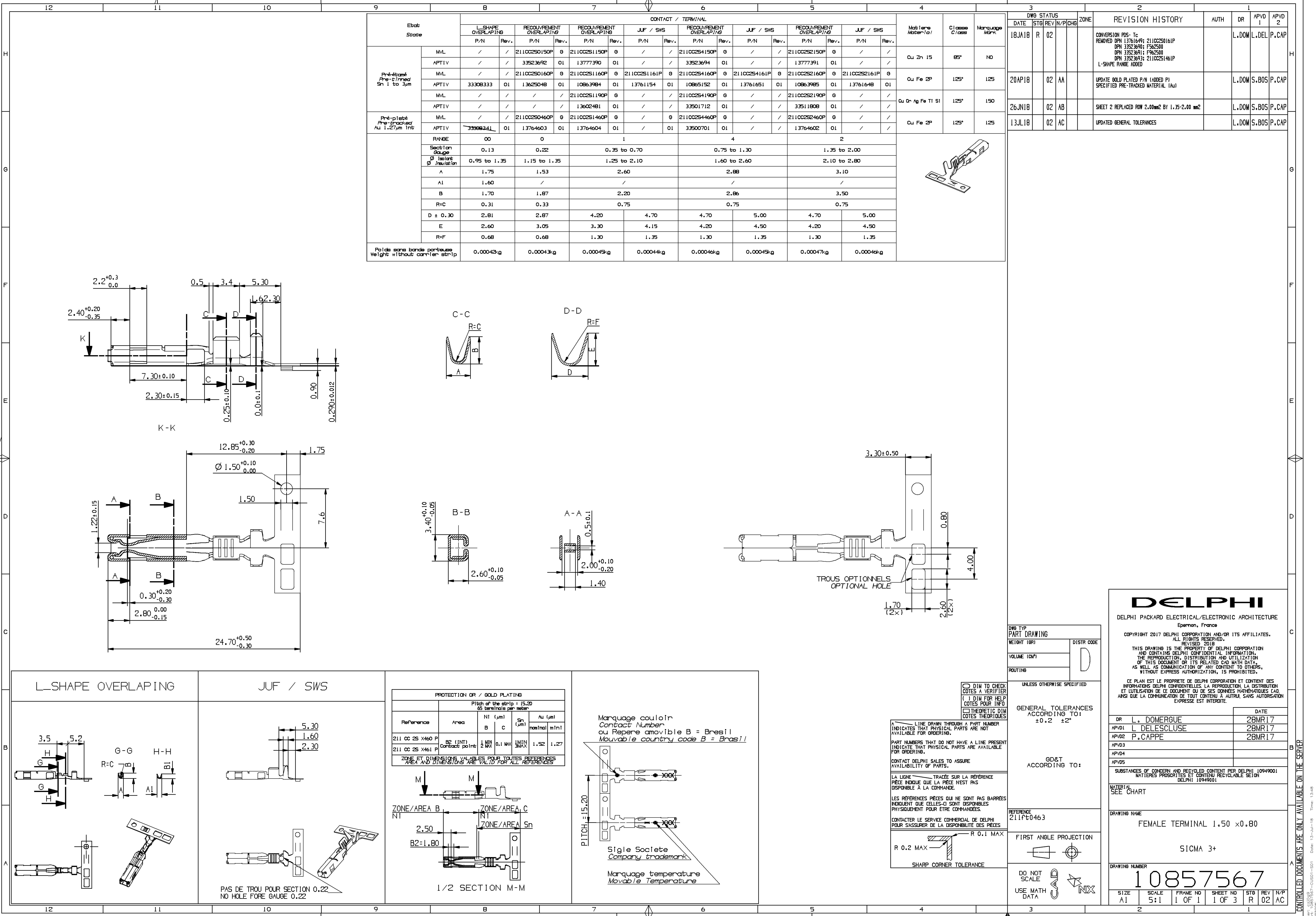




| Etat/<br>State                                            |                        | CONTACT / TERMINAL     |          |                             |          |                             |          |              |          |                             |          |              |          |                             |          |              |      | Matiere<br>Material | Classe<br>Class | Marquage<br>Mark |
|-----------------------------------------------------------|------------------------|------------------------|----------|-----------------------------|----------|-----------------------------|----------|--------------|----------|-----------------------------|----------|--------------|----------|-----------------------------|----------|--------------|------|---------------------|-----------------|------------------|
|                                                           |                        | L SHAPE<br>OVERLAPPING |          | RECOURVEMENT<br>OVERLAPPING |          | RECOURVEMENT<br>OVERLAPPING |          | JUF / SWS    |          | RECOURVEMENT<br>OVERLAPPING |          | JUF / SWS    |          | RECOURVEMENT<br>OVERLAPPING |          | JUF / SWS    |      |                     |                 |                  |
|                                                           |                        | P/N                    | Rev.     | P/N                         | Rev.     | P/N                         | Rev.     | P/N          | Rev.     | P/N                         | Rev.     | P/N          | Rev.     | P/N                         | Rev.     | P/N          | Rev. |                     |                 |                  |
| Pré-tinés<br>Pre-tinned<br>Sn 1 to 3µm                    | MVL                    | /                      | /        | 21100250150P                | 0        | 21100251150P                | 0        | /            | /        | 21100254150P                | 0        | /            | /        | 21100252150P                | 0        | /            | /    | Cu Zn 15            | 85°             | NO               |
|                                                           | APTIV                  | /                      | /        | 33523692                    | 01       | 13777390                    | 01       | /            | /        | 33523694                    | 01       | /            | /        | 13777391                    | 01       | /            | /    |                     |                 |                  |
|                                                           | MVL                    | /                      | /        | 21100250160P                | 0        | 21100251160P                | 0        | 21100251161P | 0        | 21100254160P                | 0        | 21100254161P | 0        | 21100252160P                | 0        | 21100252161P | 0    | Cu Fe 2P            | 125°            | 125              |
|                                                           | APTIV                  | 33308333               | 01       | 13625048                    | 01       | 10863984                    | 01       | 13761154     | 01       | 10865152                    | 01       | 13761651     | 01       | 10863985                    | 01       | 13761648     | 01   |                     |                 |                  |
| Pré-platé<br>Pre-tinned<br>Au 1.27µm Int                  | MVL                    | /                      | /        | /                           | /        | 21100251190P                | 0        | /            | /        | 21100254190P                | 0        | /            | /        | 21100252190P                | 0        | /            | /    | Cu Cr Ag Fe Ti Si   | 125°            | 150              |
|                                                           | APTIV                  | /                      | /        | /                           | /        | 13602481                    | 01       | /            | /        | 33501712                    | 01       | /            | /        | 33511808                    | 01       | /            | /    |                     |                 |                  |
| Pré-platé<br>Pre-tinned<br>Au 1.27µm Int                  | MVL                    | /                      | /        | 21100250460P                | 0        | 21100251460P                | 0        | /            | /        | 21100254460P                | 0        | /            | /        | 21100252460P                | 0        | /            | /    | Cu Fe 2P            | 125°            | 125              |
|                                                           | APTIV                  | 33308341               | 01       | 13764603                    | 01       | 13764604                    | 01       | /            | /        | 33500701                    | 01       | /            | /        | 13764602                    | 01       | /            | /    |                     |                 |                  |
|                                                           | RANGE                  | 00                     |          | 0                           |          | 1                           |          | 4            |          | 2                           |          |              |          |                             |          |              |      |                     |                 |                  |
