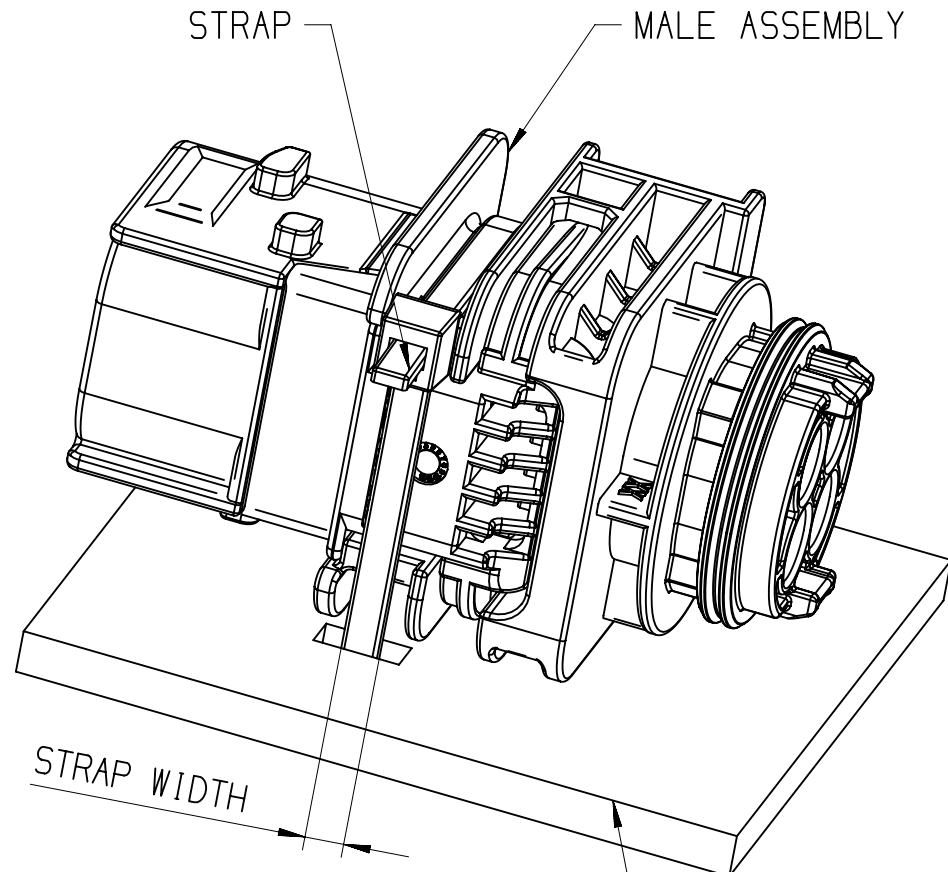
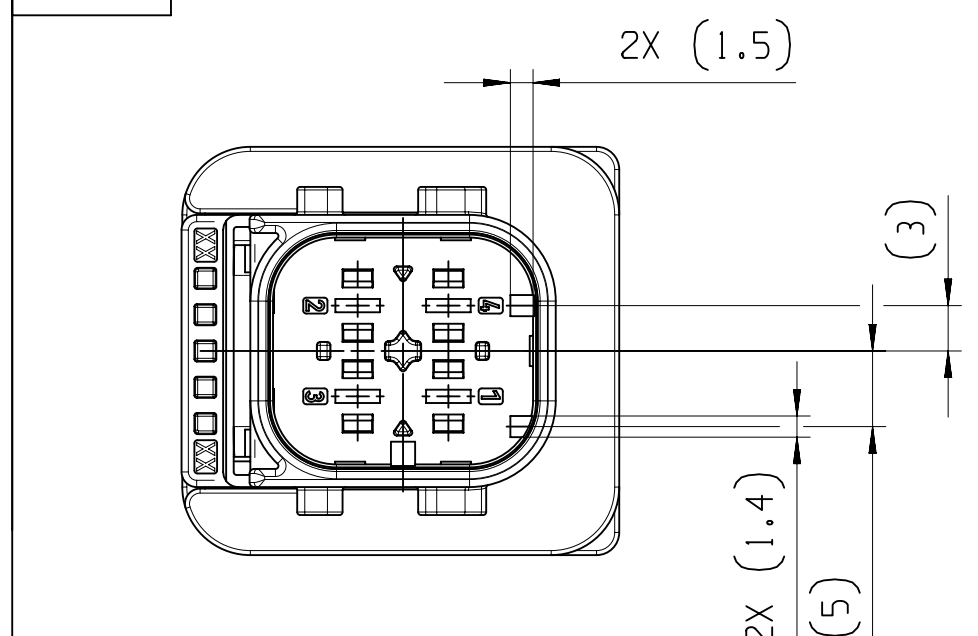
