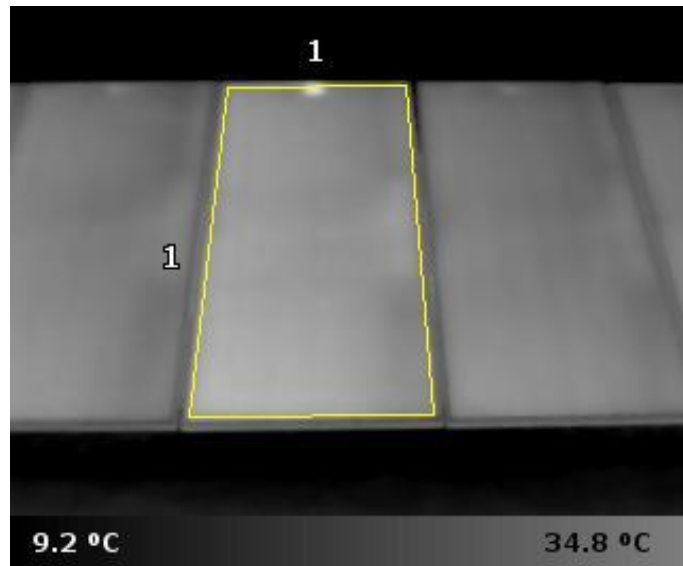


	Code	Description	Criticality
<input checked="" type="checkbox"/>	CM_SDBD_ISC_DC>20	Cell Mismatching or Several Defective Bypass Diodes or Internal Short Circuit or Defective Connections[Max-Avg $\geq 20$ (°C)]	MAJOR
<input type="checkbox"/>	CRA<20	Crack [ Max-Avg $< 20$ (°C)]	MAJOR
<input type="checkbox"/>	CRA>20	Crack[Max-Avg $\geq 20$ (°C)]	MAJOR
<input checked="" type="checkbox"/>	DBD	Defective Bypass Diode	MAJOR
<input type="checkbox"/>	GPO<20	Gas Pocket [ Max-Avg $< 20$ (°C)]	MAJOR
<input type="checkbox"/>	GPO>20	Gas Pocket[Max-Avg $\geq 20$ (°C)]	MAJOR
<input checked="" type="checkbox"/>	ICD>20	Internal Cell Damage[Max-Avg $\geq 20$ (°C)]	MAJOR
<input checked="" type="checkbox"/>	JBOX>10	Overheating Junction Box[Max-Avg $\geq 10$ (°C)]	MAJOR
<input type="checkbox"/>	MM	Missing Module	MAJOR
<input type="checkbox"/>	NFM	Non Functional Module	MAJOR
<input type="checkbox"/>	OS	Open String	MAJOR
<input type="checkbox"/>	PID	Potential Induced Degradation	MAJOR
<input checked="" type="checkbox"/>	CM_SDBD_ISC_DC10-15	Cell Mismatching or Several Defective Bypass Diodes or Internal Short Circuit or Defective Connections [ $10 \leq \text{Max-Avg} < 15$ (°C)]	MEDIUM
<input checked="" type="checkbox"/>	CM_SDBD_ISC_DC15-20	Cell Mismatching or Several Defective Bypass Diodes or Internal Short Circuit or Defective Connections [ $15 \leq \text{Max-Avg} < 20$ (°C)]	MEDIUM
<input checked="" type="checkbox"/>	CM_SDBD_ISC_DC5-10	Cell Mismatching or Several Defective Bypass Diodes or Internal Short Circuit or Defective Connections [ $5 \leq \text{Max-Avg} < 10$ (°C)]	MEDIUM
<input checked="" type="checkbox"/>	ICD10-15	Internal Cell Damage [ $10 \leq \text{Max-Avg} < 15$ (°C)]	MEDIUM
<input checked="" type="checkbox"/>	ICD15-20	Internal Cell Damage [ $15 \leq \text{Max-Avg} < 20$ (°C)]	MEDIUM
<input checked="" type="checkbox"/>	JBOX<10	Overheating Junction Box [ Max-Avg $< 10$ (°C)]	MEDIUM
<input checked="" type="checkbox"/>	POLL	Pollution	MEDIUM
<input checked="" type="checkbox"/>	SHADOW	Shadow	MEDIUM
<input type="checkbox"/>	VEG	Vegetation	MEDIUM
<input checked="" type="checkbox"/>	CALIBRATED	Calibrated Module	MINOR
<input checked="" type="checkbox"/>	CM_SDBD_ISC_DC<5	Cell Mismatching or Several Defective Bypass Diodes or Internal Short Circuit or Defective Connections [ Max-Avg $< 5$ (°C)]	MINOR
<input checked="" type="checkbox"/>	ICD5-10	Internal Cell Damage [ $5 \leq \text{Max-Avg} < 10$ (°C)]	MINOR
<input checked="" type="checkbox"/>	ICD<5	Internal Cell Damage [ Max-Avg $< 5$ (°C)]	MINOR

