

PCN – Process Change Notification

Change:	TG35 series
Date:	2016/06/15
Author	Haley Tsai

Affected Products

Model#	Part Number	Changes	
TG35 series	TG35 series	1. Change hinge bottom material.	
		2. Remove pin.	
		3. Change hinge bottom design.	
		4. Change assembly method.	

_		_			
T.,	20	o.€	CL	-	ige
ıv	ue	OI.	u	Idi	ıue

[] Hardware Modification
[X] Production Process Advance
[] Others – Dimension Changing

Description of Change

In order to strengthen structure of the antenna, we remove pin of the antenna. In addition, we change hinge bottom material, hinge bottom design and assembly method.

Schedule

2016, June, Taoglas will input this new Dimensions into production.

Forecast Estimated Transition Date June/2016

PCN-16-8-030/A Page 1 of 2

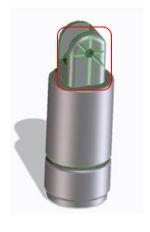


Illustration of Change (TG35 series)

Old material New material

	Original Material	New Material	
1. Hinge Top	POM	POM	
2. Hinge Bottom	PU	Zinc Alloy	
3. SMA ST	Brass	Brass	
4. PIN	Brass	None	

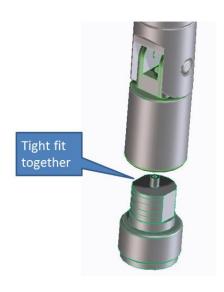
Old hinge bottom design



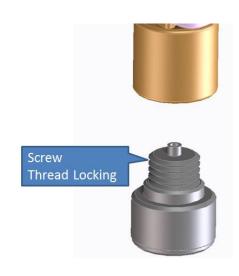
New hinge bottom design



Old assembly method



New assembly method



PCN-16-8-030/A Page 2 of 2