

PROFESSOR TECHNOLOGY CO.,LTD.

INTRODUCTION

CUSTOMER :

DESCRIPTION : SMA R/A JACK P.C. BOARD MOUNT

SOCAA P/N : 19-03-1-50 Ω (符合 RoHS 規範)

DATE : 03-05-13”

1. GENERAL DESCRIPTION

Model No	PROFESSOR P/N
SMA/F-R/A -PCB	RF-SMA-J/PCB

Below is a table summarizing the RF connector design specification.

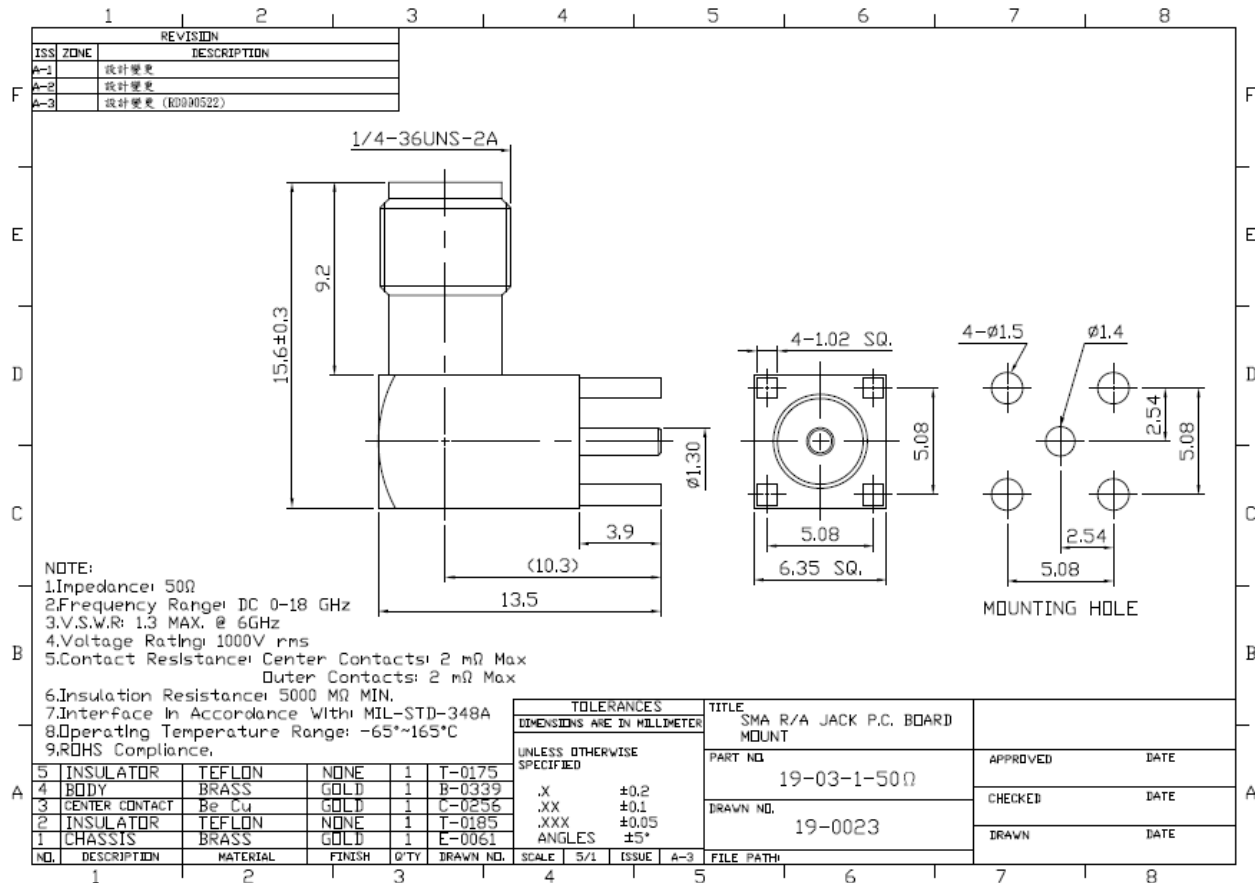


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1.1 Mechanical Properties



成分表 (Composition Table)

本公司對於提供貴公司之產品附上以下資料, 且保證確實無誤並與提送之承認樣品相符合:

We provide the following information for the products that we deliver to Deltron Technology, and confirm its accuracy in accordance with the sample we submit.

- ☐ MSDS (Material Standard Data Sheet) (如附件 / as attached)
- ☐ 詳細成份資料如下表. Detailed composition information as stated in the tables below.
- ☐ 詳細成份資料於自有格式 (如附件). Detailed composition information in other tables or format as attached.

[illegible]

Sample Approval Sheet

Item/Part No : 19-03-1-50Ω		Quantity : 5 PCS	
Drawing No : 19-0023		Material : T.G.G	
		Date : 03-05-13"	
Dimension Inspection			
Dimension in m/m	RD Measure Result (Max~Min)		QA Measure Result (Max~Min)

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A	$\phi 1.30 \pm 0.1$	$\phi 1.28 - \phi 1.30$	$\phi 1.28 - \phi 1.30$
B	15.6 ± 0.2	15.58-15.60	15.57-15.60
C	9.2 ± 0.2	9.17-9.20	9.17-9.20
D	3.9 ± 0.2	3.91-3.93	3.90-3.92
E	13.5 ± 0.2	13.48-13.50	13.49-13.51
F	$4-1.02 \text{ SQ.} \pm 0.1$	1.00-1.02	1.01-1.03
G	$6.35 \text{ SQ} \pm 0.1$	6.33-6.35	6.33-6.36
H			
I			
J			
Surface Inspection			
Forming		OK	OK
Electroplate		OK	OK
Body		OK	OK
Function Inspection			
Mating		OK	OK
PCB Board Test		OK	OK
Push Test		N/A	N/A
Open/Short Test		N/A	N/A
Shell Turn Test		N/A	N/A
Torque Test		N/A	N/A
Addition Measure Witness		Result	
☐ ☐ ☐		☒ Qualified ☐ Unqualified	

Quality Department : MANDY

Research Department : CHAD

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