

APPENDIX E - ABBREVIATIONS

| | | | |
|------------|------------------------------|----------|----------------------------|
| A | | M | |
| A | Ampere | m | Meter |
| AC, ac | Alternating Current | MHz | Megahertz |
| AH | Ampere Hour | MTL | Minimum Trigger Level |
| ALT | Altimeter | MTR | Meter |
| B | | N | |
| BAT | Battery | NiCad | Nickel Cadmium |
| C | | NM, nmi | Nautical Miles |
| cm | Centimeter | O | |
| cw | Clockwise | OUT, out | Output |
| ccw | Counterclockwise | P | |
| D | | para | Paragraph |
| DC, dc | Direct Current | pps | Pulses per Second |
| dB | Decibel | PRF | Pulse Repetition Frequency |
| dBm | Decibel above one Milliwatt | psi | Pounds per Square Inch |
| DME | Distance Measuring Equipment | PWR | Power |
| F | | R | |
| FREQ | Frequency | RF | Radio Frequency |
| ft | Feet | rms | Root Mean Square |
| G | | RPLY | Reply |
| GND | Ground | S | |
| H | | STDBY | Standby |
| HI | High | sec | Second |
| hr | Hour | U | |
| Hz | Hertz | UUT | Unit Under Test |
| I | | V | |
| IDENT | Identification | V | Volt |
| ILS | Instrument Landing System | VAC | Volts Alternating Current |
| IN, in | Input | Vdc | Volts Direct Current |
| in | Inch | W | |
| I/O | Input/Output | W | Watt |
| K | | X | |
| kg | Kilogram | XPDR | Transponder |
| k Ω | Kilohm | μ s | Microsecond |
| kW | Kilowatt | μ A | Microampere |
| L | | | |
| lbs | Pounds | | |
| LO | Local Oscillator | | |