

LINE · SUBSTATION ASSEMBLIES **115–400 KV**

Suspension Assembly in "V" 2 C/F 1113 ACSS, 400 KV (high temperature)

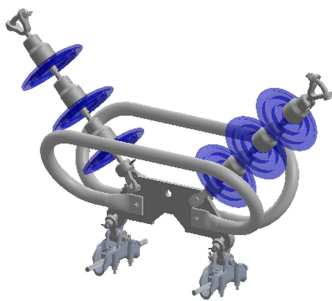
CFE 2C301-15

Aluminum alloy / Galvanized forged steel / Galvanized steel plate

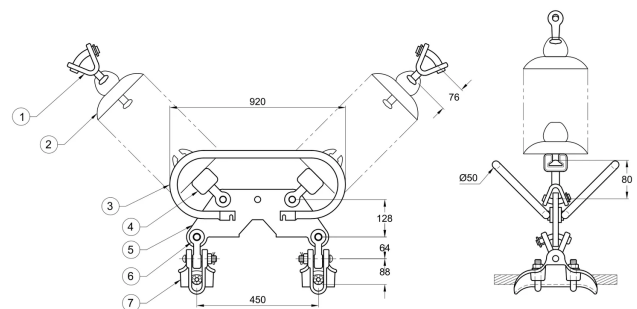
HV anti-corona suspension clamp, short "Y" eye clevis, trapezoidal yoke, short "Y" socket clevis, equipotential ring, disc-type insulator, short "Y" ball clevis

CSV2-GSAN-1113-C-AT · 400 KV · 2 C/F · ACSS · alta temperatura

PRODUCT PHOTO



2D DRAWING · DIMENSIONS (MM)



DESCRIPTION

Suspension Assembly in "V" 2 C/F 1113 ACSS, 400 KV (high temperature) is an assembly from Partalum's **Substation 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	CATALOG
7	GRAPA DE SUSPENSION ANTICORONA AT	2	ALEACION DE ALUMINIO	GSAN-1113-S-AT
6	HORQUILLA "Y" OJO CORTA	2	ACERO FORJADO GALVANIZADO	HYOCO-111-1
5	YUGO TRAPEZOIDAL	1	PLACA DE ACERO GALVANIZADO	YTRPZ-450-V2
4	CALAVERA HORQUILLA "Y" CORTA clase 52.5	2	ACERO FORJADO GALVANIZADO	CHYCO-111
3	ANILLO EQUIPOTENCIAL	2	ALEACION DE ALUMINIO	ANIEQ-930
2	AISLADOR TIPO DISCO clase 52.5			N/A
1	HORQUILLA "Y" BOLA CORTA clase 52.5	2	ACERO FORJADO GALVANIZADO	HYBOCO-111

Assemblies are quoted complete, not per piece.