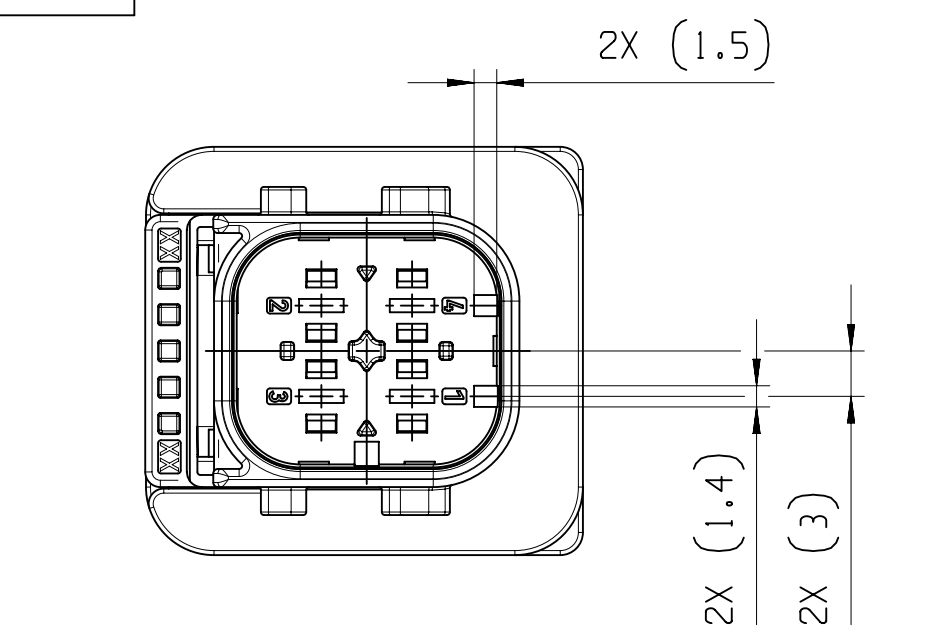
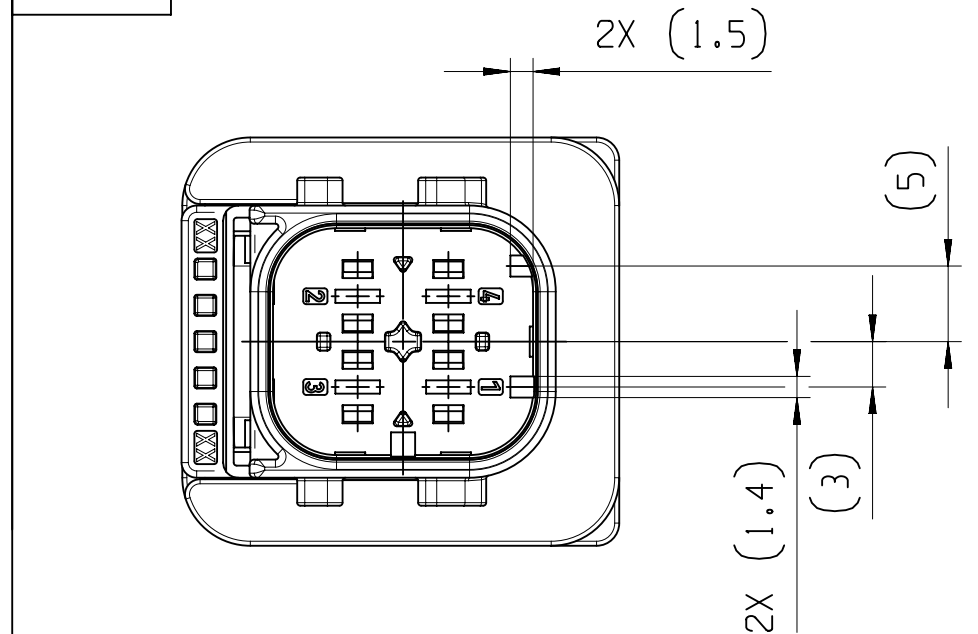
