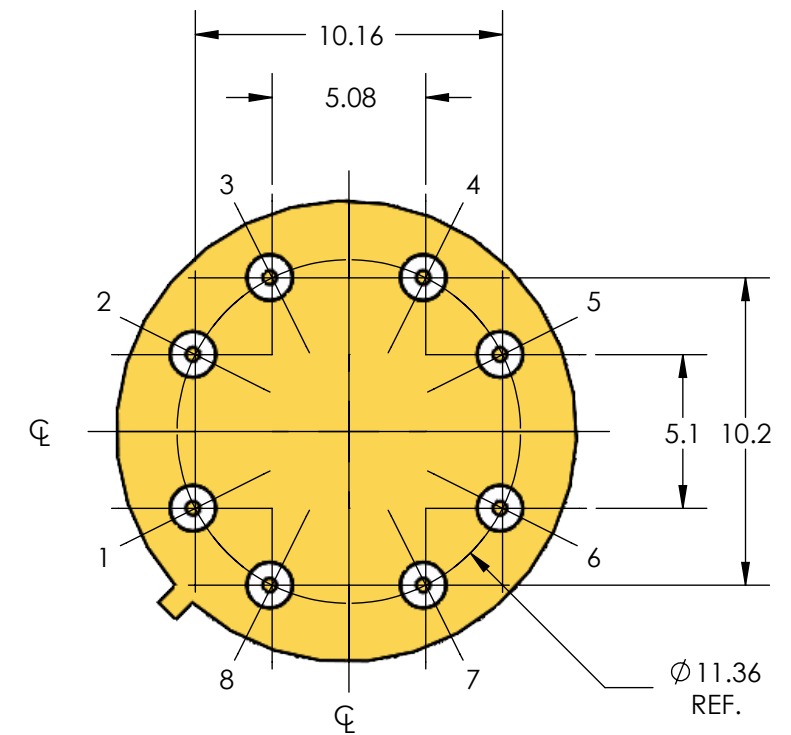
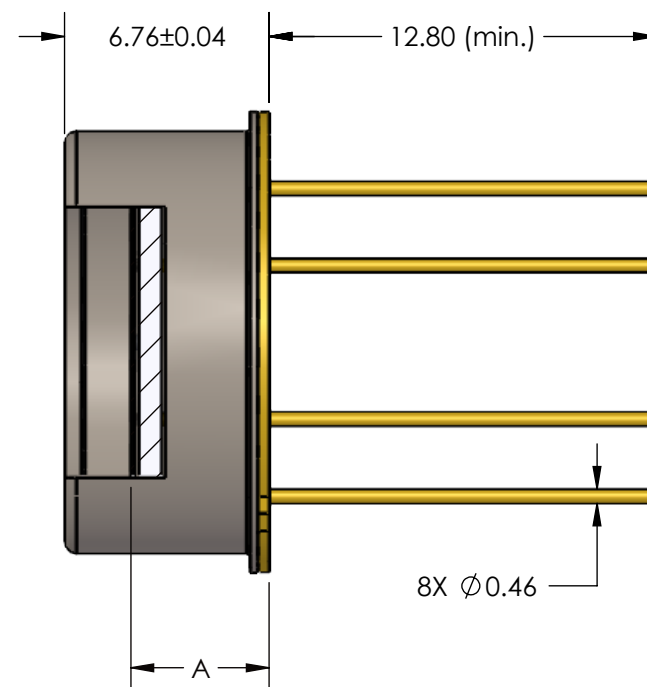
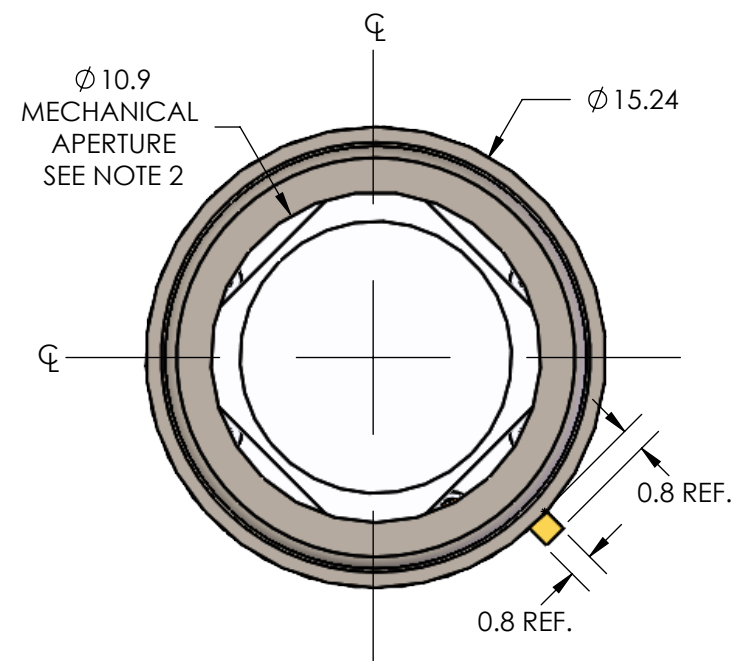
ST 2023-07-13

GT 2023-07-25

		GT	2023-07-25			
A	SELON DCI-4413	SIZE CORRECTION	2023-07-12	ST	DFD	
REF.	REVISION		DATE	—	VER	
TOLERANCE						
DEC.	±					
FRAC.	±					
ANGLE	±					
√						
APP.	LAYOUT DRAWING (TO5) QS (2,3&5) Pyroelectric Detector					
VER.						
—						Ronald VH
DATE						2011/02/25
 6:1		SK-9113		A3		

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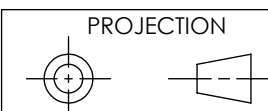
PINOUT TOP VIEW

MODEL	DIM. A*
QS-L	4.6
QS-H	2.0
QS-VL	4.6
QS-IF	4.6
QS-IL	4.6

* DISTANCE FROM BOTTOM OF HEADER TO TOP SURFACE OF DETECTOR ELEMENT.

NOTES:
 1- DIMENSIONS IN mm
 2- REFER TO DETECTOR SPECIFICATIONS FOR OPTICAL APERTURE

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A	SELON DCI-4413 SIZE CORRECTION	2023-07-12	ST		
REF.	REVISION	DATE	VER	APP	
TOLERANCE					
DEC.	±				
FRAC.	±				
ANGLE	±				
APP.					
VER.		LAYOUT DRAWING (TO8) QS (9) Pyroelectric Detector			
DATE	2011/02/25				
DATE	2011/02/25	SK-9113		A3	
	6:1	2 OF 2			