

Series
NSX

SIZE 1 SEALED COAXIAL SOCKET CONTACT
FOR RG214 AND RG393 CABLES
BOEING P/N: BACC47EN-1

Issue:
27 June 2007

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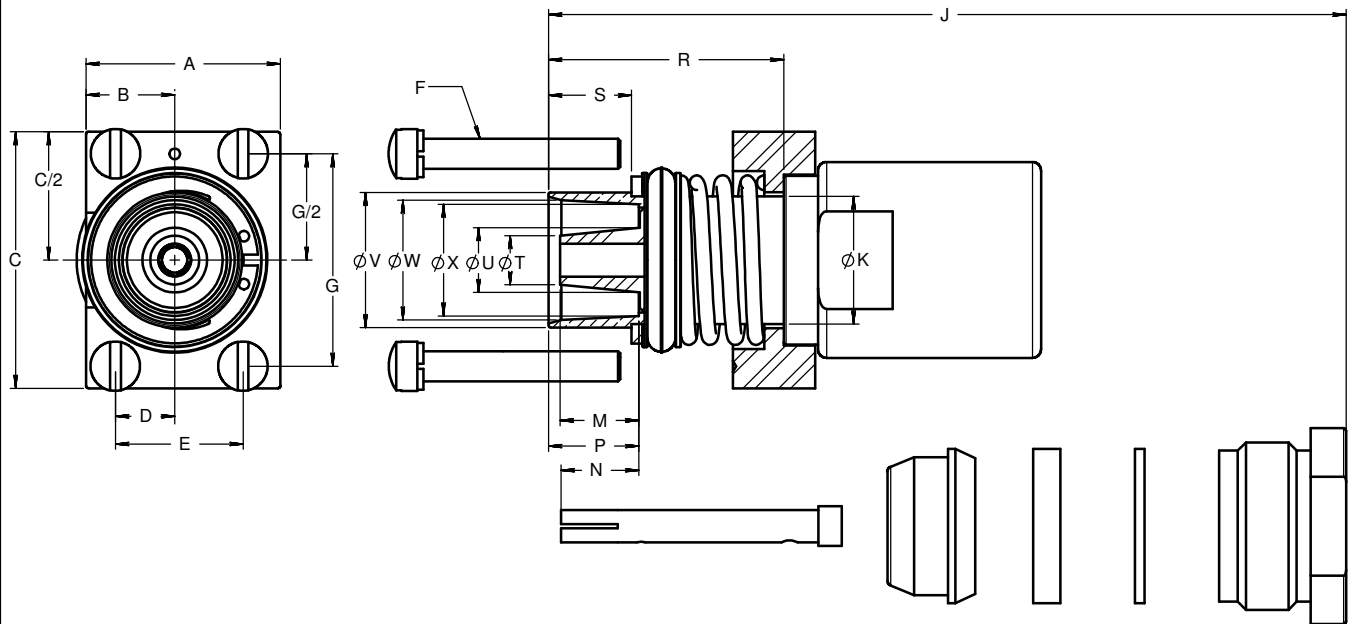
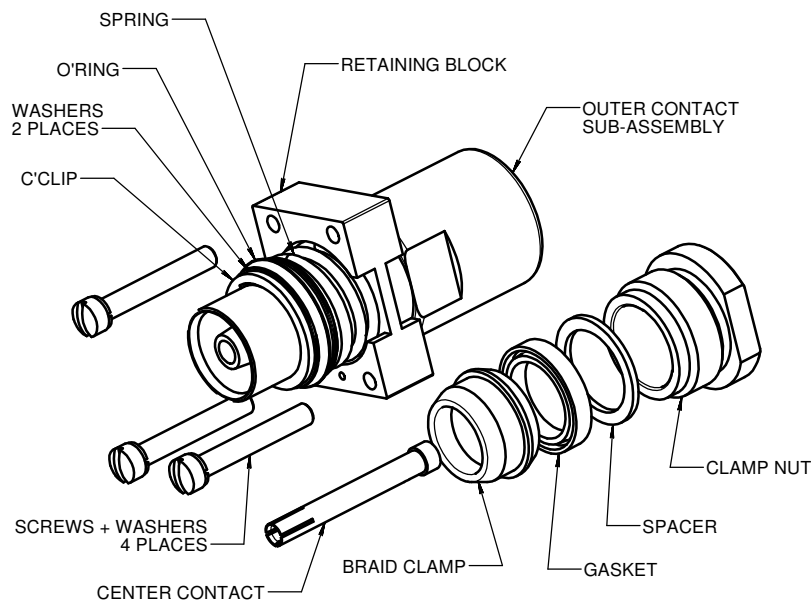


TABLE 1

A	B	C	D	E	F	G	J	ØK	
18,36(.723)	8,36(.329)	24,21(.953)	5,64(.222)	12,12(.477)	4-40 UNC	20,12(.792)	55,88(2,20)	12,12(.477)	
18,23(.718)	8,28(.326)	24,10(.949)	5,51(.217)	11,89(.468)		19,89(.783)	MAX	12,00(.472)	
M	N	P	R	S	ØT	ØU	ØV	ØW	ØX
7,49(.295)	7,44(.293)	8,53(.336)	22,10(.870)	7,87(.310)	4,80(.189)	6,20(.244)	12,75(.502)	11,33(.446)	10,54(.415)
MAX	MAX	8,43(.332)	DATUM	7,77(.306)	MAX	MAX	12,65(.498)	11,18(.440)	10,44(.411)

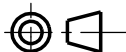


MATERIAL AND FINISH:

- OUTER BODY, BRAID CLAMP, SPACER, AND CLAMP NUT:
BRASS PER ASTM B 16 OR ASTM B 453 OR EN12164
GOLD PLATE PER AMS 2422 OVER NICKEL PER QQ N 290
- CENTER CONTACT:
BERYLLIUM COPPER PER ASTM B 196
GOLD PLATE PER AMS 2422 OVER NICKEL PER QQ N 290
- INSULATOR:
PTFE PER ASTM D 1710 OR EQUIVALENT
- GASKET AND O'RING SEALS:
FLUOROSILICONE PER SAE AMS R 25988
- RETAINING BLOCK:
ALUMINUM ALLOY PER AMS QQ A 591
BLACK ANODIC OXYDATION
- SCREWS, WASHERS, C'CLIP AND SPRING:
STAINLESS STEEL
PASSIVATED

WIRING INSTRUCTIONS: SEE RP7961

DIMENSIONS : mm (inch are given for information only)



CREATION

PEN:

NOM: MACARI

DATE: 22 APRIL 93

APPR.:

27 June 07	UPDATED BOEING P/N		MACARI		
23 APR.07	REDRAWN		MACARI	LEGENBRE	
Issue	Revisions		Name	Approved	

620101EN

RADIALL PROPRIETARY INFORMATION

This information is given as an indication. In the continual goal to improve our products, we reserve the right to make any modifications judged necessary.

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