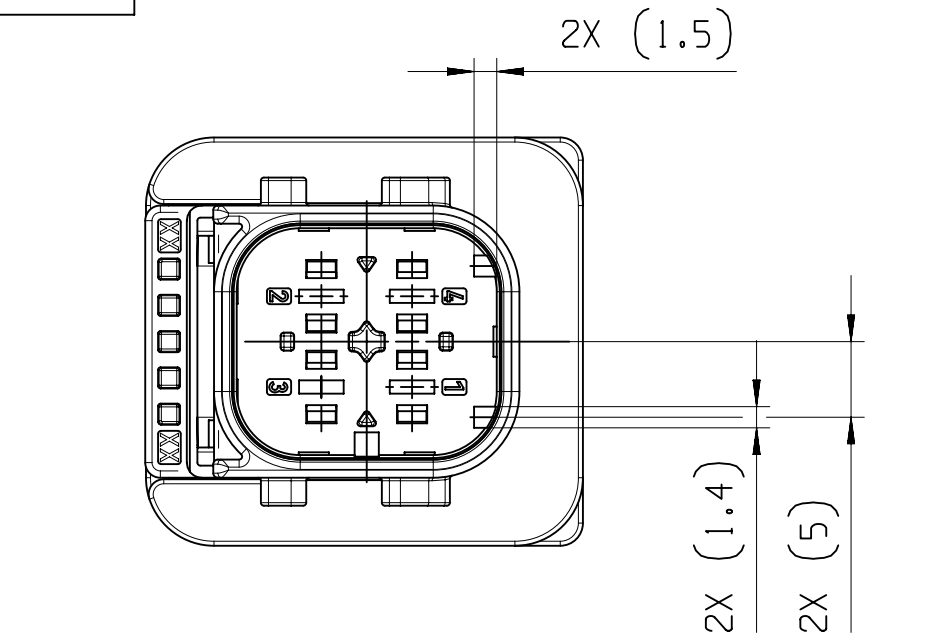
