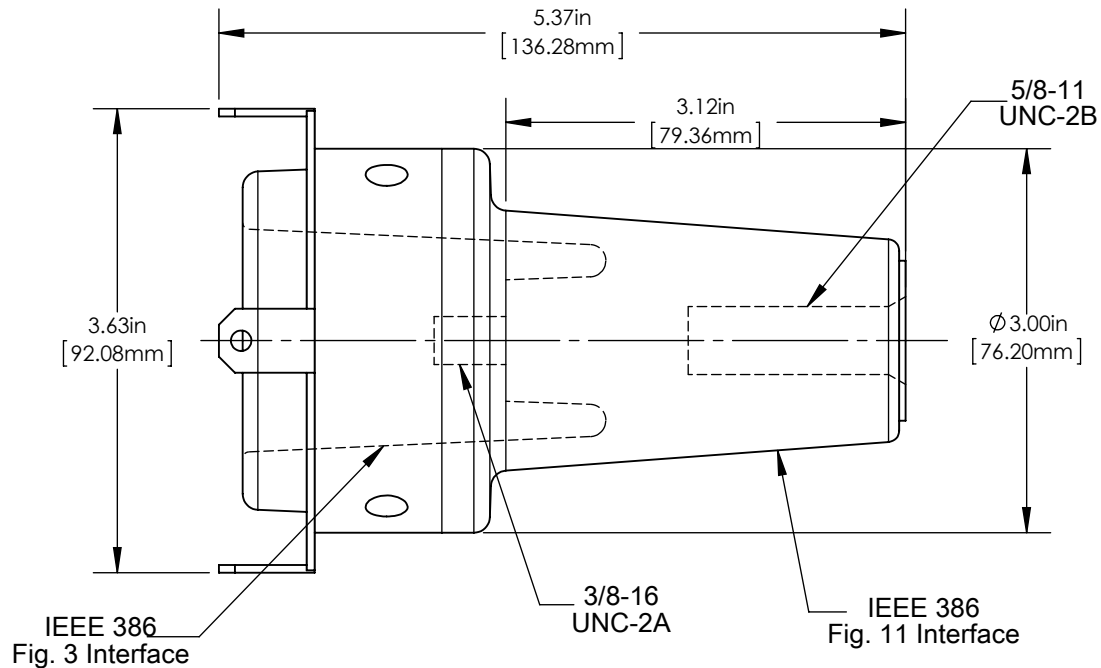


# Product Specifications

## 15/25 kV 200A Reducing Tap Well



Richards 15/25 kV Reducing Tap Well (P625RTW) converts a 600A interface (IEEE 386, Fig. 11) to a 200A well interface (IEEE 386, Fig. 3).

The reducing tap well can accept either loadbreak or deadbreak inserts for connection to 200A devices. The P625RTW should be assembled with a spanner wrench (P6SW) per manufacturer's instructions.

Add -LS to include loose stud (P625RTW-LS)  
Add -S to include factory installed stud (P625RTW-S)

### Product Ratings

|                   |                          |
|-------------------|--------------------------|
| Operating Voltage | 16.2 kV L-G<br>28 kV L-L |
| Impulse Withstand | 140 kV BIL               |
| AC Withstand      | 45 kV                    |
| DC Withstand      | 84 kV                    |
| Partial Discharge | 22 kV CEV                |

Richards 15 kV 200A Reducing Tap Well (P625RTW) was designed and validated against the following industry standards:

- ANSI/IEEE Std. 386: For Separable Insulated Connector Systems
- ANSI C119.4: For Electric Connectors
- IEEE Std. 592: For Exposed Semiconducting Shields