



## DOCUMENT CHANGE REQUEST

DCR number 825 Changes required for: General

Originator: Celine Davenel

Date: 2014/09/08

Date sent: 2013/11/15

Organisation: Radiall

Status: IMPLEMENTED

Title: Attenuator, RF Coaxial, Type SMA, DC-22GHz

Number: 3403/005

Issue: 4

Other documents affected:

Page:

15 for 3403/005 and 3403/006

Paragraph:

1.7 c for 3403/005 and 3403/006

Original wording:

3403/005 : Centre Contact: Beryllium Copper, with nickel underplate (2m minimum) and Gold plating (1.3m minimum)

3403/006 : Centre Contact: Beryllium Copper, with nickel underplate (2m minimum) and Gold plating (1.3m minimum)

Proposed wording:

3403/005 : Centre Contact: Beryllium Copper, with nickel underplate (2m minimum) and Gold plating (1.3m minimum).  
Measurements of thickness shall be performed inside female contact at a maximum distance of 0.4mm from end and on male contact on the pin diameter  $\varnothing$

3403/006 : Centre Contact: Beryllium Copper, with nickel underplate (2m minimum) and Gold plating (1.3m minimum)  
Measurements of thickness shall be performed inside female contact at a maximum distance of 0.4mm from end and on male contact on the pin diameter  $\varnothing$ t ( see male interface drawing)

Justification:

This modification has been requested by customers. See document enclosed DCR justification for 3403005 and 3403006



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DCR number 825 Changes required for: General  
Date: 2014/09/08 Date sent: 2013/11/15  
Status: IMPLEMENTED

Originator: Celine Davenel  
Organisation: Radiall

Title: Load RF Coaxial Type SMA, DC-22GHz

Number: 3403/006 Issue: 3

Other documents affected:

Page:

15

Paragraph:

1.7

Original wording:

see below

Proposed wording:

see below

Justification:

see below

Attachments:

3403006\_issue3\_page15\_dcr\_radiall.pdf, dcr\_justification\_for\_3403005\_and\_3403006\_radiall.pdf,  
3403005\_issue4\_page15\_dcr\_radiall.pdf

Modifications:

N/A

Approval signature:

Date signed:

2014-09-08