We claim:

1. A sensor assembly (100, 300) for a vibratory conduit (130a, 330), comprising:

a sensor bracket (110, 310) having an outer surface (112, 312) substantially symmetric about an axis (S) and including a complementary portion (112c, 312c); and

a tube ring (120, 220, 320) having an outer surface (122, 222, 322) including a complementary portion (122c, 222c, 322c) affixed to the complementary portion (112c, 312c) of the sensor bracket (110, 310);

wherein the axis (S) of the sensor bracket (110, 310) is external of the vibratory conduit (130a, 330) when the tube ring (120, 220, 320) is affixed to the vibratory conduit (130a, 330).

2. The sensor assembly (100, 300) of claim 1, wherein the complementary portion (312c) of the outer surface (322) of the sensor bracket (310) or the complementary portion (122c, 222c) of the tube ring (120, 220) comprises a groove.

3. The sensor assembly (100, 300) of claim 2, wherein one of:

the groove of the sensor bracket (310) is substantially symmetric about the axis (S) of the sensor bracket (310); and

the groove of the tube ring (120, 220) is substantially symmetric about the axis (R) of the tube ring (120, 220).

4. The sensor assembly (100, 300) of one of any of the foregoing claims 1 through 3, wherein the axis (S) of the sensor bracket (110, 310) is orthogonal to an axis (T) of the vibratory conduit (130a, 330).

5. The sensor assembly (100, 300) of one of any of the foregoing claims 1 through 4, wherein the axis (R) of the tube ring (120, 220, 320) is substantially coaxial with an axis (T) of the vibratory conduit (130a, 330).

6. The sensor assembly (100, 300) of one of any of the foregoing claims 1 through 5, wherein one of the outer surface (112, 212) of the sensor bracket (110, 210) and the outer surface (322) of the tube ring (320) comprises a cylindrical shape.

7. A sensor bracket (110, 310) for a vibratory conduit (130a, 330), comprising:
an outer surface (112, 312) substantially symmetric about an axis (S), wherein:
the axis (S) is external of the vibratory conduit (130a, 330) when the sensor bracket (110, 310) is affixed to a tube ring (120, 220) that is affixed to the vibratory conduit (130a, 330); and
the outer surface (112, 312) has a complementary portion (112c, 312c) configured to interface with the tube ring (120, 220) or the vibratory conduit (130a, 330).

8. The sensor bracket (310) of claim 7, wherein the complementary portion (312c) of the outer surface (312) of the sensor bracket (310) is comprised of a groove formed in the outer surface (312) of the sensor bracket (310).

9. The sensor bracket (310) of claim 8, wherein the groove of the sensor bracket (310) is substantially symmetric about the axis (S) of the sensor bracket (310).

10. The sensor bracket (110) of claim 7, wherein the outer surface (112) comprises a cylindrical shape.

11. A tube ring (120, 220, 320) for a vibratory conduit (130a, 330), comprising:
an outer surface (122, 222, 322) substantially symmetric about an axis (R), wherein:
the axis (R) is substantially coaxial with an axis (T) of a vibratory conduit (130a, 330) when the tube ring (120, 220, 320) is affixed to the vibratory conduit (130a, 330); and
the outer surface (122, 222, 322) has a complementary portion (122c, 222c) configured to interface with a sensor bracket (110, 310).

12. The tube ring (120, 220) of claim 11, wherein the complementary portion (122c, 222c) of the outer surface (122, 222) of the tube ring (120, 220) comprises a groove formed in the outer surface (122, 222) of the tube ring (120, 220).

13. The tube ring (120, 220) of claim 12, wherein the groove of the tube ring (120, 220) is substantially symmetric about the axis (R) of the tube ring (120, 220).

14. The tube ring (320) of claim 11, wherein the outer surface (322) comprises a cylindrical shape.