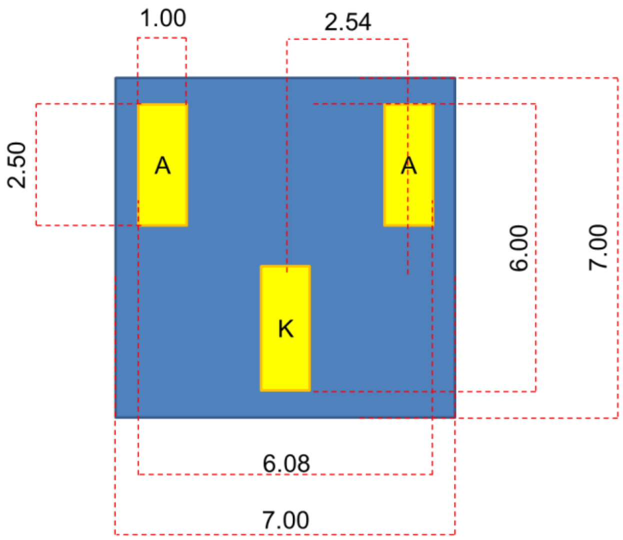
August 12, 2021

SiPM SAMPLES	**type: FBK SiPM NUV-HD-RH**	**Sample num.: 3 (#2, #3, #4)**
	Package: 1ch	**Deliv. date: August, 2021**

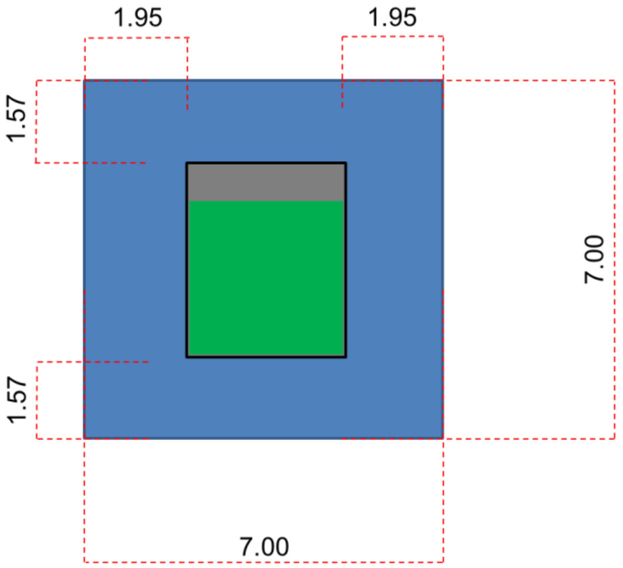
SiPM parameters:

Breakdown Voltage (at RoomT)	~33.0 V		
Active Area (nominal)	3.0x3.0 mm^2	*Device Type*	NUV-HD-RH
Cell pitch	15 µm	*Junction type*	p-on-n

Package details:

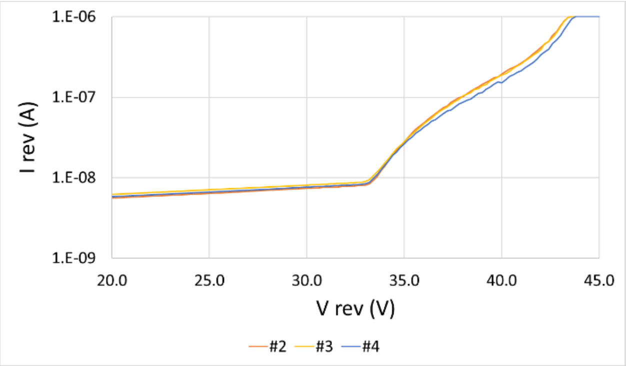


Bottom view

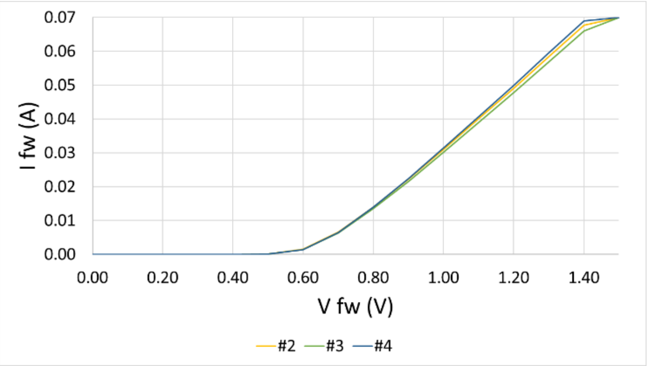


Front view:
Die size (black rectangle) 3.10x3.85 mm^2
Active area (green square) 3.0x3.0 mm^2

