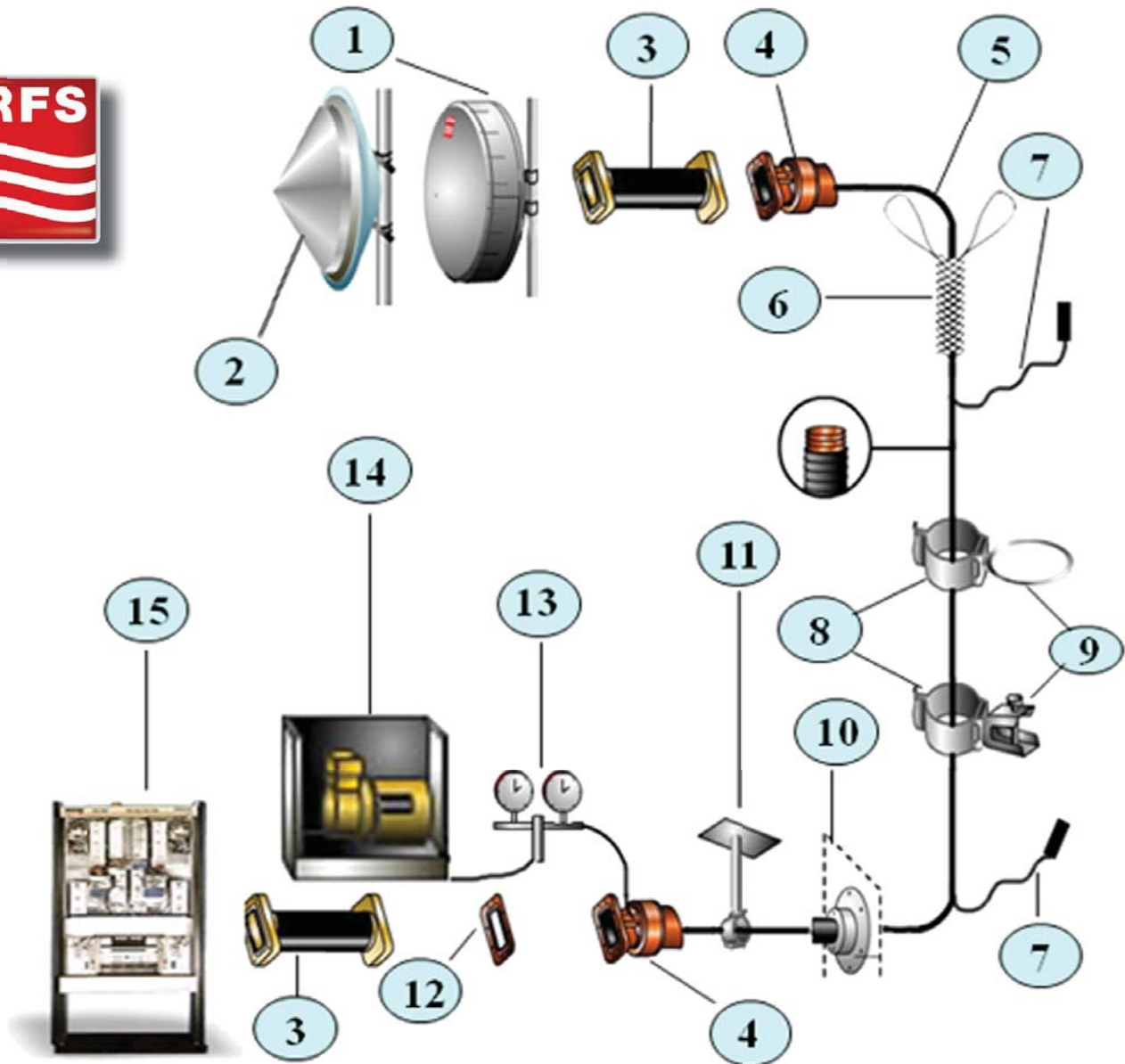


MICROWAVE ANTENNA SYSTEM

Planning Guide



- | | |
|---|--|
| 1. Antenna (high perf. with radome shown) | 8. Hanger (1 hanger every 3 ft.) |
| 2. Radome | 9. Hanger Mount (1 hanger every 3 ft.) |
| 3. Twist Flex (2ft, 3ft optional) | 10. Wall/roof feed Thru |
| 4. Connector (same flange as antenna) | 11. Ceiling adapter (1 every 4-5 ft) |
| 5. Transmission line (waveguide) | 12. Pressure Window |
| 6. Hoisting Grip (1 for 200ft) | 13. Gas dist. Manifold |
| 7. Grounding Kit (3 per run - top, bottom, building entrance) | 14. Dehydrator |
| | 15. Your radio |