4. The device coupler of claim 2 wherein the two or more spur interfaces of each spur isolation set are connected to the second transformer winding of the spur isolation set in parallel with one another.

5. The device coupler of claim 2 wherein the second transformer windings of the spur isolation sets are not connected to one another.

6. The device coupler of claim 1 wherein the two or more spur isolation sets comprises a first spur isolation set and a second isolation set; and

the plurality of spur interfaces of the first spur isolation set is galvanically isolated from the plurality of spur interfaces of the second spur isolation set by at least the isolating elements of the first and second spur isolation sets.

7. The device coupler of claim 6 wherein the isolating element of each of the two or more spur isolation sets is a transformer whereby the plurality of spur interfaces of the first spur isolation set is galvanically isolated from the plurality of spur interfaces of the second spur isolation set by at least the transformers of the first and second spur isolation sets.

8. The device coupler of claim 1 wherein the device coupler is connected to the network trunk, a field device is attached to one of the spur interfaces of the device coupler, and the field device is located in a hazardous area.