



Ohio Attorney General's Office  
Bureau of Criminal Investigation  
Investigative Report



2024-3258

Officer Involved Critical Incident – 1273 Rosedale Drive, Dayton,  
OH (Montgomery Co.) (L)

**Investigative Activity:** Video Review  
**Involves:** Taylor Coleman Anthony Cotton (S)  
**Date of Activity:** 10/22/2024  
**Activity Location:** Ohio Bureau of Criminal Investigation – 1560 SR 56 SW, London,  
OH 43140  
**Author:** SA Steven Seitzman

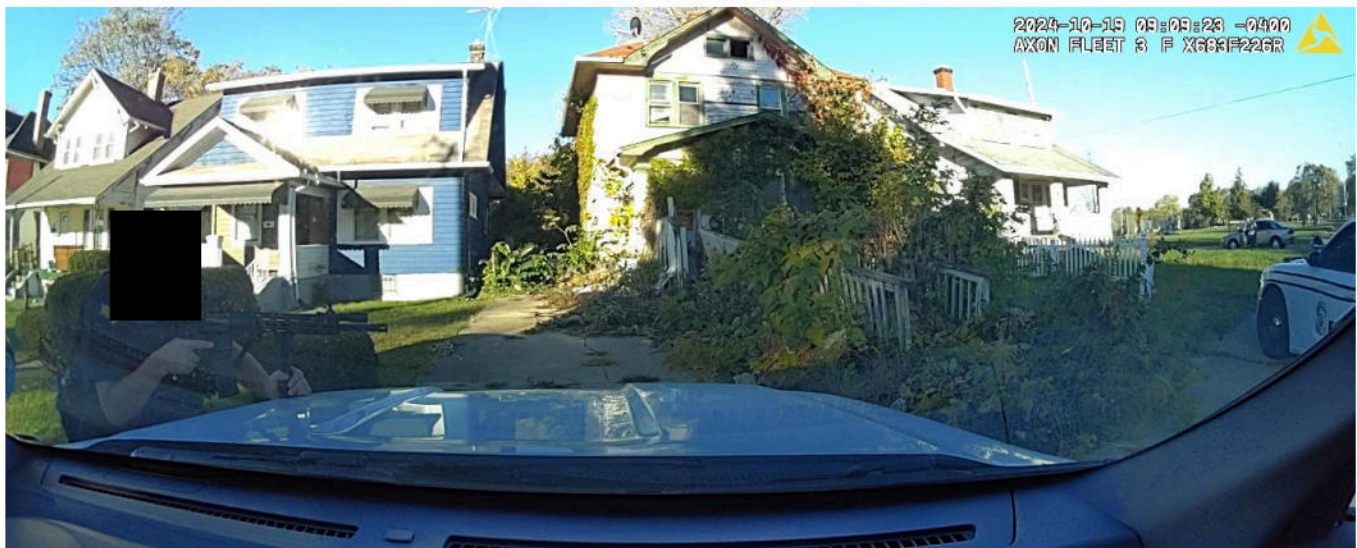
**SANarrative:**

On Tuesday, October 22, 2024, Ohio Bureau of Criminal Investigation Special Agent Steven Seitzman received cruiser and body-worn camera footage from the Dayton Police Department. The footage was shared via Axon's Evidence.com. SA Seitzman reviewed the footage and located three cruiser camera videos that appeared to have evidentiary value.

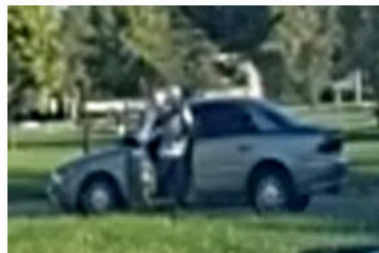
[Axon\\_Fleet\\_3\\_Front\\_Camera\\_Video\\_2024-10-19\\_0843 \(1\)](#)

- This footage was taken from the marked Dayton Police Ford Explorer that was parked near 1269 Rosedale Drive. Through this video, other videos, and interviews, it is known that Dayton Police [REDACTED] fired 10 times from the hood of the cruiser.
- At approximately 0909 hours, the involved subject, Taylor Coleman Anthony Cotton, exited his vehicle and appeared to point a long gun in the direction of law enforcement officers. See the still images below.

