COMPONENTS	IMPEDANCE		Standard Lengths
REVERSE POLARITY TNC MALE STANDARD SMA MALE	50 OHM 50 OHM	-12 12'	
RG400/U	50 OHM	-24 24'	
		-36 36'	
		-48 48'	
		-60 60'	
		The second secon	ustom Length in inches
			<u>.</u>
,590ø REVERSE POLATING MALE		Sh	TANDARD MA MALE
		CENTER INDUSTRIAL PA	GFU SCIENCE AND TECHNOLOGY Ark, Nanzha district 5, Uan, Guangdong, China
		<b>EDEESTOCK</b> EMAIL: sales@	w.ebeestock.com @ebeestock.com COAXIAL & FIBER OPTICS
		DWG TITLE ET34552 DES. CABLE POLAR MALE	E ASSEMBLY, RG400/U, REVERSE RITY TNC MALE TO STANDARD SMA
		REV. A FSCM NO. 53919 CAD FILE 020	20608 SCALE N/A SIZE A 147
		NOTES: 1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS 2. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE 3. DIMENSIONS ARE IN INCHES. 4. LENGTH TOLERANCE IS ± 1.5% OR ± 3/8", WHICHE	WITHOUT NOTICE AT ANY TIME.