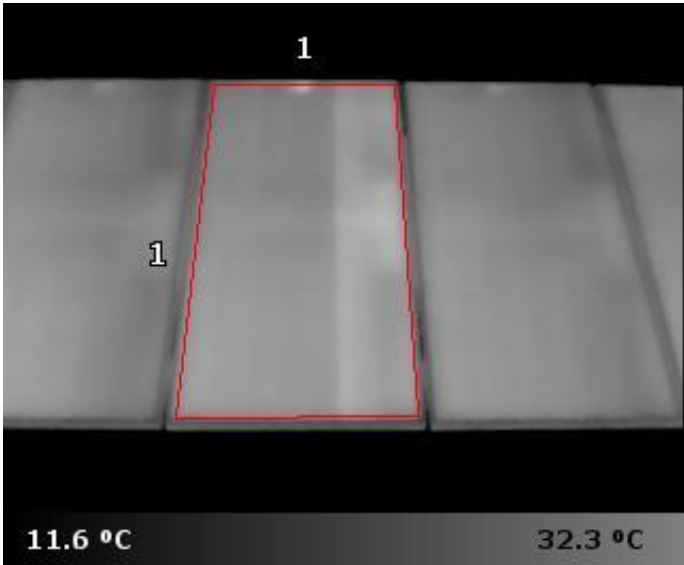
# PB01-1-01-01-S-01\_4

ID	PVM	Defect	Min °C	Max °C	Avg °C	Delta °C	Criticality
PB01-1-01-01-S-01	PB01-1-01-01-S-01_4	JBOX<10	18.11	31.69	24.23	7.46	MEDIUM



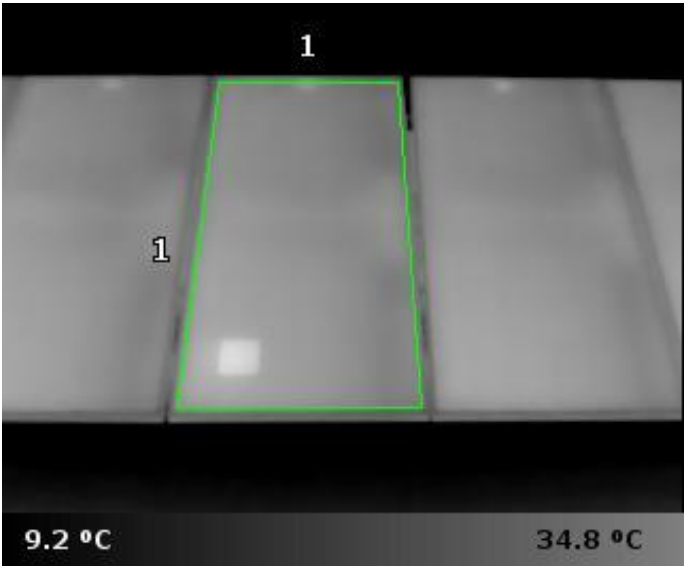
PB01-1-01-02-N-02\_16

ID	PVM	Defect	Min °C	Max °C	Avg °C	Delta °C	Criticality
PB01-1-01-02-N-02	PB01-1-01-02-N-02_16	DBD	19.97	26.49	23.67	2.82	MAJOR