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Still image at frame 49212



Still image at frame 49212



Still image at frame  
49233

#### [Axon Fleet 3 Front Camera Video 2024-10-19\\_0851](#)

- This footage was taken from Dayton Police [REDACTED] marked Ford Explorer, which was parked on Access Road facing the involved tan Buick.
- At approximately 0909 hours, Cotton exited his vehicle and appeared to extend his right arm out, a movement indicative of pointing of a gun at law enforcement officers given the context of the situation. At approximately frame 32781, an object fell to the ground near Cotton. The item was possibly a cell phone located at the scene. See the

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still images below:



Still image of Cotton exited his vehicle at frame 32758



400% resize of frame 32762 showing Cotton extending his right arm



400% resize of frame 32781 showing unknown object next to Cotton.  
The object is believed to be a cell phone located at the scene.

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### Video\_Recall-Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0858

- This footage was taken from the marked Dayton Police Dodge Charger that was parked near 1269 Rosedale Drive. Through other videos and interviews, it is known that Moraine Police [REDACTED] and Montgomery County Sheriff's [REDACTED] fired from behind this cruiser. This footage did not contain audio.
- At approximately 0909 hours, Cotton exited his vehicle. He appeared to extend both arms out, a movement indicative of the pointing of a gun at law enforcement officers given the context of the situation.
- As the officers fired upon Cotton, he turned back toward his vehicle, still holding what appeared to be a long gun. See the still images below.



Still image showing Cotton apparently extending both arms at frame 19287



Still image showing Cotton with his right arm extended as he begins to turn away from the officers at frame 19300

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Still image showing Cotton still holding the apparent long gun at frame 19341

This report does not contain all of SA Seitzman's observations from the footage, as much of the events were detailed during the review of other body-worn and cruiser camera footage.

The footage is stored in Axon's Evidence.com. The still images and auto-generated pdf reports are attached below.

#### References:

No references.

#### Attachments:

- Attachment  
# 01: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0843 (1)-export-049212-20241115101811-report
- Attachment  
# 02: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0843 (1)-export-049212-20241115101811-report
- Attachment  
# 03: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0843 (1)-export-049212-20241115102536-report
- Attachment  
# 04: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0843 (1)-export-049212-20241115102536-report
- Attachment  
# 05: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0843 (1)-export-049233-20241115102634-report
- Attachment  
# 06: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0843 (1)-export-049233-20241115102634-report
- Attachment  
# 07: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0851-export-32758-20241115104653

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Attachment  
# 08: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0851-export-32758-20241115104653-re  
Attachment  
# 09: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0851-export-32762-20241115111031  
Attachment  
# 10: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0851-export-32762-20241115111031-re  
Attachment  
# 11: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0851-export-32781-20241115111245  
Attachment  
# 12: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0851-export-32781-20241115111245-re  
AttachmentVideo\_Recall-  
# 13: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0858-export-019287-20241115113536  
AttachmentVideo\_Recall-  
# 14: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0858-export-019287-20241115113536-r  
AttachmentVideo\_Recall-  
# 15: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0858-export-019300-20241115113454  
AttachmentVideo\_Recall-  
# 16: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0858-export-019300-20241115113454-r  
AttachmentVideo\_Recall-  
# 17: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0858-export-019341-20241115113718  
AttachmentVideo\_Recall-  
# 18: Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0858-export-019341-20241115113718-r

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## **Exhibit 1**







## **Exhibit 2**

Amped Replay Report

Software Information

Software Version 34739  
Report Generation Time 2024-11-15 10:18:16.000

File Information

Input File Name Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0843 (1).mp4  
Input File Hash (MD5) fl eb36c6327590cdb7b36ed6f968232b  
File Size 1.4 GB  
Format mov,mp4,m4a,3gp,3g2,mj2  
Codec h264  
Width 1344  
Height 540  
File Fps 30.0000  
Length (frames) 70993  
Duration (time) 00:39:26.400  
Audio stream exists  
Sampling Frequency 48000 Hz

First Frame

Frame 0



Last Frame

Frame 70992



Range Selection

No selection applied

Playback Frame Rate

Fps 30.0000

**Output File**

File Name	C:\Users\sseitzman\Documents\2024-3258 Dayton PD OIS\AMPED subclips\Axon_Fleet_3_Front_Camera_Video_2024-10-19_0843 (1)-export-049212-20241115101811.jpg
File Hash (MD5)	f492d875ccc5fec572a827c417308245
File Size	585.0 KB
Width	1344
Height	540
Quality (JPEG)	100%

