



## LINE · TRANSMISSION LINE ASSEMBLIES

69–400 KV

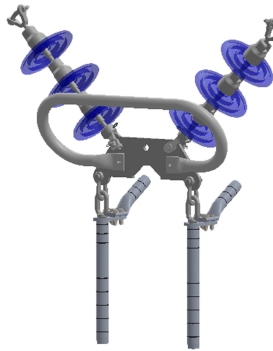
**"V" tension assembly 2 C/F with double insulator string, conductor 1113 ACSS, 400 KV (High temperature)**

CFE 2C301-15

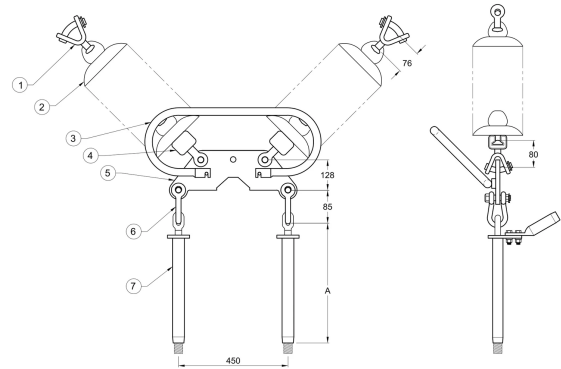
Aluminum alloy / Galvanized forged steel

CFE-2C301-15. Código de conjunto: CTV2-1113-C-AT. Conductor 1113 ACSS, 400 KV, alta temperatura.

## PRODUCT PHOTO



## 2D DRAWING · DIMENSIONS (MM)



## DESCRIPTION

"V" tension assembly 2 C/F with double insulator string, conductor 1113 ACSS, 400 KV (High temperature) is an assembly from Partalum's **Transmission Line Assemblies** line, a Mexican manufacturer of high-voltage electrical fittings and assemblies, compliant with the **CFE 2C301-15** standard. It is a ready-to-install assembly integrating **7 parts**.

## ASSEMBLY PARTS

| PART | DESCRIPTION                             | QTY | MATERIAL                   | A   | TOTAL LENGTH | ACSR | CATALOG             |
|------|-----------------------------------------|-----|----------------------------|-----|--------------|------|---------------------|
| 7    | GRAPA DE TENSION A COMPRESION           | 2   | ALEACION DE ALUMINIO       | 710 | 1049         | 1113 | <b>GTC-1113-AT</b>  |
| 6    | GRILLETE                                | 2   | ACERO FORJADO GALVANIZADO  |     |              |      | <b>GTE-200</b>      |
| 5    | YUGO TRAPEZOIDAL                        | 1   | PLACA DE ACERO GALVANIZADO |     |              |      | <b>YTRPZ-450-V2</b> |
| 4    | CALAVERA HORQUILLA "Y" CORTA clase 52.5 | 2   | ACERO FORJADO GALVANIZADO  |     |              |      | <b>CHYCO-111</b>    |
| 3    | ANILLO EQUIPOTENCIAL                    | 1   | ALEACION DE ALUMINIO       |     |              |      | <b>ANIEQ-930</b>    |
| 2    | AISLADOR TIPO DISCO clase 52.5          |     |                            |     |              |      | <b>N/A</b>          |
| 1    | HORQUILLA "Y" BOLA CORTA clase 52.5     | 2   | ACERO FORJADO GALVANIZADO  |     |              |      | <b>HYBOCO-111</b>   |

*Assemblies are quoted complete, not per piece.*