



TITANIUM POWER FEED ASSEMBLY UNIT



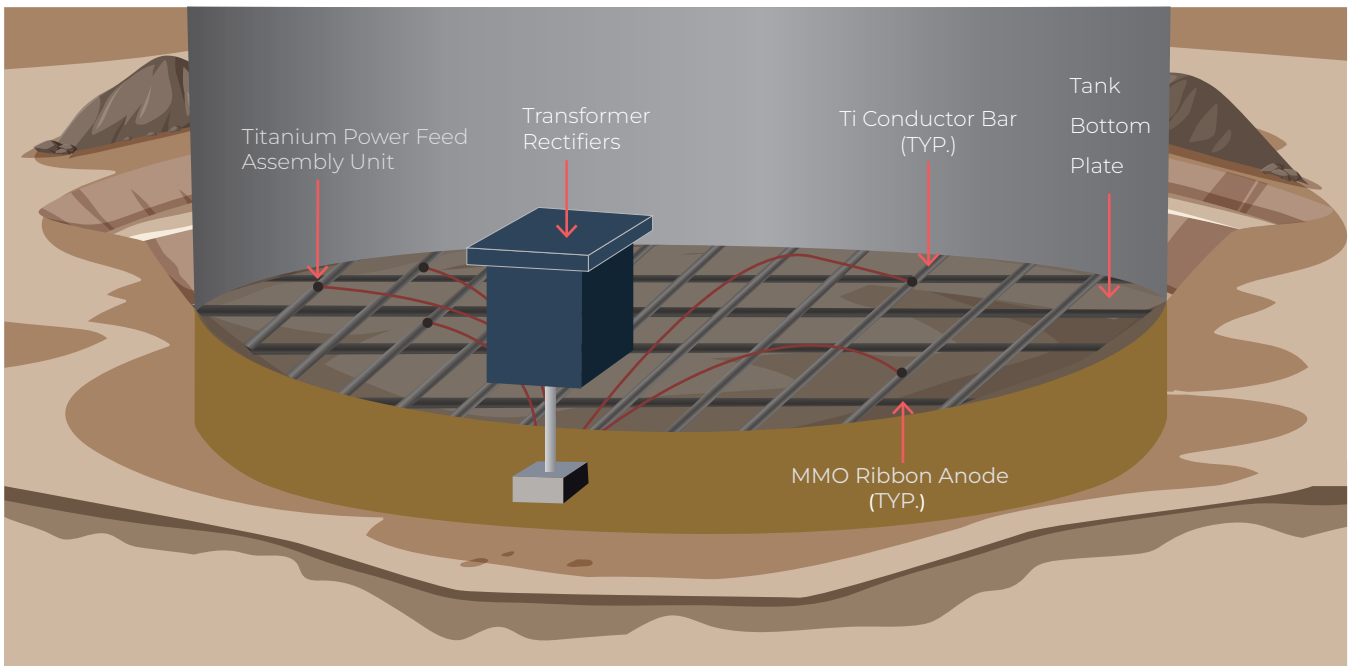
CELEBRATED ENTERPRISE IN CATHODIC PROTECTION



JENNINGS ANODES

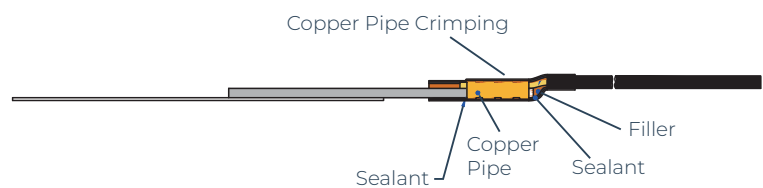
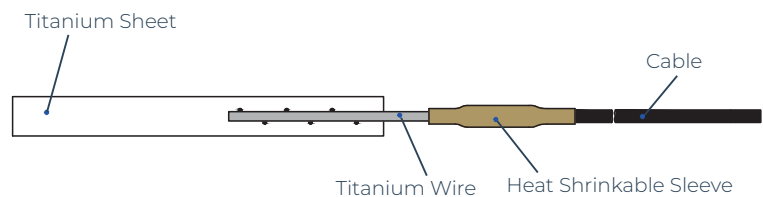
TITANIUM POWER FEED ASSEMBLY UNIT

DATA SHEET



This titanium power feed assembly unit is a specialized component used in the cathodic protection system to establish a secure and efficient electrical connection between the power source and the CP system. It enables the transfer of DC power from the power supply to the anode or anode bed, which helps to mitigate corrosion on metallic structures.

Our titanium power feed assembly unit often applied to power connections in under-tank grid anode systems. It serves as the link between the DC current feeder cable and the titanium conductor bar.



SPECIFICATIONS

Item No.	JA-PF-TI-270
Titanium Sheet Dimensions	10.6"×0.5"×0.03" (270×12.7×0.9mm)
Titanium Wire Dimensions	Ø0.1"×7" (Ø3×170mm)
Copper Pipe Dimensions	Ø0.4"×1.58" (Ø10×40mm)
Heat Shrinkable Sleeve Dimensions	Ø0.62"×3.93" (Ø16×100mm)
Cable Type	#8 AWG (1×10mm ² HMWPE)

Worldwide Service Network

Our worldwide network of sales and service centers can provide immediate advice and assistance on the complete range of products.

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