|                                                           | Section Gauge          | 0.13                   |          | 0.22                        |          | 0.35 to 0.70                |          | 0.75 to 1.30 |          | 1.35 to 2.00                |          |              |          |                             |          |              |      |                     |                 |                  |
|                                                           | Ø Tolerant / Tolerance | 0.95 to 1.35           |          | 1.15 to 1.35                |          | 1.25 to 2.10                |          | 1.60 to 2.60 |          | 2.10 to 2.80                |          |              |          |                             |          |              |      |                     |                 |                  |
|                                                           | A                      | 1.75                   |          | 1.53                        |          | 2.60                        |          | 2.88         |          | 3.10                        |          |              |          |                             |          |              |      |                     |                 |                  |
|                                                           | Al                     | 1.60                   |          | /                           |          | /                           |          | /            |          | /                           |          |              |          |                             |          |              |      |                     |                 |                  |
|                                                           | B                      | 1.70                   |          | 1.87                        |          | 2.20                        |          | 2.86         |          | 3.50                        |          |              |          |                             |          |              |      |                     |                 |                  |
|                                                           | R=C                    | 0.31                   |          | 0.33                        |          | 0.75                        |          | 0.75         |          | 0.75                        |          |              |          |                             |          |              |      |                     |                 |                  |
|                                                           | D ± 0.30               | 2.81                   |          | 2.87                        |          | 4.20                        |          | 4.70         |          | 4.70                        |          | 5.00         |          | 4.70                        |          | 5.00         |      |                     |                 |                  |
|                                                           | E                      | 2.60                   |          | 3.05                        |          | 3.30                        |          | 4.15         |          | 4.20                        |          | 4.50         |          | 4.20                        |          | 4.50         |      |                     |                 |                  |
| R=F                                                       | 0.68                   |                        | 0.68     |                             | 1.30     |                             | 1.35     |              | 1.30     |                             | 1.35     |              | 1.30     |                             | 1.35     |              |      |                     |                 |                  |
| Poids sans bande porteuse<br>Weight without carrier strip | 0.00042g               |                        | 0.00043g |                             | 0.00045g |                             | 0.00044g |              | 0.00046g |                             | 0.00045g |              | 0.00047g |                             | 0.00046g |              |      |                     |                 |                  |

| DWG STATUS |     |     |     | ZONE | REVISION HISTORY                                                                                                                                                | AUTH | DR | APVD 1 | APVD 2 |       |
|------------|-----|-----|-----|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------|----|--------|--------|-------|
| DATE       | STG | REV | N/P |      |                                                                                                                                                                 |      |    |        |        | CHG   |
| 18JA18     | R   | 02  |     |      | CONVERSION PDS- Tc<br>REMOVED DPN 13761649; 21100250161P<br>DPN 33523690; F582500<br>DPN 33523691; F582500<br>DPN 33523693; 21100251461P<br>L-SHAPE RANGE ADDED |      |    | L.DOM  | L.DEL  | P.CAP |
| 20AP18     |     | 02  | AA  |      | UPDATE GOLD PLATED P/N (ADDED P1)<br>SPECIFIED PRE-TRACKED MATERIAL (Au)                                                                                        |      |    | L.DOM  | S.BOS  | P.CAP |
| 26JN18     |     | 02  | AB  |      | SHEET 2 REPLACED ROW 2.00mm2 BY 1.35-2.00 mm2                                                                                                                   |      |    | L.DOM  | S.BOS  | P.CAP |
| 13JUL18    |     | 02  | AC  |      | UPDATED GENERAL TOLERANCES                                                                                                                                      |      |    | L.DOM  | S.BOS  | P.CAP |

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