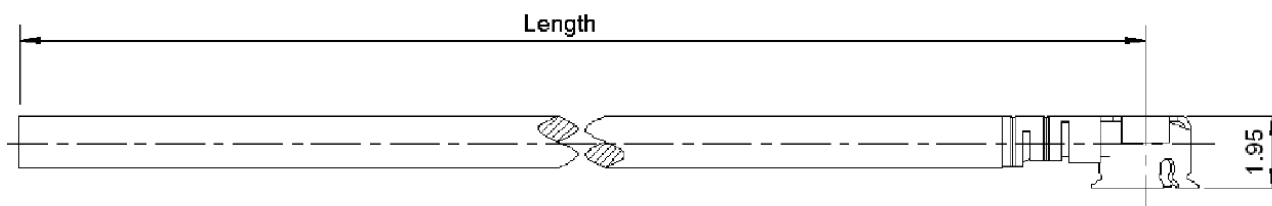
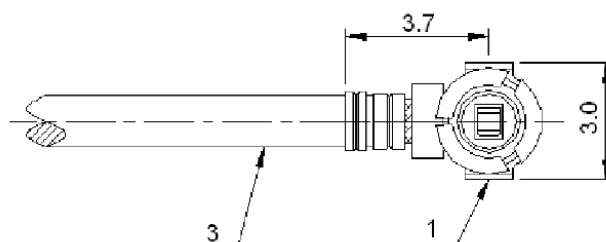


PAGE 1/1	ISSUE 10-04-15A	SERIES MML	PART NUMBER R302255003 XXX
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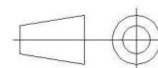


Length=XXX	Step	Tolerance
30 to 100	10	±2
110 to 200		±3
225 to 300	25	±5
325 to 500		±10



E.g. XXX=070 means length is 70±2, the part number is R302.255.003 070

All dimensions are in mm.



- * 1 * Connector A : **MML H2.5 PLUG (gold plated)**
 - * 2 * Connector B : **NA**
 - * 3 * Cable **1.37/50S BLACK**
- Type

ELECTRICAL CHARACTERISTICS

Impedance	50	Ω
Frequency	0-6	GHz
Operating temperature	-40/+90	° C
VSWR	NA + 0.000	x F(GHz) Maxi
Insertion loss	NA	√F(GHz) dB Maxi
Voltage rating	250	Veff Maxi
Dielectric withstanding voltage	300	Veff mini
Insulation resistance	500	MΩ mini

SPECIFICATION

Weight	0.800*	g
Cable retention	4	N mini
Mating life	30	Cycles

Others:

Length	*Weight(Maxi)
30 to 100	0.80 g
110 to 200	0.80 g
225 to 350	0.90 g
375 to 500	1.00 g

Mating status

