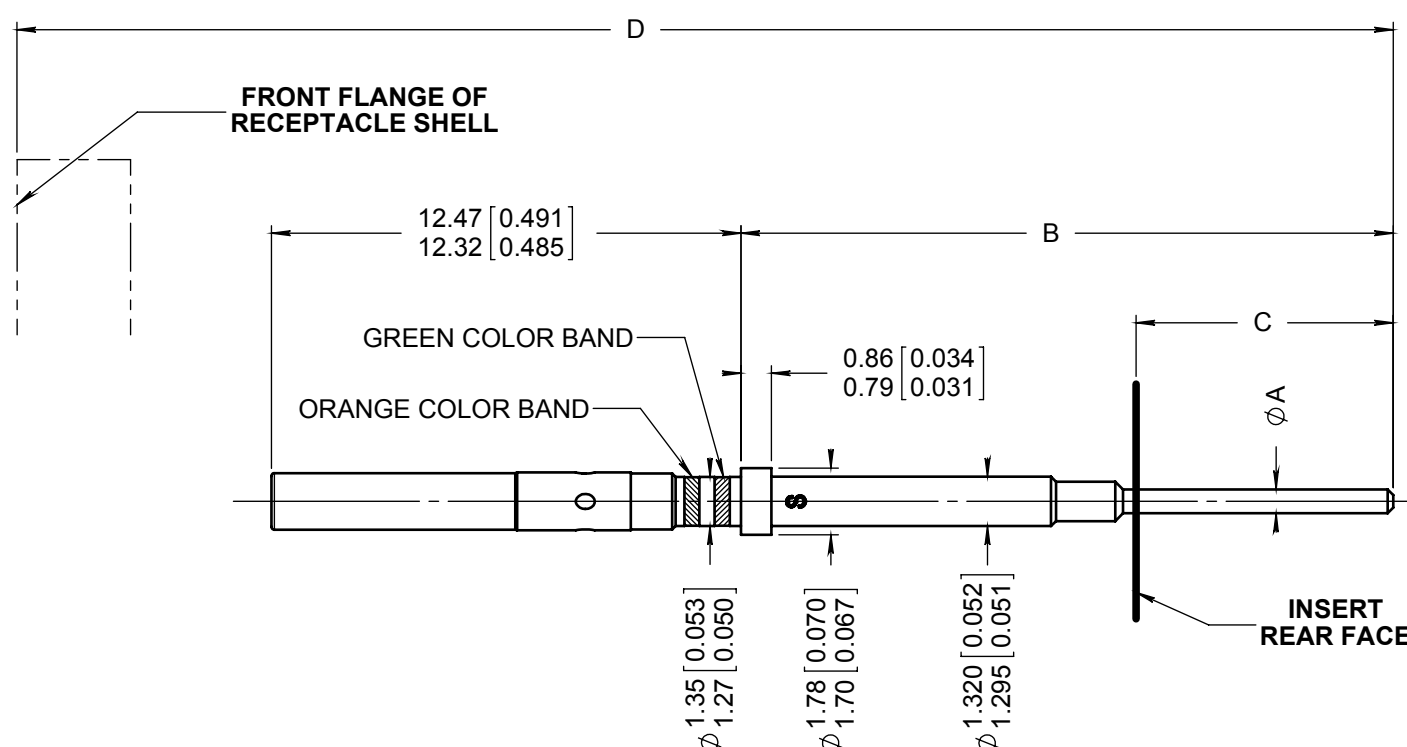


Series
NSX

SIZE 22 FRONT RELEASE, FRONT REMOVABLE
PC POST SOCKET CONTACT

Issue:
Dec. 16, 2008

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	CTS P/N	Type	ØA		B		C EXTENSION / INSERT REAR FACE		D EXTENSION / FRONT FLANGE OF SHELL	
			BEFORE TINNING	AFTER TINNING	BEFORE TINNING	AFTER TINNING	BEFORE TINNING	AFTER TINNING	BEFORE TINNING	AFTER TINNING
NOT TINNED	620 360	YA	Ø0,67 (.026)	NA	14,70 (.579)	NA	4,60 (.181)	NA	35,20 (1.385)	NA
TIN LEADED	620 360 005	ZA	Ø0,60 (.023)	0,80 MAX (.031)	14,55 (.572)	15,20 MAX (.599)	3,80 (.150)	5,10 MAX (.200)	33,80 (1.330)	35,70 MAX (1.405)
ROHS TINNED	620 360 500	RA								
NOT TINNED	620 361	Y	Ø0,67 (.026)	NA	17,25 (.680)	NA	7,20 (.283)	NA	37,80 (1.488)	NA
TIN LEADED	620 361 005	Z	Ø0,60 (.023)	0,80 MAX (.031)	17,10 (.673)	17,75 MAX (.699)	6,40 (.252)	7,70 MAX (.303)	36,40 (1.433)	38,30 MAX (1.508)
ROHS TINNED	620 361 500	R								
NOT TINNED	620 362	YB	Ø0,67 (.026)	NA	20,42 (.804)	NA	10,30 (.406)	NA	41,00 (1.614)	NA
TIN LEADED	620 362 005	ZB	Ø0,60 (.023)	0,80 MAX (.031)	20,27 (.798)	20,92 MAX (.824)	9,50 (.374)	10,80 MAX (.425)	39,60 (1.559)	41,50 MAX (1.634)
ROHS TINNED	620 362 500	RB								
NOT TINNED	620 363	YC	Ø0,67 (.026)	NA	23,60 (.930)	NA	13,60 (.535)	NA	44,20 (1.740)	NA
TIN LEADED	620 363 005	ZC	Ø0,60 (.023)	0,80 MAX (.031)	23,45 (.923)	24,10 MAX (.949)	12,80 (.504)	14,10 MAX (.555)	42,80 (1.685)	44,70 MAX (1.760)
ROHS TINNED	620 363 500	RC								

MATERIAL :

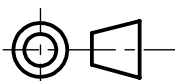
- LEADED NICKEL COPPER (C97)
- PROTECTIVE SLEEVE : STAINLESS STEEL PER AISI 305

FINISH :

- BODY : PLATING .00005 INCH OF GOLD PER MIL-G-45204 TYPE I OR II, GRADE C OR D, CLASS 1 OVER NICKEL PER QQ-N-290
- PWD SOLDER CONTACT AREA WHICH IS : - TIN LEADED PER QQ-S-571
- ROHS TINNED
- PROTECTIVE SLEEVE : PASSIVATED

EXTRACTION TOOL : RADIAL 282 500

DIMENSIONS : mm (inch are given for information only)



CREATION				
PEN:				
NOM: LEGENDRE T.				
DATE: Dec. 16, 2008				
APPR.: BROCHET L.	/	/	/	/
	Issue	Revisions	Name	Approved

62036XXXXEN

RADIAL 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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