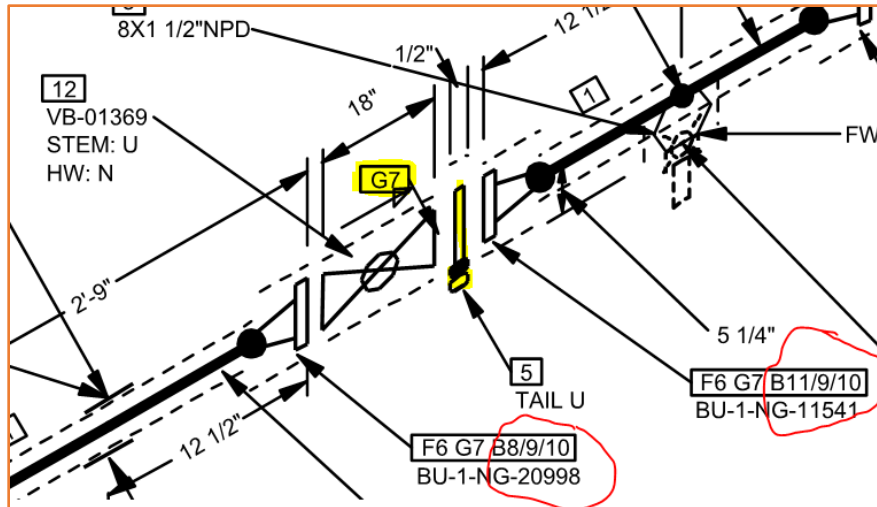


GASKET WITH NO BOLT – DOES NOT REQUIRE A TORQUE CALL OUT
 UPDATED FOR GASKETS AT FLANGED INSTRUMENTS REQUIRE A TORQUE CALL OUT

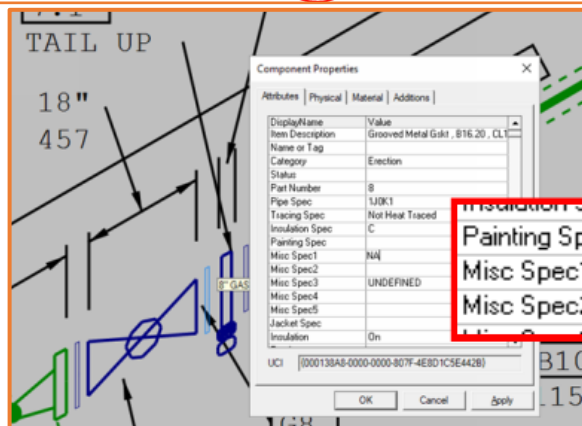
Revised on 8-17-21 for TORQUED INSTRUMENTS that have no GASKETS

The screen shot below shows the drawing area of an ISOMETRIC DRAWING. Note that the gasket located between the spectacle blind and the valve – G7 highlighted in yellow - does not have any BOLTS. It requires NO TORQUE CALL-OUT on the drawing or in the reports.



SPOOL PREP:

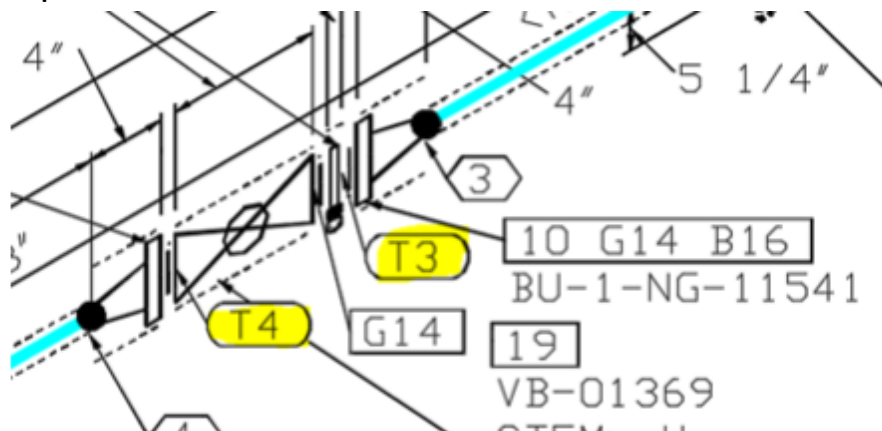
Put **NA** in the MISC SPEC1 attribute as shown > click Apply > OK. Save the POD.