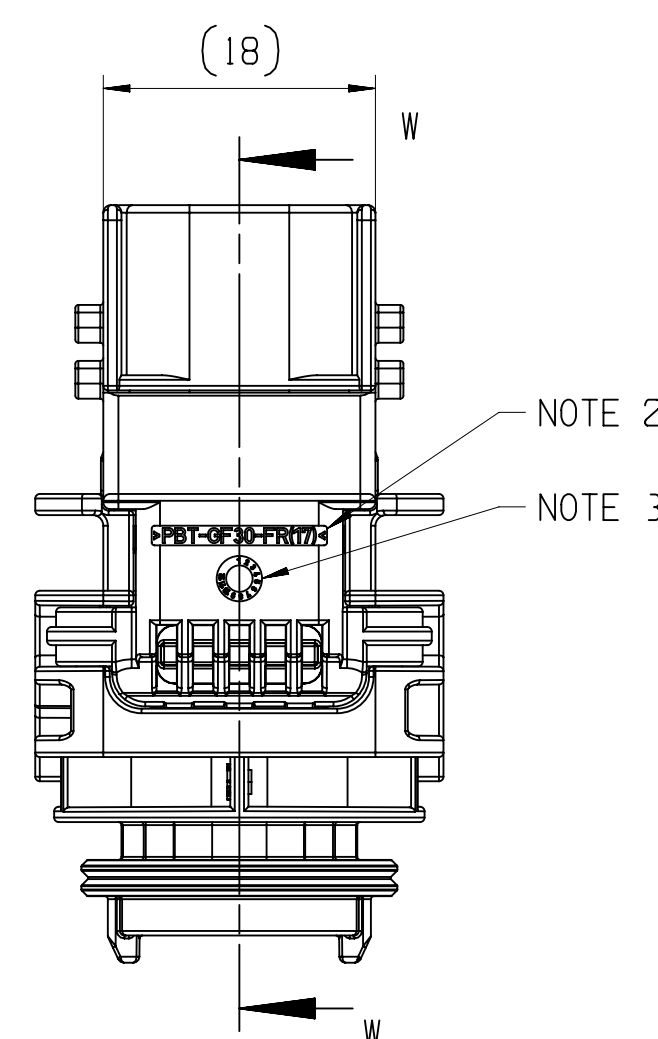
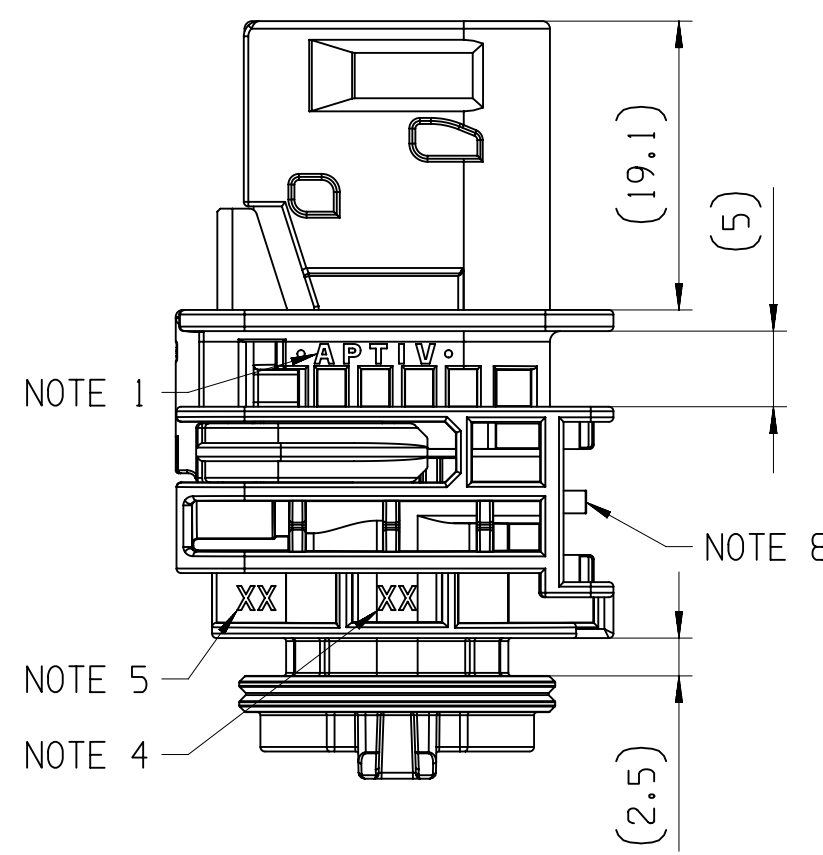
