



Aptiv Services Deutschland GmbH  
Münchener Ring 1  
92318 Neumarkt  
Germany

Customer Communication N°: - NA -  
Date : 03-Dec-25

From : Tim Stier Project Office  
Phone N° : +49 9181 310 857 E-mail : [tim.stier@aptiv.com](mailto:tim.stier@aptiv.com)

Object: Product termination notification



This proposition is sent for :

X

- Approval request before change project launching
- Change project information
- Change start of production information (with first product delivery)

Detailed data regarding the Product/Process change

Termination of Duo Twin 0.64 with replacement by Micro Terminal System 0.64

| Description | Current P/N            |                                                       | Replacement P/N |                                    |
|-------------|------------------------|-------------------------------------------------------|-----------------|------------------------------------|
|             | PN                     | Product name                                          | PN              | Product name                       |
|             | 10820518 (6 008 01 31) | ASM TERM F DUO-TWIN 0.64 SN LOCKING LANCE (0.50)      | 13580635        | ASM TERM F MTS 0.64 SN (0.50-0.75) |
|             | 33504699 (F928600)     | ASM TERM F DUO-TWIN 0.64 S (0.50-0.75)                | 13580635        | ASM TERM F MTS 0.64 SN (0.50-0.75) |
|             | 10820519 (6 008 01 11) | ASM TERM F DUO-TWIN 0.64 SN LOCKING LANCE (0.25-0.35) | 13580633        | ASM TERM F MTS 0.64 SN (0.25-0.35) |
|             | 33501001 (6 008 24 11) | ASM TERM F DUO-TWIN 0.64 S (0.25-0.35)                | 13580633        | ASM TERM F MTS 0.64 SN (0.25-0.35) |
|             | Aptiv PN               | VW PN                                                 | Aptiv PN        | VW PN                              |
|             | 33504699 (F928600)     | N 907 649 01                                          | 13580635        | N 907 649 01                       |
|             | 33501001 (6 008 24 11) | N 907 647 01                                          | 13580633        | N 907 647 01                       |

Object :  
  
Termination of Duo Twin 0.64 with replacement by Micro Terminal System 0.64 as show in the table.  
MTS 0.64 terminal is already OEM approved.  
The new MTS needs to be ordered at Plant Neumarkt instead of Nuremberg.  
Technical information are shown on page 2-3.

Reason: ☐ Quality improvement ☒ Part termination  
☐ Technical product/process improvement ☒ Part number change  
☐ Restart of production after one year stop ☐ Capacity increase  
☐ Manufacturing location transfer ☐ Documents updating  
☐ Bill of matériel updating ☒ Packaging box / volume

## Technical Background

| Family  | Part number | Cross section | Plating | Pitch transport | Cable Type |
|---------|-------------|---------------|---------|-----------------|------------|
| MTS 064 | 13580633    | 0.25-0.35     | Sn      | 5.08            | FLRY-B     |
| MTS 064 | 13580635    | 0.50-0.75     | Sn      | 5.08            | FLRY-B     |
| DT 064  | 10820518    | 0.50          | Sn      | 7               | FLR        |
| DT 064  | 33504699    | 0.50-0.75     | Sn      | 7               | FLR        |
| DT 064  | 10820519    | 0.22-0.35     | Sn      | 7               | FLR        |
| DT 064  | 33501001    | 0.22-0.35     | Sn      | 7               | FLR        |

| Terminal    |                 |               |         | Reel        |          | Pc./ Reel | Weight/ Reel<br>(kg) | Weight/ Box<br>(kg) |
|-------------|-----------------|---------------|---------|-------------|----------|-----------|----------------------|---------------------|
| Part Number | MVL Part Number | Cross section | Surface | Part number | Pc./ Box |           |                      |                     |
| 33501001    | 6 008 24 11     | 0.22-0.5      | Sn      | C0020132    |          |           | 3                    | 13,2                |
| 10820519    | 6 008 01 11     | 0.22-0.5      | Sn      | C0020132    |          |           | 3                    | 13,2                |
| 33504699    | F928600         | 0.5-0.75      | Sn      | C0020132    |          |           | 2,8                  | 12,3                |
| 10820518    | 6 008 01 31     | 0.5-0.75      | Sn      | C0020132    |          |           | 2,8                  | 12,4                |
|             |                 |               |         |             |          |           |                      |                     |
| 13580633    | n/a             | 0,25-0,35     | Sn      | C0020132    |          |           | 3,9                  | 24,8                |
| 13580635    | n/a             | 0,5-0,75      | Sn      | C0020132    |          |           | 3,6                  | 23                  |