Right click on the gasket and put NA in the Misc Spec1 Value.

| | |
|---------------|----|
| Painting Spec | |
| Misc Spec1 | NA |
| Misc Spec2 | |

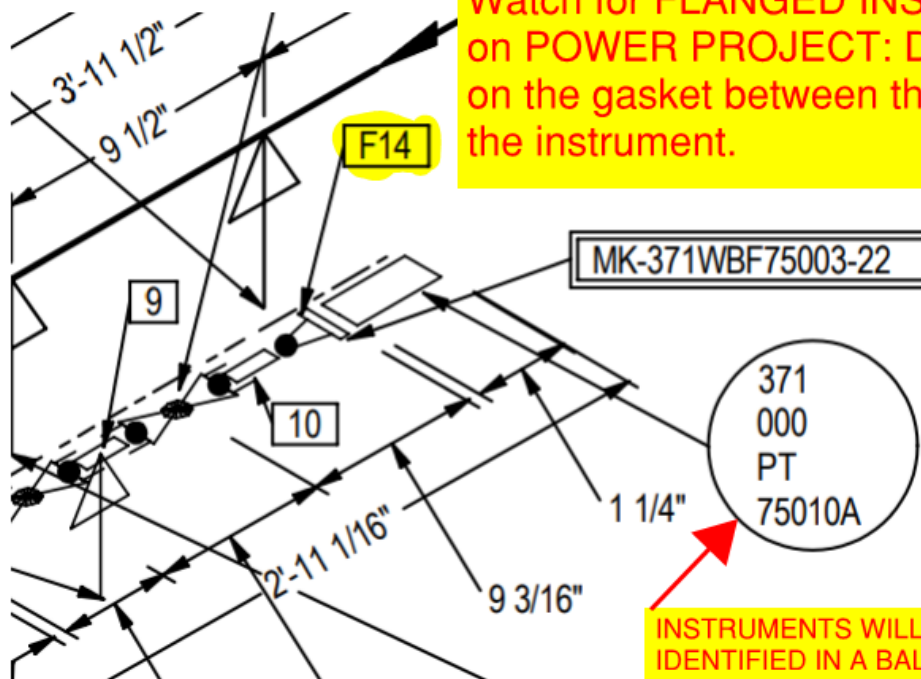
By labeling the gasket with “no-bolt” as NA – the XML will “pass over” and not assign torque number.



NO TORQUE SHOWN ON GASKET LABELED AS NA

Revised on 8-17-21 for TORQUED INSTRUMENTS that have no GASKETS

Watch for FLANGED INSTRUMENTS on POWER PROJECT: Do not put NA on the gasket between the flange and the instrument.



INSTRUMENTS WILL BE IDENTIFIED IN A BALLOON

Technical drawing of a mechanical assembly, likely a valve or actuator, showing dimensions and labels. The drawing includes a red triangle pointing to a specific feature, a yellow circle labeled 'T1', and a blue circle labeled 'FW-1'. Dimensions are given in inches and feet.

