

05054:03:22PM

Changed line 65 to reflect efficientnet\_b5 pixel ratio

```
python      pixels = model_image_size_map.get(model_name, 456)
```

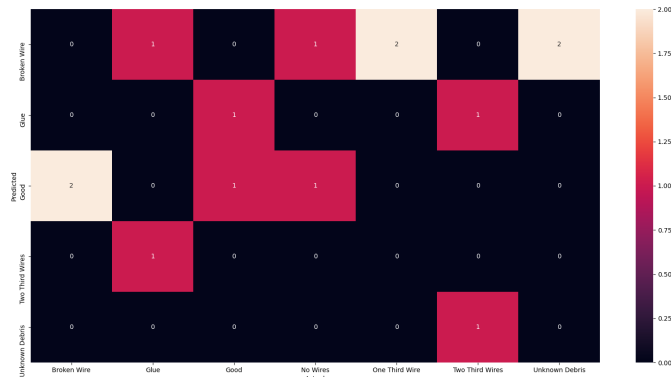
## Model Summary

Model: "sequential"

Layer (type)	Output Shape	Param #
keras_layer (KerasLayer)	(None, 2048)	28513520
dropout (Dropout)	(None, 2048)	0
dense (Dense)	(None, 7)	14343

Total params: 28,527,863 Trainable params: 28,355,127 Non-trainable  
params: 172,736

## Confusion Matrix



## Dataframe predictions

predicted	actual	confidence	path
0	Broken Wire	One Third Wire	2.477227 one_thirds_wires/bvQB11eG07Kje1XZfoo6E7ZPe
1	Broken Wire	One Third Wire	1.423856 one_thirds_wires/F58V5Vv4GeYzS1Z1xcuzwMWN
2	Two Third Wires	Glue	1.089694 glue/KQX5XRpo48tMjAHybfQmzZxyCARp
3	Broken Wire	Glue	6.129120 glue/K6HbbHvGE2Keb861RNjnd57bp5V6o
4	Broken Wire	Unknown Debris	1.825113 unknown_debris/FbqWSfWnXEyYAH09baFPxDd3dPH
5	Broken Wire	Unknown Debris	1.216078 unknown_debris/of2yajrKoiPgQQhlpK2F1ZAh61H
6	Good	No Wires	1.461238 no_wires/b9PzWjB5GWnkTdFjE0XhXdTYzYH5V
7	Broken Wire	No Wires	1.801793 no_wires/13nSTZdI7u5AUnyTt9KdXZ4o3owz3

8	Glue	Good	1.004154	good/JNyjArfEr0XDJs6hc3gDcA0jqKxvS
9	Good	Good	1.607643	good/4dRnNcGqlfBEYgdEMHunmpIv3yLI
10	Good	Broken Wire	1.191959	broken_wire/d0YXnIgzKMu1VG3tBnfDx3DeXiAS
11	Good	Broken Wire	2.109940	broken_wire/A9WXcGvYLS95MLtiveyb5dieL6T
12	Glue	Two Third Wires	0.797534	two_thirds_wire/zrleycpZ96t7oANu1gF1rnYDj
13	Unknown Debris	Two Third Wires	2.617746	two_thirds_wire/if06hfV9HRDiQywjBL5kZCmxW