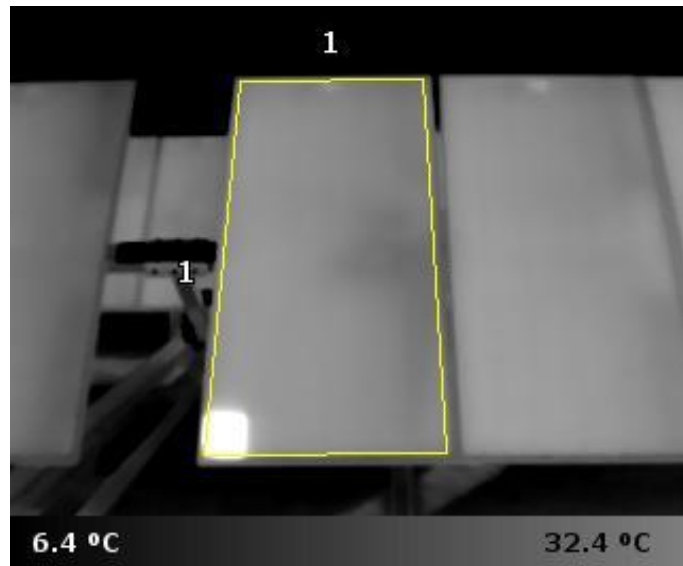
PB01-1-01-03-S-03\_16

ID	PVM	Defect	Min °C	Max °C	Avg °C	Delta °C	Criticality
PB01-1-01-03-S-03	PB01-1-01-03-S-03_16	ICD5-10	19.15	31.35	23.57	7.78	MINOR



# PB03-2-07-12-N-12\_1

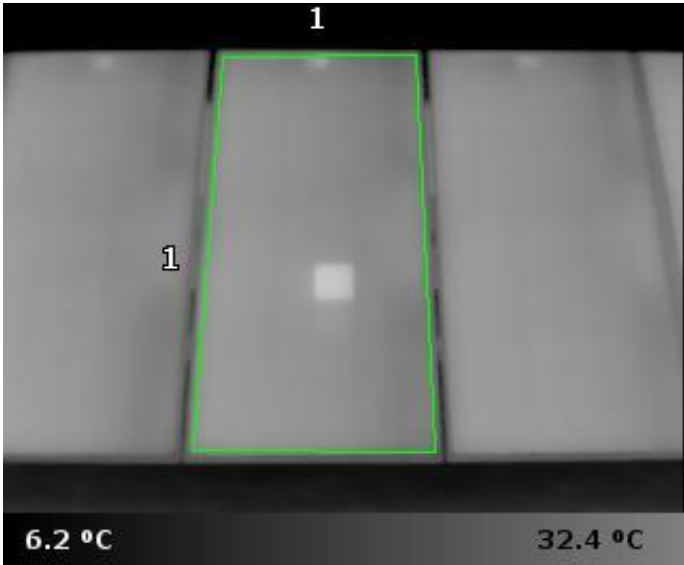
ID	PVM	Defect	Min °C	Max °C	Avg °C	Delta °C	Criticality
PB03-2-07-12-N-12	PB03-2-07-12-N-12_1	SHADOW	16.98	64.00	21.05	42.95	MEDIUM





PB03-2-07-13-N-13\_11

ID	PVM	Defect	Min °C	Max °C	Avg °C	Delta °C	Criticality
PB03-2-07-13-N-13	PB03-2-07-13-N-13_11	ICD5-10	15.95	26.77	20.69	6.08	MINOR



PB03-2-08-06-N-07\_1

ID	PVM	Defect	Min °C	Max °C	Avg °C	Delta °C	Criticality
PB03-2-08-06-N-07	PB03-2-08-06-N-07_1	SHADOW	13.28	87.88	21.71	66.17	MEDIUM