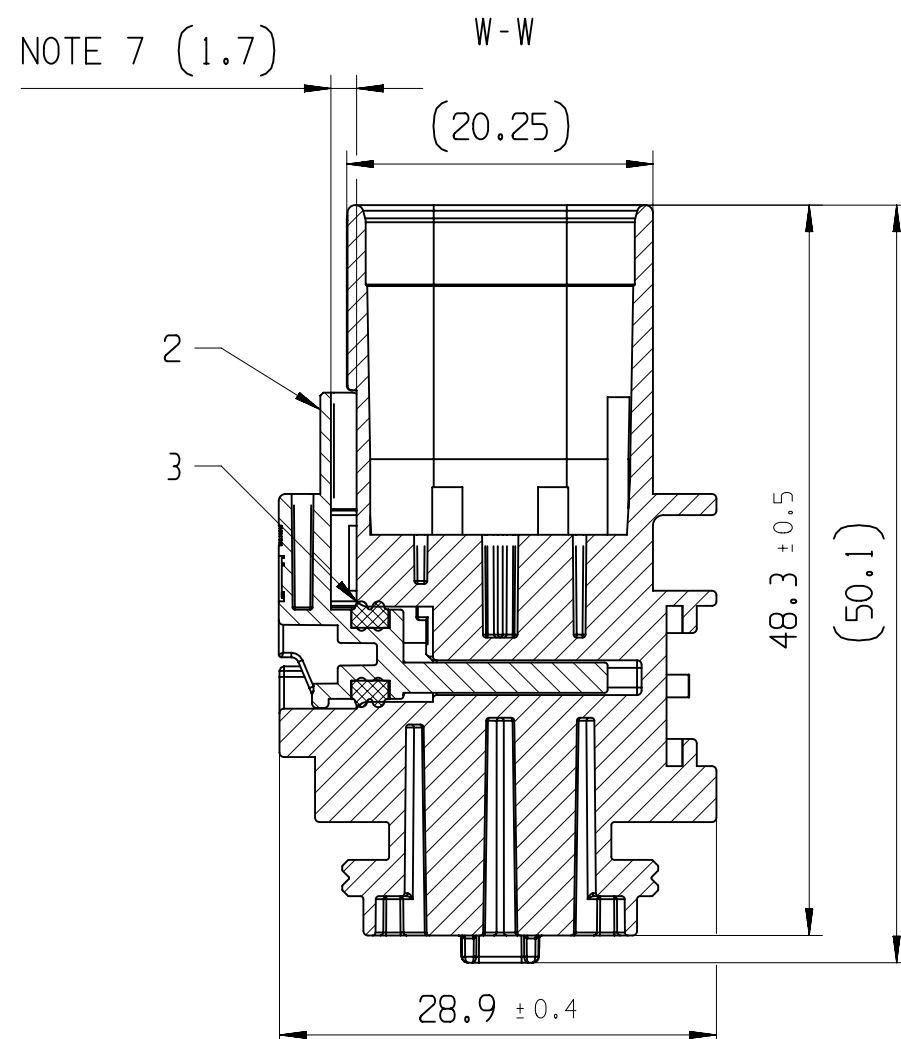
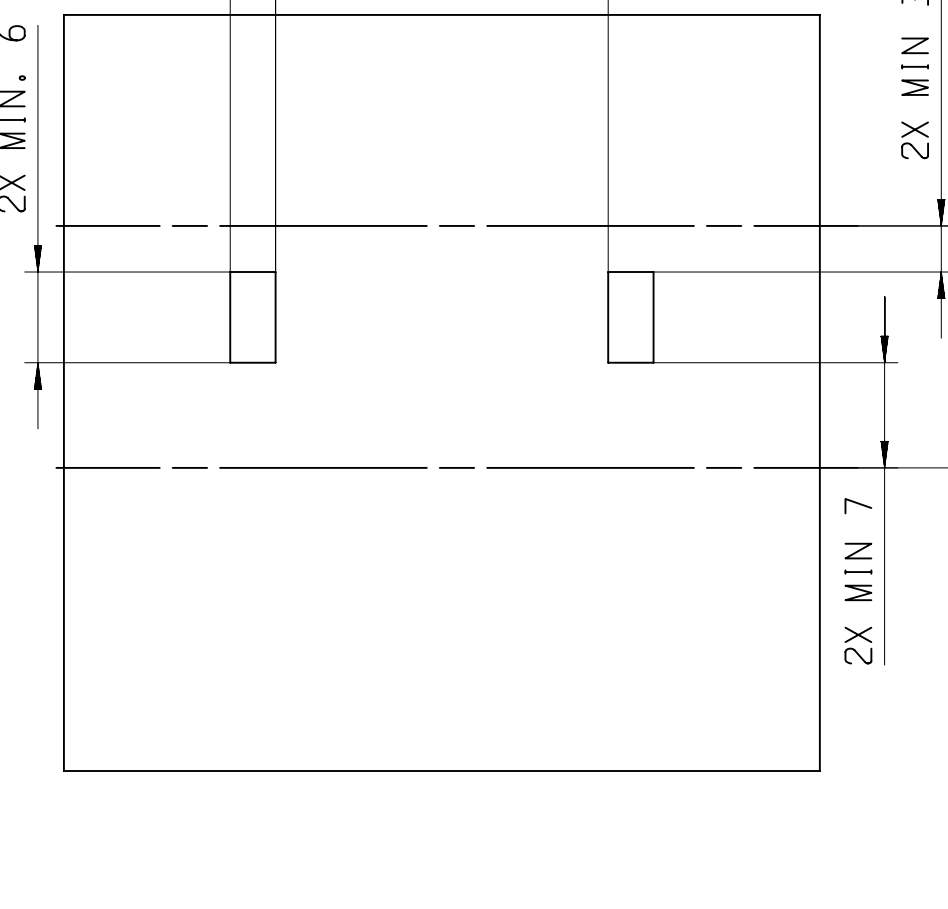




