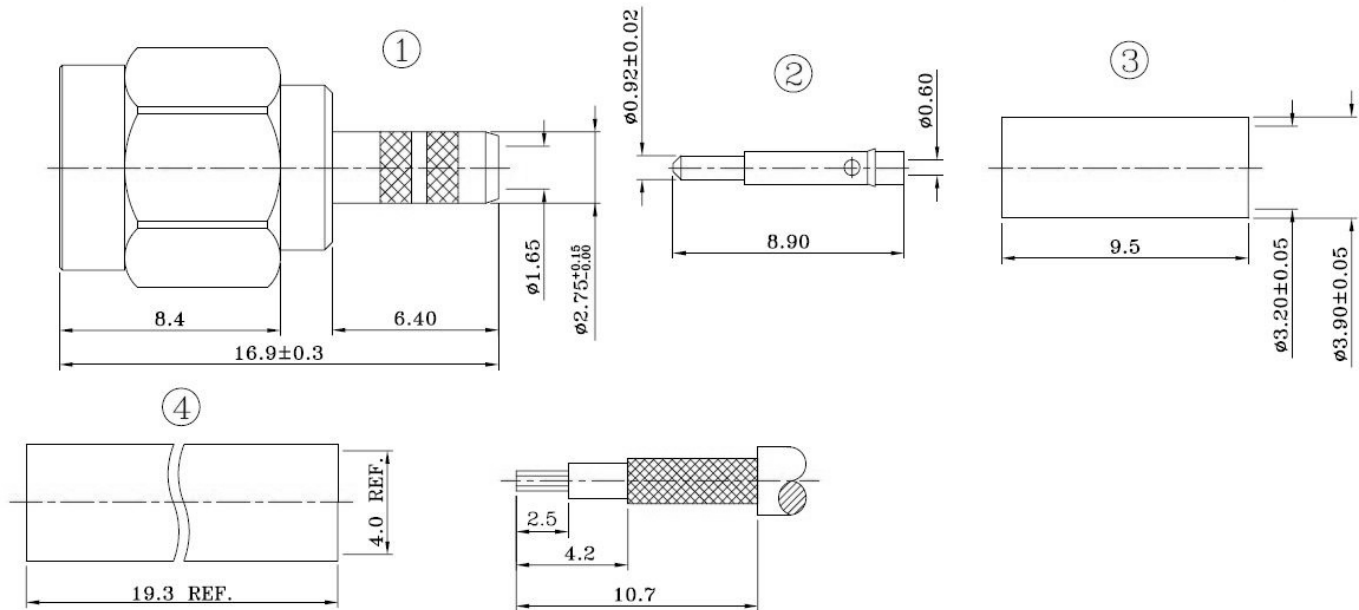


## ❖ ELECTRICAL SPECIFICATION



PARAMETER	VALUE	UNIT
Frequency Range	0 – 3	GHz
Impedance	50	$\Omega$
Working Voltage, max	250	Vrms
Dielectric Withstanding Voltage, max	750	Vrms
Insulator Resistance, min	1000	M $\Omega$

## ❖ DIMENSIONS



Recommended Cable Stripping DIM'S

Items	Description	Material	Finished
1	Body	Brass	Nickel
	Insulator	Teflon	None
	"C" Ring	Standless	None
	Gasket	SI. Rubber	None
	Shell	Brass	Nickel
2	Contact	Brass	Gold 30u"
3	Ferrule	Brass	Nickel
4	Heat Shrink Tube	PE	None

				 A RAM TECHNOLOGY Company			
Rev	Change	Date	Name				
Projection		Scale	Date			Name	
		--	Drawn	09.06.2018	AR	Description <b>SMA STRAIGHT PLUG CRIMP FOR RG174.188.316U CABLE</b>	
Dimensions in mm			Checked	09.06.2018	CP		Part Number <b>RCN-1M-A605901A-K-001</b>
			Approved	09.06.2018	CP		