**Bookmarks Information** No bookmarks selected

**Motion Detection Bookmarks  
Information** No bookmarks selected

**Annotations Information** No annotations applied



## **Exhibit 3**



## **Exhibit 4**



Amped Replay Report

Software Information

Software Version 34739  
Report Generation Time 2024-11-15 10:25:39.000

File Information

Input File Name Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0843 (1).mp4  
Input File Hash (MD5) fl eb36c6327590cdb7b36ed6f968232b  
File Size 1.4 GB  
Format mov,mp4,m4a,3gp,3g2,mj2  
Codec h264  
Width 1344  
Height 540  
File Fps 30.0000  
Length (frames) 70993  
Duration (time) 00:39:26.400  
Audio stream exists  
Sampling Frequency 48000 Hz

First Frame

Frame 0



Last Frame

Frame 70992



Range Selection

No selection applied

Playback Frame Rate

Fps 30.0000

### Processing Information

Crop	Roi: x: 1199, y: 189, w: 95, h: 62
Resize	Mode: Predefined (Interpolation: Bicubic) Preset: 200%

### Output File

File Name	C:\Users\sseitzman\Documents\2024-3258 Dayton PD OIS\AMPED subclips\Axon_Fleet_3_Front_Camera_Video_2024-10-19_0843 (1)-export-049212-20241115102536.jpg
File Hash (MD5)	4b9fd1981e96a883d19f6d8e3e264d94
File Size	18.0 KB
Width	190
Height	124
Quality (JPEG)	100%

Output Image



<b>Bookmarks Information</b>	No bookmarks selected
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<b>Motion Detection Bookmarks Information</b>	No bookmarks selected
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<b>Annotations Information</b>	No annotations applied
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## **Exhibit 5**





## **Exhibit 6**

Amped Replay Report

Software Information

Software Version 34739  
Report Generation Time 2024-11-15 10:26:36.000

File Information

Input File Name Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0843 (1).mp4  
Input File Hash (MD5) fl eb36c6327590cdb7b36ed6f968232b  
File Size 1.4 GB  
Format mov,mp4,m4a,3gp,3g2,mj2  
Codec h264  
Width 1344  
Height 540  
File Fps 30.0000  
Length (frames) 70993  
Duration (time) 00:39:26.400  
Audio stream exists  
Sampling Frequency 48000 Hz

First Frame

Frame 0



Last Frame

Frame 70992



Range Selection

No selection applied

Playback Frame Rate

Fps 30.0000

## Processing Information

Crop	Roi: x: 1222, y: 190, w: 66, h: 58
Resize	Mode: Predefined (Interpolation: Bicubic) Preset: 200%

## Output File

File Name	C:\Users\sseitzman\Documents\2024-3258 Dayton PD OIS\AMPED subclips\Axon_Fleet_3_Front_Camera_Video_2024-10-19_0843 (1)-export-049233-20241115102634.jpg
File Hash (MD5)	75e77489e0ab4712234f8f39534d0e9d
File Size	12.0 KB
Width	132
Height	116
Quality (JPEG)	100%

Output Image



<b>Bookmarks Information</b>	No bookmarks selected
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<b>Motion Detection Bookmarks Information</b>	No bookmarks selected
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<b>Annotations Information</b>	No annotations applied
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## **Exhibit 7**



## **Exhibit 8**

Amped Replay Report

Software Information

Software Version 34739  
Report Generation Time 2024-11-15 10:46:56.000

File Information

Input File Name Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0851.mp4  
Input File Hash (MD5) e72a34ca5873ca9ce4156fd696ad521d  
File Size 905.7 MB  
Format mov,mp4,m4a,3gp,3g2,nj2  
Codec h264  
Width 1344  
Height 540  
File Fps 30.0000  
Length (frames) 44371  
Duration (time) 00:24:39.000  
Audio stream exists  
Sampling Frequency 48000 Hz

First Frame  
Frame 0



Last Frame  
Frame 44370



Range Selection No selection applied

Playback Frame Rate

Fps 30.0000



**Output File**

File Name	C:\Users\sseitzman\Documents\2024-3258 Dayton PD OIS\AMPED subclips\Axon_Fleet_3_Front_Camera_Video_2024-10-19_0851-export-32758-20241115104653.jpg
File Hash (MD5)	29117da047d611e04fce99be4901afc2
File Size	576.2 KB
Width	1344
Height	540
Quality (JPEG)	100%