COMPONENT FOR STRAP MOUNTING

REMARK:  
- MAX STRAP WIDTH 4.8MM

## COMPONENT FOR STRAP MOUNTING

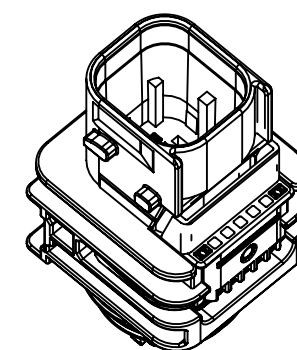


| POSITION  | 1                   |          |          |          |          |          |          |          | 2              |          | 3             |
|-----------|---------------------|----------|----------|----------|----------|----------|----------|----------|----------------|----------|---------------|
| NAME      | HOUSING STRAP MOUNT |          |          |          |          |          |          |          | SECONDARY LOCK |          | SL SEAL       |
| MATERIAL  | PBT GF30 FR17       |          |          |          | PBT GF30 |          |          |          | PBT GF30 FR17  | PBT GF30 | LSR 50 SHORE  |
| COLOR:    | BLACK               | GRAY     | GREEN    | BLUE     | BLACK    | GRAY     | GREEN    | BLUE     | ORANGE         | YELLOW   | REDDISH-BROWN |
| PART-NO.: | 33308619            | 33308620 | 33308622 | 33308625 | 33346509 | 33347328 | 33347332 | 33347335 | 33308630       | 33346468 | 33283927      |
| AL / SHT  | -                   | ---      | ---      | ---      | ---      | ---      | ---      | ---      | ---            | ---      | ---           |
|           | 1                   | ---      | ---      | ---      | ---      | ---      | ---      | ---      | 1              | ---      | 1             |
| TS / 6    | -                   | ---      | 1        | ---      | ---      | ---      | ---      | ---      | 1              | ---      | 1             |
|           | -                   | ---      | ---      | 1        | ---      | ---      | ---      | ---      | 1              | ---      | 1             |
|           | -                   | ---      | ---      | 1        | ---      | ---      | ---      | ---      | 1              | ---      | 1             |
|           | -                   | ---      | ---      | ---      | 1        | ---      | ---      | ---      | ---            | 1        | 1             |
| LS / 1    | -                   | ---      | ---      | ---      | ---      | 1        | ---      | ---      | ---            | 1        | 1             |
|           | -                   | ---      | ---      | ---      | ---      | ---      | 1        | ---      | ---            | 1        | 1             |
|           | -                   | ---      | ---      | ---      | ---      | ---      | ---      | 1        | ---            | 1        | 1             |

| ASSEMBLY-NO. | PART-REV | CODING | MATERIAL WEIGHT            |
|--------------|----------|--------|----------------------------|
| 33308978     | 01       | CODE A | ALL PARTS<br>NVO /<br>16,6 |
| 33308979     | 01       | CODE B |                            |
| 33308980     | 01       | CODE C |                            |
| 33308981     | 01       | CODE D |                            |
| 33346866     | 01       | CODE A | ALL PARTS<br>NVO /<br>16,1 |
| 33347795     | 01       | CODE B |                            |
| 33347798     | 01       | CODE C |                            |
| 33347799     | 01       | CODE D |                            |

| DWG STATUS |     |     |     |     | ZONE      | REVISION HISTORY                                                                                                                                  | AUTH | DR    | APVD<br>1 | APVD<br>2 |
|------------|-----|-----|-----|-----|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|-----------|-----------|
| DATE       | STG | REV | N/P | CHG |           |                                                                                                                                                   |      |       |           |           |
| 250C18     | R   | 01  |     |     |           | INITIAL RELEASE                                                                                                                                   |      | P.NAJ | M.ZYR     | M.GRU     |
| 29MR19     | R   | 01  | AA  |     | B7<br>A7  | REFERENCE HELLERMANN TYTON DWG-NO., ADDED CLIP REFERENCE CHANGED                                                                                  |      | K.FAR | M.GRU     | K.PIT     |
| 150C19     | R   | 01  | AB  |     | B7<br>610 | PROTECTION CAP ACTIVITY DWG-NO.: 35391874<br>MAS 35274875<br>PART AVAILABILITY FOR PART NUMBERS 33346866,<br>33347795, 33347798, 33347799 UPDATED |      | P.NAJ | M.GRU     | M.SKR     |
| 280C20     | R   | 01  | AC  |     | B7        | HT DWG-NO: 18-0195-001-CSG WAS 17-0195-001-CSG                                                                                                    |      | P.NAJ | M.GRU     |           |

