COMPONENTS	IMPEDANCE Standard Lengths				
N MALE	50 OHM		-		andard Lengths
N MALE RIGHT ANGLE	50 OHM		<u></u>	12 12"	
RG316/U	50 OHM		<u></u> 2	24 24"	
				36 36"	
				48 48"	-
			-4	60 60"	The state of the s
			->	XXX Cust	om Length in inches
.800ø N MALE		MEASURED FROM_ACT TO CONTACT		N MAL RIGHT AN	GLE
Sp			CENTER IND HUMEN,5239	USTRIAL PARK	
					AXIAL & FIBER OPTICS
		S	ET271&(SEMBLY, RG316/U, N MALE TO N IT ANGLE (LEAD FREE)
		RoHS 2002/95/EC	100111101 00010	AD FILE 012808	SCALE N/A SIZE A 147
		RoHS Compliance Certified	NOTES: 1. UNLESS OTHERWISE SPECIFIED ALL 2. ALL SPECIFICATIONS ARE SUBJECT 3. DIMENSIONS ARE IN INCHES. 4. LENGTH TOLERANCE IS ± 1.5% OR ± 3	TO CHANGE WIT	HOUT NOTICE AT ANY TIME.