| COMPONENTS | IMPEDANCE | | Stan | | | dard Lengths | | |
|----------------------|------------------|---|---|---|---|---|-------------------------|----|
| MHV MALE MHV MALE | 50 OHM 50 OHM | | | -12 | 12" | | | |
| RG58C/U | 50 OHM | | | -24 | 24" | | | |
| | | | | -36 | 36" | | | |
| | | | | -48 | 48" | | | |
| | | | | -60 | 60" | | | |
| | | | | -XXX | Custom | Length ir | n inch | es |
| .570¢ | | LENGTH MEASURED CONTACT TO CO | | | MHV | | | |
| ek ek | ees | | ebeestock | INDUSTRL 23900,DO WEBSITE EMAIL: 6 DES. C | IAL PARK, NAN NGGUAN, GUA E: www.ebeesto sales@ebeesto | IZHA DISTRIC ANGDONG, CH ock.com ck.com L & FIBER C Ly, RG58C/U, M | CT 5, HINA OPTICS | |
| | | RoHS 2002/95/EC RoHS Compliance Certified | ET25200 REV. A FSCM NO. 53919 NOTES: 1. UNLESS OTHERWISE SPECIFIED A 2. ALL SPECIFICATIONS ARE SUBJEG 3. DIMENSIONS ARE IN INCHES. 4. LENGTH TOLERANCE IS ± 1.5% OR | CAD FILE | E 013008 | SCALE N/A MINAL. T NOTICE AT A | SIZE A | |