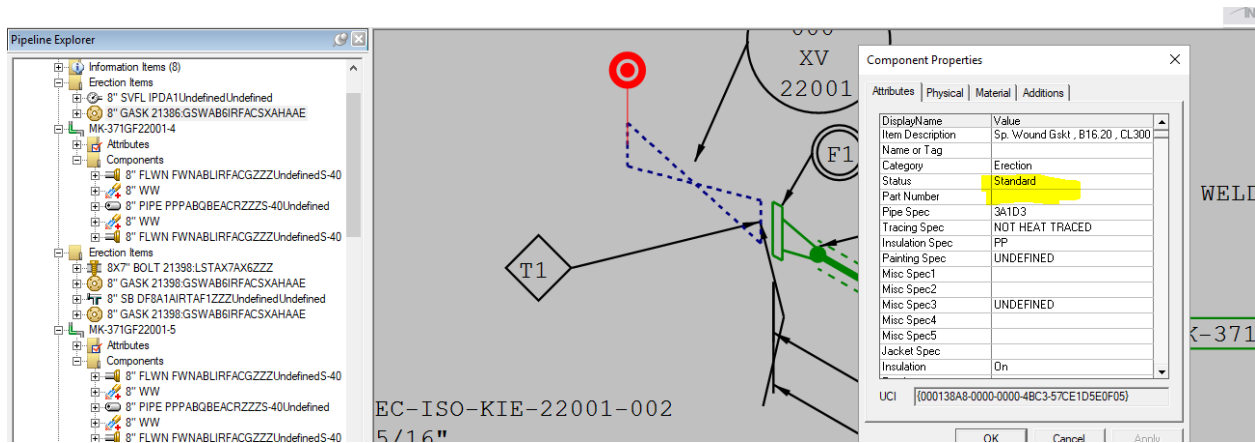
Labels and Dimensions:

- FW-1 (Blue circle)
- T1 (Yellow circle)
- 15 (Boxed label)
- 10 (Boxed label)
- 9"
- 1/16"
- 1 1/4"
- 6 3/8"
- 5 11/16"
- 48 (Boxed label)
- E 5311' -9 1/8"
- N 3446' -11 15/16"
- EL +151' -10 5/16"

GASKET WITH NO BOLT – DOES NOT REQUIRE A TORQUE CALL OUT
UPDATED FOR GASKETS AT FLANGED INSTRUMENTS REQUIRE A TORQUE CALL OUT

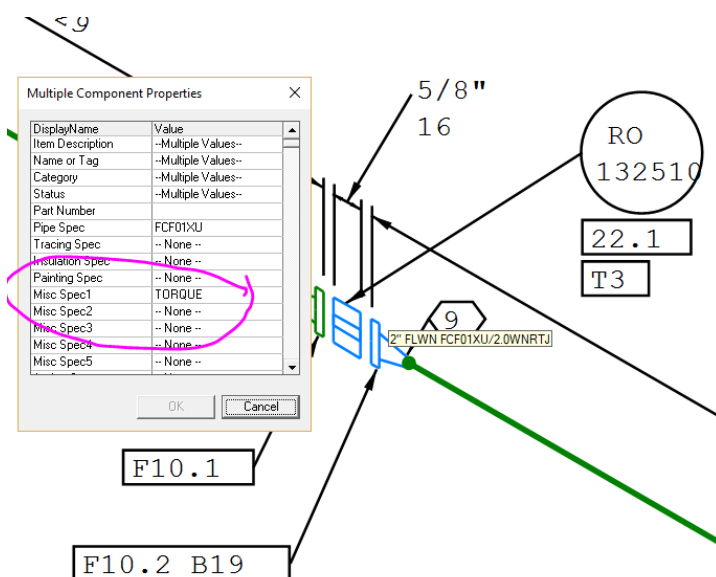
Revised on 8-17-21 for TORQUED INSTRUMENTS that have no GASKETS

Run interactive GED – if the torque call-out does not appear – right click on the gasket and change status to Standard.



How to get a TORQUE CALL OUT when there is NO GASKET and we need to show a torque. The example below is torqued instrument require (1) TORQUE.

Spool Prep: Select both the instrument and one of the flanges. In this case one of the flanges shows a bolt. Choose the flange with the BOLT. Put **TORQUE** in MISC SPEC 1.



Run interactive GED.
 Drawings and reports will show the torque.

