

| D / P / R Area | Upper Limit | Lower Limit |
|----------------|-------------|-------------|
| D 102          | FL 165      | GND         |
| D 104          | 4000 FT     | GND         |
| D 105          | FL 130      | GND         |
| D 106          | 7000 FT     | GND         |
| D 110          | FL 210      | GND         |
| D 153          | FL 460      | GND         |
| D 156          | FL 160      | GND         |
| D 157          | FL 290      | GND         |
| D 158          | FL 360      | GND         |
| D 161          | FL 185      | AIP ENR 5.1 |
| D 162          | FL 285      | AIP ENR 5.1 |
| D 163          | FL 285      | AIP ENR 5.1 |
| D 164          | FL 225      | AIP ENR 5.1 |
| D 165          | FL 225      | AIP ENR 5.1 |
| D 201          | 2000 FT     | GND         |
| D 205          | FL 610      | GND         |
| D 206          | FL 610      | GND         |
| D 207          | FL 610      | GND         |
| D 208          | FL 610      | GND         |
| D 209          | 700 FT      | GND         |
| D 210          | 6000 FT     | GND         |
| D 253          | FL 460      | GND         |
| D 255          | FL 250      | GND         |
| D 256          | FL 270      | GND         |
| R 101          | 3000 FT     | GND         |
| R 102          | 3000 FT     | GND         |
| R 103          | 2000 FT     | GND         |
| R 202          | 1500 FT     | GND         |
| R 203          | 2000 FT     | GND         |
| R 204          | 1500 FT     | GND         |