| COMPONENTS | IMPEDANCE | | | Stan | dard Lengths | |
|-------------|--|--|-----------|-------------|---------------------------------|------|
| SMA MALE | 50 OHM | | -12 | 12" | | |
| SMA FEMALE | 50 OHM | | -24 | 24" | | |
| | | | -36 | 36" | | |
| | | | -48 | 48" | | |
| | | | -60 | 60" | | |
| | | | -xxx | | Length in inc | hes |
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| 1 | I ENICTH A | MEASURED FROM | Ĩ | | | |
| - | CONTAC | T TO CONTACT | _ | | | |
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| Ţ | ~C |) | | 050.0 | | |
| SMA Male | S. C. | | | -,250-3 | 6 UNS-2A | |
| <u></u> | | | SMA | | | |
| | | , | FEMALE | | | |
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| | The state of the s | | | | | |
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| | | ESTABLISHED 2003 | | COAX | AL & FIBER OPTICS | s |
| | | DWG TITLE | DES. | CABLE ASSE | MBLY, SMA MALE | |
| | | ET35346 | | IO SMA FEMA | LE (LEAD FREE) | |
| | | SIZE A FSCM NO. 53919 | CAD FIL | E 042309 | SCALE N/A | 127 |
| | | NOTES: 1. UNLESS OTHERWISE SPECIFIED A 2. ALL SPECIFICATIONS ARE SUBJE | ALL DIMEN | ISIONS ARE | NOMINAL. OUT NOTICE AT ANY T | IME. |
| | | 3. DIMENSIONS ARE IN INCHES. 4. LENGTH TOLERANCE IS ± 1.5% O | | | | |