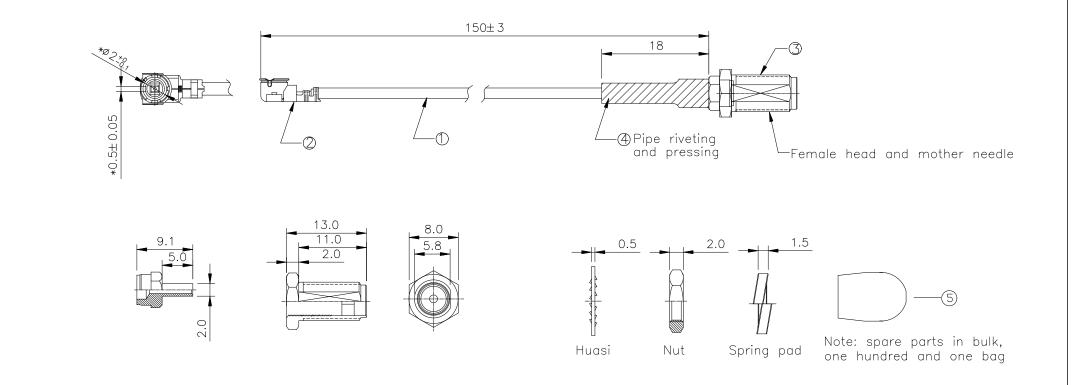
Unit: mm



ELECTRICAR CHARACTERISTICS REQUIREMENTS:

1.Product must be 100% conductionr,open

circuit short circuit test.

2.Conductive resistance: 20Ω

3.Rated voltage: AC 60V

4. Withstand voltage: AC 200V

5.Insulation resistance:500m Ω 6.characteristic impedance: 50Ω

7.Adopt environmental protection process and meet ROHS requirements

8. Tensile test: 1.5kg~

9. The general tolerance shall prevail if no tolerance is noted

			LRo.	HS (Compliant	
EAT SHRINK SLEEVE	-	2.0*18MM BLACK HEAT SHEINK SLEEVE		1	_	

	MATERIAL SPECIFICATION						
	ITEM	PART No.	VENDOR	DESCRIPTION	Q'TY	OVERALL	
	1	WIRE	ı	RG1.78 BROWN-48-Double silver-PTFE	1	155	
nd	2	IPEX	1	IPEX-1.78End of line	1	_	
	3	SMA	ı	11*1.78—ZYK—Back plug riveting and gold plating	1	_	
	4	HEAT SHRINK SLEEVE	ı	2.0*18MM BLACK HEAT SHEINK SLEEVE	1	_	

3			DRAWN BY	CHECKED BY	APPROVED BY	CONFIRMED BY	DESCR	RIPTION	瀚益	<u> </u>	CUST. CODE
2			LuLu	Iron	Iron	Waleed	RF CABLE		CviLux Corporation		CUC
1				lron	lron		IN CADLL		DRAWING No.	CviLux P/N	CUSTOMER P/N
SYM	NAME DATE	REVISIONS	08/21.20	08/21.20'	08/21.20'	08/21.20	SHEET: 1	1 OF 1	DH50631A	DH-20G50017	_