

G22-2021 - Feature #462

[Function] Overlap Zone Calculator

12/24/2021 01:10 AM - Anonymous

Status:	Resolved	Start date:	12/24/2021
Priority:	Normal	Due date:	01/13/2022
Assignee:		% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.20 hour
Description			
Coding task: 1. Calculate Distance Image			

History

#1 - 01/05/2022 01:00 AM - Anonymous

- % Done changed from 0 to 100
- Estimated time set to 0.10 h

#2 - 01/05/2022 01:15 AM - Anonymous

- Subject changed from *Calculate_Distance_Image* to *[Function] Calculate_Distance_Image*
- Status changed from *New* to *Resolved*
- Estimated time deleted (0.10 h)

```
def overlapPixelCalculator(image_width, projector_image_width, projector_distance):  
    return round(image_width*(projector_image_width - projector_distance)/projector_image_width)
```

#3 - 01/05/2022 01:15 AM - Anonymous

- Subject changed from *[Function] Calculate_Distance_Image* to *[Function] Overlap Zone Calculator*