**Bookmarks Information** No bookmarks selected

**Motion Detection Bookmarks  
Information** No bookmarks selected

**Annotations Information** No annotations applied

## **Exhibit 9**



## **Exhibit 10**

Amped Replay Report

Software Information

Software Version 34739  
Report Generation Time 2024-11-15 11:10:32.000

File Information

Input File Name Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0851.mp4  
Input File Hash (MD5) e72a34ca5873ca9ce4156fd696ad521d  
File Size 905.7 MB  
Format mov,mp4,m4a,3gp,3g2,nj2  
Codec h264  
Width 1344  
Height 540  
File Fps 30.0000  
Length (frames) 44371  
Duration (time) 00:24:39.000  
Audio stream exists  
Sampling Frequency 48000 Hz

First Frame  
Frame 0



Last Frame  
Frame 44370



Range Selection

Start Frame 32722  
Stop Frame 32941



**Playback Frame Rate**

Fps 30.0000

**Processing Information**

Crop Roi: x: 466, y: 222, w: 101, h: 48  
Resize Mode: Predefined (Interpolation: Bicubic)  
Preset: 400%

**Output File**

File Name C:\Users\sseitzman\Documents\2024-3258 Dayton PD OIS\AMPED  
subclips\Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0851-export-32762-20241115111031.jpg  
File Hash (MD5) 1e3acd123c56b48eca5525f8775376b6  
File Size 38.6 KB  
Width 404  
Height 192  
Quality (JPEG) 100%

Output Image

**Bookmarks Information**

No bookmarks selected

**Motion Detection Bookmarks  
Information**

No bookmarks selected

**Annotations Information**

No annotations applied

## **Exhibit 11**



## **Exhibit 12**

Amped Replay Report

Software Information

Software Version 34739  
Report Generation Time 2024-11-15 11:12:47.000

File Information

Input File Name Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0851.mp4  
Input File Hash (MD5) e72a34ca5873ca9ce4156fd696ad521d  
File Size 905.7 MB  
Format mov,mp4,m4a,3gp,3g2,nj2  
Codec h264  
Width 1344  
Height 540  
File Fps 30.0000  
Length (frames) 44371  
Duration (time) 00:24:39.000  
Audio stream exists  
Sampling Frequency 48000 Hz

First Frame  
Frame 0



Last Frame  
Frame 44370



Range Selection

Start Frame 32722  
Stop Frame 32941



### Playback Frame Rate

Fps 30.0000

### Processing Information

Crop Roi: x: 466, y: 222, w: 101, h: 48  
Resize Mode: Predefined (Interpolation: Bicubic)  
Preset: 400%

### Output File

File Name C:\Users\sseitzman\Documents\2024-3258 Dayton PD OIS\AMPED  
subclips\Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0851-export-32781-20241115111245.jpg  
File Hash (MD5) 7471ee12750d93603263726364bb95d2  
File Size 39.7 KB  
Width 404  
Height 192  
Quality (JPEG) 100%

Output Image



### Bookmarks Information

No bookmarks selected

### Motion Detection Bookmarks Information

No bookmarks selected

### Annotations Information

- Description
- Shape (Rectangle)
    - Colors: Border #FF0000 ●, Fill None
    - at frame 32781 (Center: [205, 141], Rotation: 0°, Width: 21px, Height: 31px)

## **Exhibit 13**



## **Exhibit 14**

Amped Replay Report

Software Information

Software Version 34739  
Report Generation Time 2024-11-15 11:35:37.000

File Information

Input File Name Video\_Recall-Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0858.mp4  
Input File Hash (MD5) c77d1fc0b28128c0e114e2920fb61d64  
File Size 214.5 MB  
Format mov,mp4,m4a,3gp,3g2,nj2  
Codec h264  
Width 896  
Height 360  
File Fps 30.0000  
Length (frames) 54029  
Duration (time) 00:30:00.933

First Frame

Frame 0



Last Frame

Frame 54028



Range Selection

Start Frame 19247  
Stop Frame 19483

Playback Frame Rate

Fps 14.0000



### Processing Information

Correct	Mode: Auto (No Processing Applied)
Crop	Roi: x: 534, y: 145, w: 145, h: 52
Resize	Mode: Predefined (Interpolation: Bilinear) Preset: 800%

