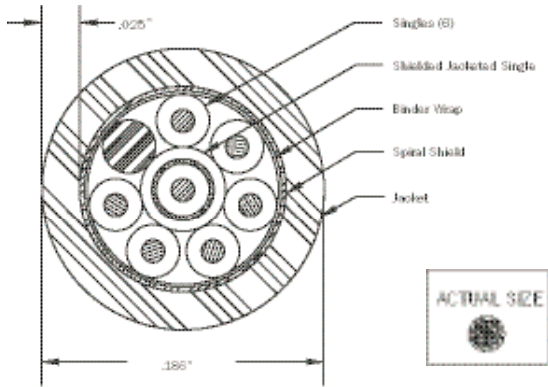
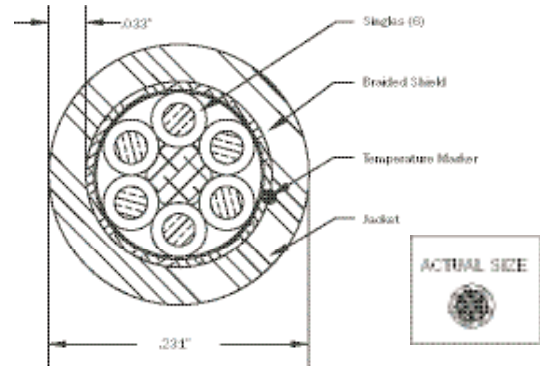


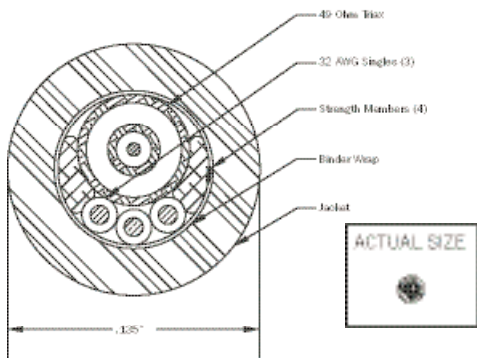
COMMUNICATION AND CONTROL COMPOSITE CABLES, *continued*



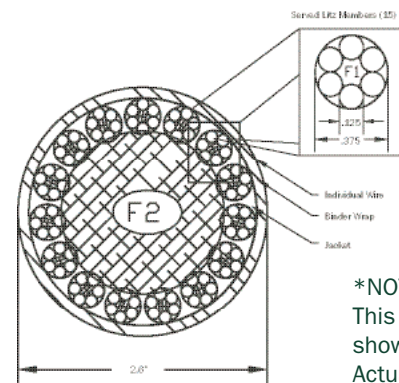
7 Conductor Cable: 6 - 28 AWG singles and a filler cabled around 28 AWG shielded, jacketed single then taped, spiral shielded and jacketed with PVC to 0.186" O.D.



6 Conductor Cable: 6 - 22 AWG singles cabled around a core then taped, shielded and jacketed with PVC to 0.231" O.D.



4 Conductor Cable: 3 - 32 AWG alloy singles cabled with 49 Ohm Triax and 4 strength members, then taped and jacketed with Polyurethane to 0.135" O.D.



***NOTE:**
This illustration shown at 50% Actual Size

Type 6 Litz: 15 Litz members cabled around core, then taped and jacketed with PVC to 2.6" O.D.