Reverse bias IV at room temperature:



Forward bias IV at room temperature:

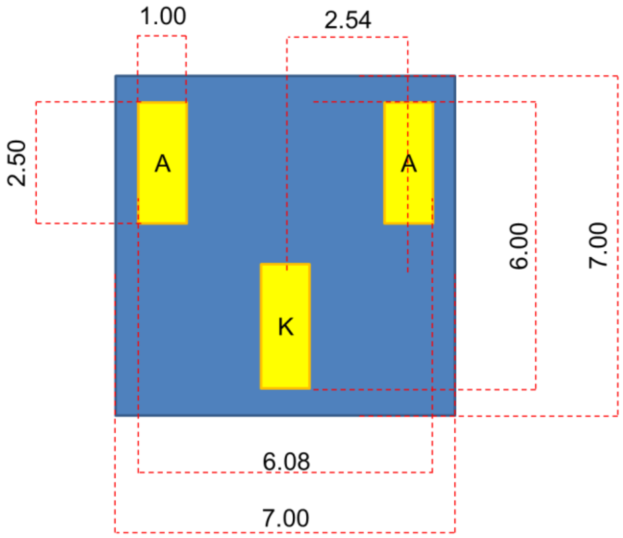


SiPM SAMPLES	**type: FBK SiPM NUV-HD-RH**	**Sample num.: 4 (#5, #6, #7, #8)**
	Package: 1ch	**Deliv. date: August, 2021**

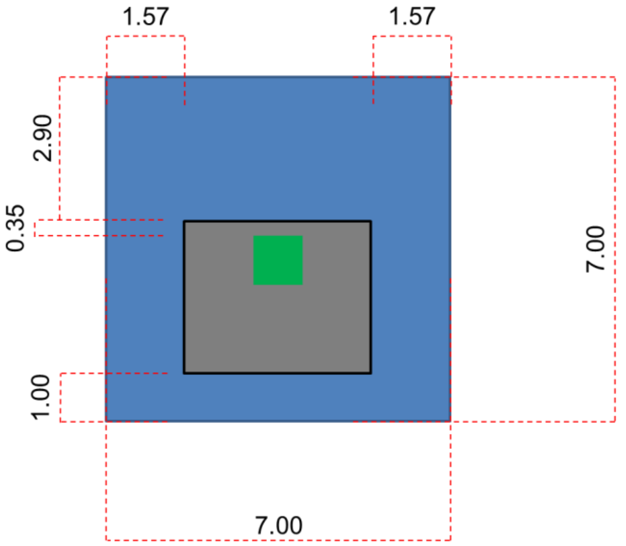
SiPM parameters:

Breakdown Voltage (at RoomT)	~33.0 V		
Active Area (nominal)	1.0x1.0 mm^2	*Device Type*	NUV-HD-RH
Cell pitch	15 µm	*Junction type*	p-on-n

Package details:

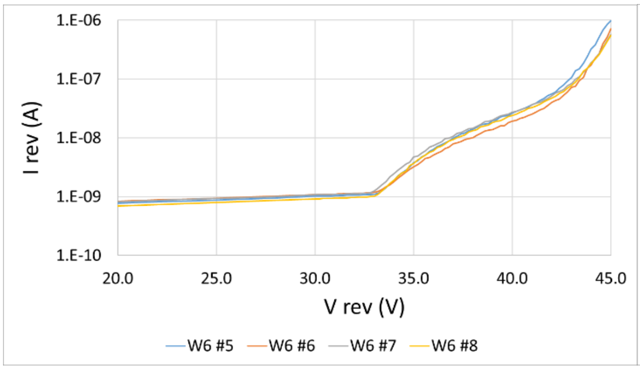


Bottom view



Front view:
Die size (black rectangle) 3.85x3.10 mm^2
Active area (green square) 1.0x1.0 mm^2

Reverse bias IV at room temperature:



Forward bias IV at room temperature: