

Customer Communication N°: CAQE 0626/01 sheet 1/3
Date : 14-Sep-26

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Object: Aptiv external communication about Product and/or Process evolution

This proposition is sent for :		Approval request before change project launching
	x	Change project information
		Change start of production information (with first product delivery)

You will find here below data regarding a Product/Process change

Capacity increase Plug APEX280 2W 3W 5W

	Aptiv P/N - Ref Aptiv	part level revision		Aptiv P/N - Ref Aptiv	part level revision	
		before	after		before	after
Désignation	35328072 - APEX280 3W	2	2			
	35329023 - APEX280 5W	2	2			
	F083110 / 33517428 - APEX280 2W CODE 1	G	G			
	F183110 / 33511765 - APEX280 2W CODE 2	G	G			
	F236010 / 33509600 - APEX280 2W CODE 1	G	G			
	F336010 / 33509601 - APEX280 2W CODE 2	G	G			
	F268400 / 13863542 - APEX280 2W CODE 1 REF	F	F			
	F368400 / 33502182 - APEX280 2W CODE 2 REF	F	F			

Change description	Object :																											
	Capacity Increase - Molding components & Assembly process : HP3(A03) & L2																											
	 Plastic caps  Slider  Inner  Outer	<table border="1"> <thead> <tr> <th rowspan="2">Products</th> <th colspan="4">Molding</th> <th rowspan="2">New Assembly Process</th> </tr> <tr> <th>Plastics caps</th> <th>Slider</th> <th>Inner</th> <th>Outer</th> </tr> </thead> <tbody> <tr> <td>2W</td> <td rowspan="3">New Mold</td> <td>New Mold</td> <td>New Mold</td> <td>New Mold</td> <td>HP3, L2</td> </tr> <tr> <td>3W</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> </tr> <tr> <td>5W</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> </tr> </tbody> </table>	Products	Molding				New Assembly Process	Plastics caps	Slider	Inner	Outer	2W	New Mold	New Mold	New Mold	New Mold	HP3, L2	3W	N/A	N/A	N/A	N/A	5W	N/A	N/A	N/A	N/A
	Products	Molding				New Assembly Process																						
		Plastics caps	Slider	Inner	Outer																							
2W	New Mold	New Mold	New Mold	New Mold	HP3, L2																							
3W		N/A	N/A	N/A	N/A																							
5W		N/A	N/A	N/A	N/A																							
Reason:	☐ Quality improvement ☐ Technical product/process improvement ☐ Restart of production after one year stop ☐ Manufacturing location transfer ☐ Bill of matériel updating	☐ Cost reduction ☐ Product version creation/suppression ☒ Capacity increase ☐ Documents updating ☐ Other																										
Harness maker pilot for XXX : Harness maker pilot for XXX :	To be filled when applicable To be filled when applicable	Harness maker for other OEM : A PPAP file will be sent upon request																										
Further information : The first deliveries at SOP will be identified with a specific label (Blue Color)																												

Object: Aptiv external communication about Product and/or Process evolution

Approval Request
(Before project launching)

This change proposal need your approval before launching.

We request a return of this document completed with your opinion and eventual remarks.

*Desired respond : **within 2 weeks after reception***

Company Identification	Name	Function	Date	Approval	Refusal	Signature
Comments:						

Without any respond from your side, we will consider one month after sending of this communication, that you give a tacit approval of this change request.

Customer acknowledgement

Date :
by

Object: APTIV external communication about Product and/or Process evolution

**PROJECT LAUNCHING
INFORMATION**

This communication is send for your information.

Following APTIV assembly manual, this change has no impact on process in your plants.

Previsional PPAP deadline : Week 39 / 2026

Previsional application deadline : Week 43 / 2026

This change will be validated by OEM and/or pilots harness maker appointed, following PPAP level requested by OEM.

In case of question on PPAP file or initial samples, please contact : **sebastien.roy@aptiv.com**

Samples for testing or other questions, please contact : **sylvain.bossuyt@aptiv.com**

Before delivery of first parts, you will receive a new communication confirming application deadline, and how these first parts will be identified.

File	Just after implementation we will provide if requested following elements :			
	Parts			
	Harness maker file /PPAP level 1			
	Customer drawing /	Is the drawing modified following to this modification ?	Yes	No
	Assembly manual /	Is the assembly manual modified following to this modification ?	Yes	No



Customer Communication N°: **CAQE 0626/01** sheet 2/3
Date : **14-Sep-26**

Object: APTIV external communication about Product and/or Process evolution

Change start of production

The PPAP file for this change has been presented to OEM and/or pilots harness maker appointed, following PPAP level requested by OEM.

Without any particular request from them, first delivery are planned from **Week 44/2026**

In case of question on PPAP file or initial samples please contact : **sebastien.roy@aptiv.com**

For other questions, please contact the project leader : **sylvain.bossuyt@aptiv.com**
33402139

First delivery identification:

File	Just after implementation we will provide upon request following elements :			
	☐			
	☐	Parts		
		PPAP level x with included documents :		
		Customer drawing /	Is the drawing modified following to this modification ?	Yes No
		Assembly manual /	Is the assembly manual modified following to this modification ?	Yes No

Object: APTIV external communication about Product and/or Process evolution

Current design



**Slider with FCI marking
(For 2W only)**



**Plastic caps
(For all P/N)**

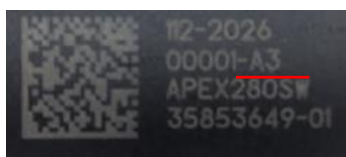
Changed design



**Slider with Aptiv marking
(For 2W only)**



**Plastic caps
(For all P/N)**



New Assembly Lines number : A3, L2