### Output File

File Name	C:\Users\sseitzman\Documents\2024-3258 Dayton PD OIS\AMPED subclips\Video_Recall-Axon_Fleet_3_Front_Camera_Video_2024-10-19_0858-export-019287-20241115113536.jpg
File Hash (MD5)	594ca8d05313414cf8f6d3c29f41e01e
File Size	148.8 KB
Width	1160
Height	416
Quality (JPEG)	100%

### Output Image



<b>Bookmarks Information</b>	No bookmarks selected
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<b>Motion Detection Bookmarks Information</b>	No bookmarks selected
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<b>Annotations Information</b>	No annotations applied
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## **Exhibit 15**



## **Exhibit 16**

Amped Replay Report

Software Information

Software Version 34739  
Report Generation Time 2024-11-15 11:34:55.000

File Information

Input File Name Video\_Recall-Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0858.mp4  
Input File Hash (MD5) c77d1fc0b28128c0e114e2920fb61d64  
File Size 214.5 MB  
Format mov,mp4,m4a,3gp,3g2,nj2  
Codec h264  
Width 896  
Height 360  
File Fps 30.0000  
Length (frames) 54029  
Duration (time) 00:30:00.933

First Frame

Frame 0



Last Frame

Frame 54028



Range Selection

Start Frame 19247  
Stop Frame 19483

Playback Frame Rate

Fps 14.0000

### Processing Information

Correct	Mode: Auto (No Processing Applied)
Crop	Roi: x: 534, y: 145, w: 145, h: 52
Resize	Mode: Predefined (Interpolation: Bilinear) Preset: 800%

### Output File

File Name	C:\Users\sseitzman\Documents\2024-3258 Dayton PD OIS\AMPED subclips\Video_Recall-Axon_Fleet_3_Front_Camera_Video_2024-10-19_0858-export-019300-20241115113454.jpg
File Hash (MD5)	a5f5a8c23e67a1d116594e57034ef15f
File Size	148.9 KB
Width	1160
Height	416
Quality (JPEG)	100%

### Output Image



<b>Bookmarks Information</b>	No bookmarks selected
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<b>Motion Detection Bookmarks Information</b>	No bookmarks selected
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<b>Annotations Information</b>	No annotations applied
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## **Exhibit 17**



## **Exhibit 18**

Amped Replay Report

Software Information

Software Version 34739  
Report Generation Time 2024-11-15 11:37:19.000

File Information

Input File Name Video\_Recall-Axon\_Fleet\_3\_Front\_Camera\_Video\_2024-10-19\_0858.mp4  
Input File Hash (MD5) c77d1fc0b28128c0e114e2920fb61d64  
File Size 214.5 MB  
Format mov,mp4,m4a,3gp,3g2,nj2  
Codec h264  
Width 896  
Height 360  
File Fps 30.0000  
Length (frames) 54029  
Duration (time) 00:30:00.933

First Frame

Frame 0



Last Frame

Frame 54028



Range Selection

Start Frame 19247  
Stop Frame 19483

Playback Frame Rate

Fps 14.0000

## Processing Information

Correct	Mode: Auto (No Processing Applied)
Crop	Roi: x: 534, y: 145, w: 145, h: 52
Resize	Mode: Predefined (Interpolation: Bilinear) Preset: 800%

## Output File

File Name	C:\Users\sseitzman\Documents\2024-3258 Dayton PD OIS\AMPED subclips\Video_Recall-Axon_Fleet_3_Front_Camera_Video_2024-10-19_0858-export-019341-20241115113718.jpg
File Hash (MD5)	1bc0c0e9684b223e339a5c6a372cfcf0
File Size	154.4 KB
Width	1160
Height	416
Quality (JPEG)	100%

## Output Image



## Bookmarks Information

No bookmarks selected

## Motion Detection Bookmarks Information

No bookmarks selected

## Annotations Information

Description	<ul style="list-style-type: none"><li>• Shape (Ellipse)<ul style="list-style-type: none"><li>◦ Colors: Border #FF0000 ●, Fill None</li><li>◦ at frame 19341 (Center: [318, 186], Rotation: 315°, Width: 128px, Height: 180px)</li></ul></li></ul>
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