

PCN – Process Change Notification

Change:	FW.91.TNC.M
Date:	2017/08/04
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Affected Products

Model#	Part Number	Changes
FW.91 Penta-band Cellular Flexible Whip Antenna TNC(M)	FW.91.TNC.M	<ol style="list-style-type: none"> 1. Amend $\varnothing 4 \pm 0.4\text{mm}$ to $3.7 \pm 0.2\text{mm}$. 2. Amend $\varnothing 61 \pm 0.3\text{mm}$ to $\varnothing 61 \pm 0.5\text{mm}$. 3. Amend $\varnothing 16.05 \pm 0.2\text{mm}$ to $\varnothing 16 \pm 0.5\text{mm}$. 4. Amend cap material from ABS to POM.

Type of Change

- Hardware Modification
 Production Process Advance
 Others –File change

Description of Change

1. Amend $\varnothing 4 \pm 0.4\text{mm}$ to $3.7 \pm 0.2\text{mm}$.
2. Amend $\varnothing 61 \pm 0.3\text{mm}$ to $\varnothing 61 \pm 0.5\text{mm}$.
3. Amend $\varnothing 16.05 \pm 0.2\text{mm}$ to $\varnothing 16 \pm 0.5\text{mm}$.
4. Amend cap material from ABS to POM.

Schedule

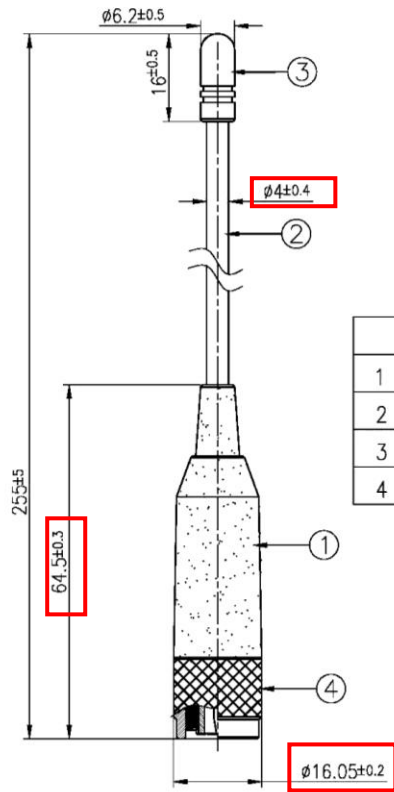
2017, August, Taoglas will input this new drawing into production.

Forecast Estimated Transition Date

August/2017

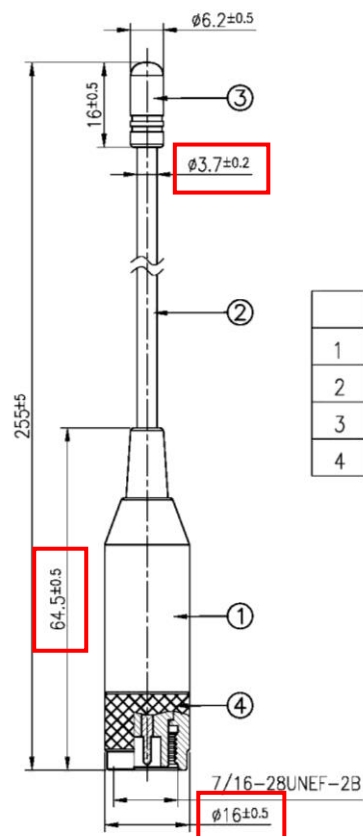
Illustration of Change

Old drawing



	Name	P/N	Material	Finish	QTY
1	Housing	000111K060002A	ABS	Black	1
2	Flexible Whip	001111K000002A	Steel+PE Jacket	Black	1
3	Cap	000711C000002A	ABS	Black	1
4	Outer Body SMA(M)	000611B000002A	Brass	Black	1

New drawing



	Name	P/N	Material	Finish	QTY
1	Housing	000111K060002A	ABS	Black	1
2	Flexible Whip	001111K000002A	Steel+PE Jacket	Black	1
3	Cap	000711C000002A	POM	Black	1
4	Outer Body TNC (M)	000611C000002A	Brass	Black	1