

## PCN – Process Change Notification

Change:	OMB.8912.03F21
Date:	2018/03/19
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### Affected Products

Model#	Part Number	Changes
824~960MHz and 1710~2170MHz 3dBi Omni Antenna,with N Type Female Connector, U-Bolt	OMB.8912.03F21	<ol style="list-style-type: none"> <li>1. Amend total length dimension.</li> <li>2. Modify Dimensions and Tolerances.</li> <li>3. Modify U Bolt Dimensions.</li> <li>4. Amend P/N of BOM.</li> </ol>

### Type of Change

- Hardware Modification  
 Production Process Advance  
 Others –Amend total length dimension.

### Description of Change

1. Amend total length dimension from  $527 \pm 25$  to  $298 \pm 15$  mm
2. Modify Dimensions and Tolerances. ( $26 \pm 2.5 \rightarrow 26 \pm 6$ ,  $45 \pm 5 \rightarrow 35 \pm 5$ ,  $54 \pm 2.5 \rightarrow 54 \pm 5$ ,  $15 \pm 5 - > 14.75 \pm 2.5$ )
3. Modify U Bolt Dimensions.
4. Amend P/N of BOM.
5. The above changes do not effect antenna per attach test data.

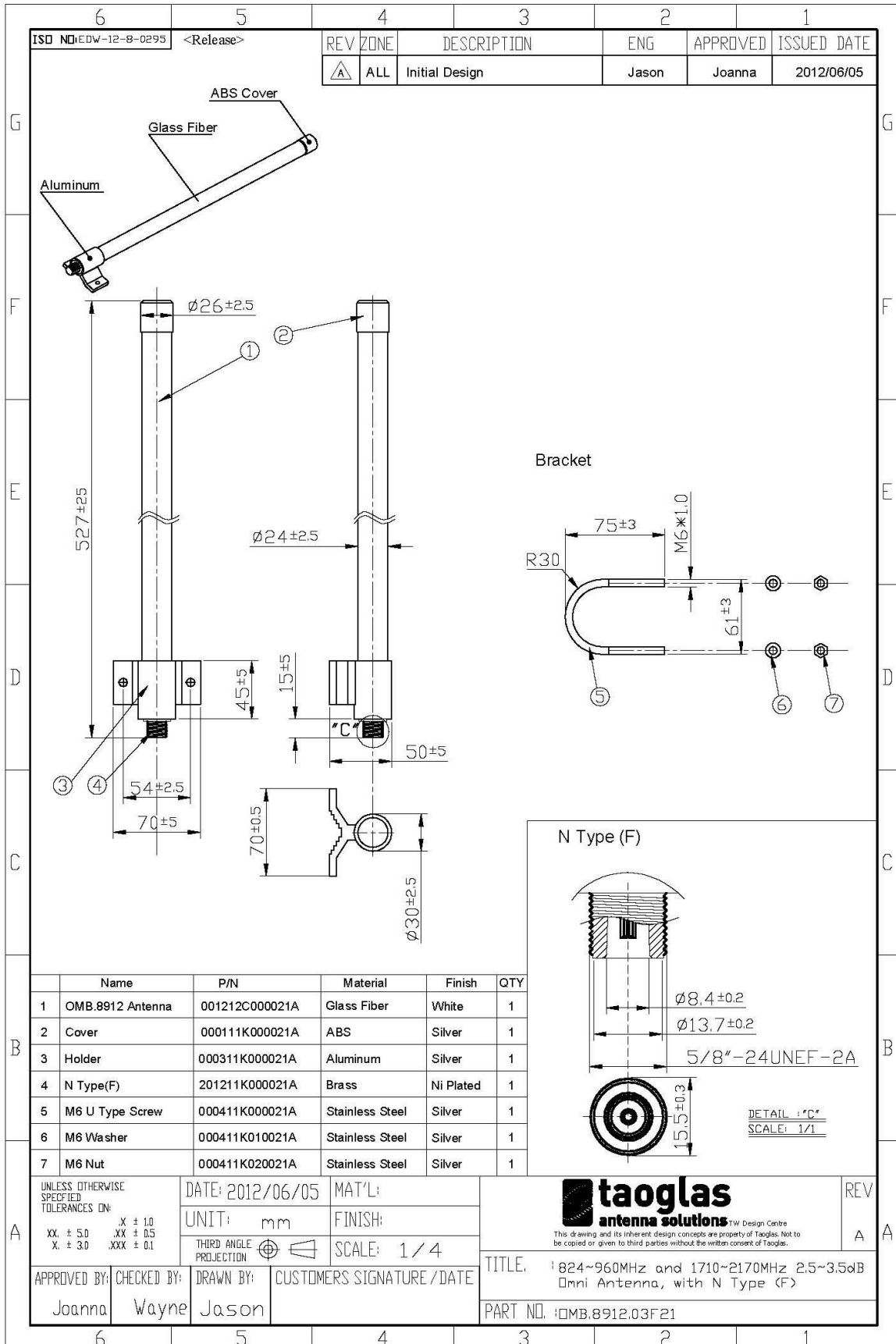
### Schedule

2018, March, Taoglas will provide new design into production.

### Forecast Estimated Transition Date

**March /2018**

### Illustration of Change Old Design



New Design