SCALE:  
1 : 1



• **A P T I V** •

CONNECTION SYSTEMS  
KRAKOW, POLAND

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INFORMACJE. POWIĘLNIENIE, ROZPOWSZECZANIE I WYKORZYSTYWANIE TEGO  
DOKUMENTU LUB ZWIĄZANYCH Z NIM DANYCH CAD, JAK RÓWNIEŻ PRZEKAZYWANIE  
INNYM JAKIEKOLWIEK ICH ZAWARTOŚCI, BEZ NADANIA WYRAZNYCH  
UPRAWNIENI, JEST ZABRONIONE

|                     | DATE   |
|---------------------|--------|
| DR P. NAJDUCH       | 240C18 |
| APVD1 M. ZYROMSKI   | 250C18 |
| APVD2 M. GRUDZEWSKI | 260C18 |
| APVD3               |        |
| APVD4               |        |
| APVD5               |        |

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001  
SUBSTANCJE NIEBEZPIECZNE I POWTÓRNIE PRZETWORZONE OKREŚLA  
APTIV 10949001

SEE CHART

4 WAY 2.8  
CTCS STRAP MOUNT MALE ASSEMBLY

|                |       |          |          |     |     |     |  |
|----------------|-------|----------|----------|-----|-----|-----|--|
| DRAWING NUMBER |       |          |          |     |     |     |  |
| 35096188       |       |          |          |     |     |     |  |
| SIZE           | SCALE | FRAME NO | SHEET NO | STG | REV | N/P |  |
| A1             | 2:1   | 1 OF 1   | 1 OF 1   | R   | 01  | AC  |  |

|                                  |  |                     |
|----------------------------------|--|---------------------|
| DWG TYP<br>PART DRAWING          |  | DISTR CODE<br><br>D |
| WEIGHT (GR)<br>SEE CHART         |  |                     |
| VOLUME (CM <sup>3</sup> )<br>--- |  |                     |
| ROUTING                          |  |                     |

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES  
ACCORDING TO:  
SEE CHART

GD&T  
ACCORDING TO:

## REFERENCE

FIRST ANGLE PROJECTION

DO NOT  
SCALE  
USE MATH  
DATA

A  LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE  
PRESENT INDICATE THAT PHYSICAL PARTS  
ARE AVAILABLE FOR ORDERING.

CONTACT APTIV SALES TO ASSURE  
AVAILABILITY OF PARTS.

---

R 0.2 MAX

10 of 10

SHARP CORNER TOLER.

|      |       |       |       |   |
|------|-------|-------|-------|---|
| > 70 | > 100 | > 150 | > 200 | > |
|------|-------|-------|-------|---|

|                          |     |     |     |
|--------------------------|-----|-----|-----|
| 100                      | 150 | 200 | 250 |
| LESS OTHERWISE SPECIFIED |     |     |     |

|      |      |      |      |
|------|------|------|------|
| ±0.4 | ±0.5 | ±0.6 | ±0.8 |
|------|------|------|------|

ANGULAR TOLERANCE  $\pm 2^\circ$

---

|                                                                                                                          |                                      |           |            |            |                        |              |              |              |              |                       |         |
|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------|-----------|------------|------------|------------------------|--------------|--------------|--------------|--------------|-----------------------|---------|
| <input type="checkbox"/> DIM TO CHECK<br><input type="checkbox"/> DIM FOR HELP<br><input type="checkbox"/> THEORETIC DIM | DIMENSIONAL RANGE (MM)               |           |            |            | SHARP CORNER TOLERANCE |              |              |              |              |                       | CHART E |
|                                                                                                                          | FROM<br>TO                           | > 0<br>20 | > 20<br>30 | > 30<br>70 | > 70<br>100            | > 100<br>150 | > 150<br>200 | > 200<br>250 | > 250<br>300 | > 300<br>400          |         |
|                                                                                                                          | TOLERANCE UNLESS OTHERWISE SPECIFIED |           |            |            |                        |              |              |              |              |                       |         |
|                                                                                                                          | ±0.15                                | ±0.2      | ±0.3       | ±0.4       | ±0.5                   | ±0.6         | ±0.8         | ±1           | ±1.2         | ANGULAR TOLERANCE ±2° |         |

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