TNC MALE 50 OHM	COMPONENTS	IMPEDANCE		Standard Lengths				
PE-SR402FL 50 OHM -24 24" -36 36" -48 48" -60 60" -XXX Custom Length in inches LENGTH MEASURED FROM CONTACT CONTACT TO CONTACT TNC	TNC MALE			The state of the s				
LENGTH MEASURED FROM CONTACT TO CONTACT LENGTH MEASURED FROM CONTACT TNC	TNC MALE			-12	12"			
LENGTH MEASURED FROM CONTACT TO CONTACT TNC	PE-SR402FL	50 OHM		-24	24"			
LENGTH MEASURED FROM CONTACT TO CONTACT TNC TNC				-36	36"			
LENGTH MEASURED FROM CONTACT TNC CONTACT TO CONTACT TNC				-48	48"			
LENGTH MEASURED FROM CONTACT TO CONTACT TNC TNC				-60	60"			
CONTACT TO CONTACT TNC TNC				-XXX	Custor	n Length i	n inches	
CONTACT TO CONTACT TNC TNC								
	.590ø	TNC						
			ebeestock					
ebeestock WEBSITE: www.ebeestock.com EMAIL: sales@ebeestock.com			ESTABLISHED 2003		_		OPTICS	
EDEESTOCK EMAIL: sales@ebeestock.com			ET33233	DES.	CABLE ASSE TO TNC MALE	MBLY, PE-SR402 E (LEAD FREE)	FL, TNC MALE	
ESTABLISHED 2003 COAXIAL & FIBER OPTICS			REV. A FSCM NO. 53919	CAD FIL	E 021208	SCALE N/A	SIZE A 127	
ESTABLISHED 2003 COAXIAL & FIBER OPTICS DWG TITLE ET 33233 DES. CABLE ASSEMBLY, PE-SR402FL, TNC MALE TO TNC MALE (LEAD FREE)			NOTES: 1. UNLESS OTHERWISE SPECIFIED 2. ALL SPECIFICATIONS ARE SUBJ 3. DIMENSIONS ARE IN INCHES. 4. LENGTH TOLERANCE IS ± 1.5% C	ЕСТ ТО СН	ANGE WITH	OUT NOTICE AT	ANY TIME.	