

PRODUCT UPDATE

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Number: #119
By: S.Lassen, Applications Engineering Dept.
Date: May 29, 2013

PCA.0S/PSA.0S Now with Anti-Rotation
PCP.0S/PSP.0S Becomes Obsolete

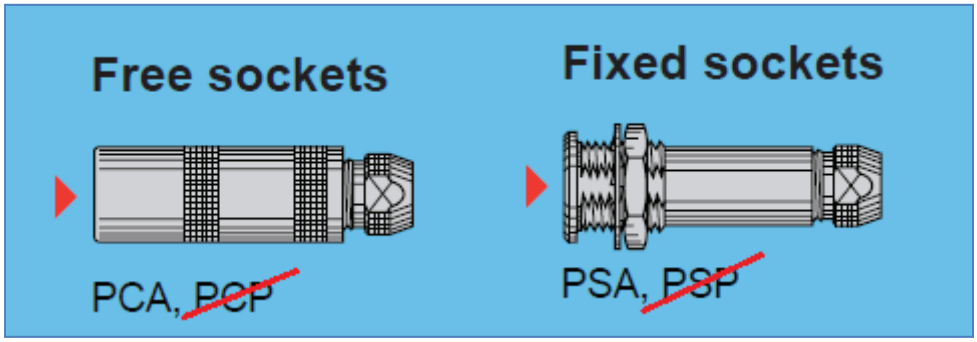
Summary of Changes:

- The inner pieces of the **0S Series** will have a system of keyed components for enhanced anti-rotation characteristics. Anti-rotation models such as PCP and PSP will be phased out and become standard with PCA and PSA models.

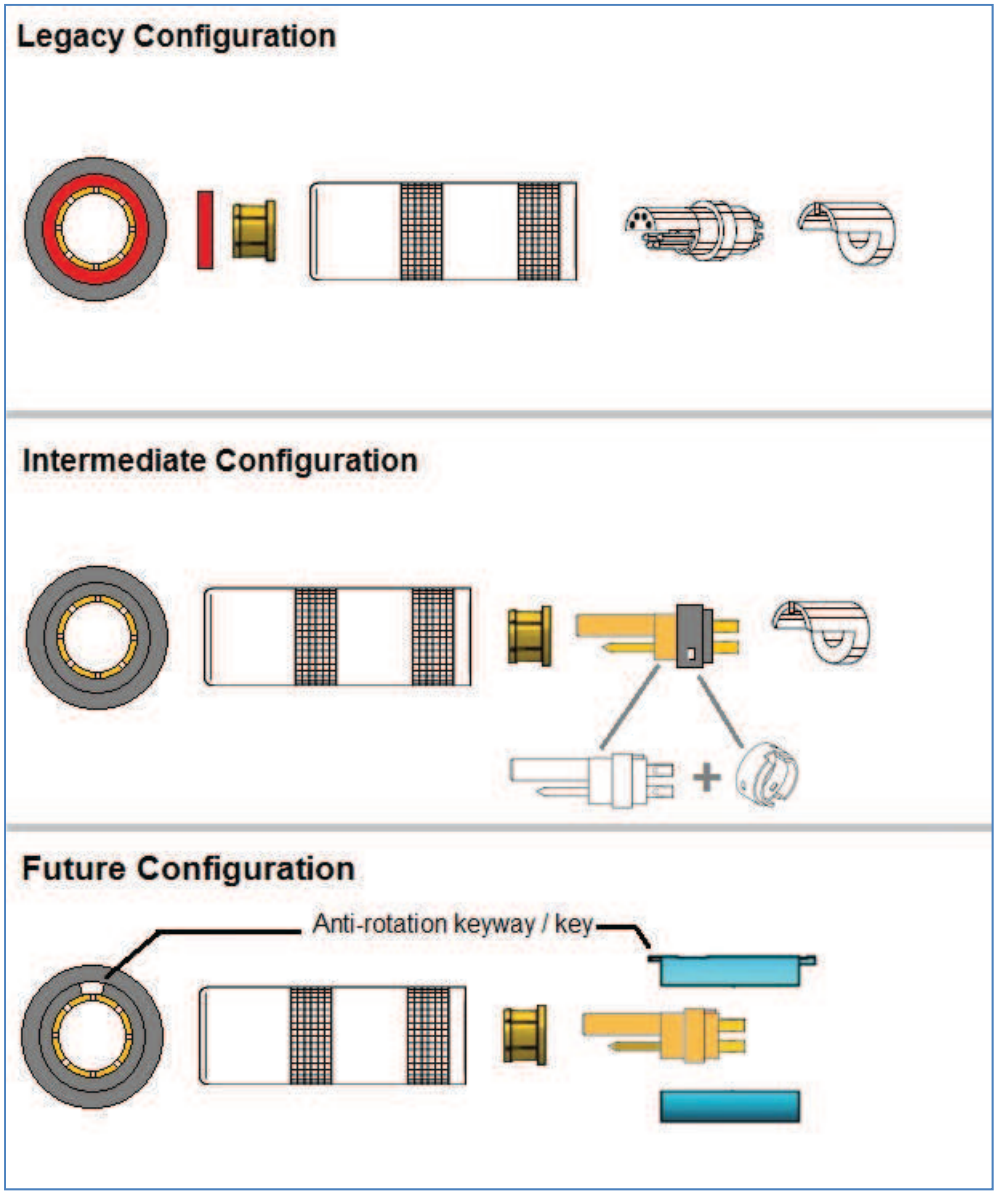
- There will be a keyway added to the inside of the receptacle. This new keyway will take advantage of the new inserts and keyed split mid-pieces which will have keys similar to the B Series. The C type collets will also have a keyway to align with the split mid-pieces.

Previous product bulletins associated are: 1, 65, 88, 102 & 105

Products affected:



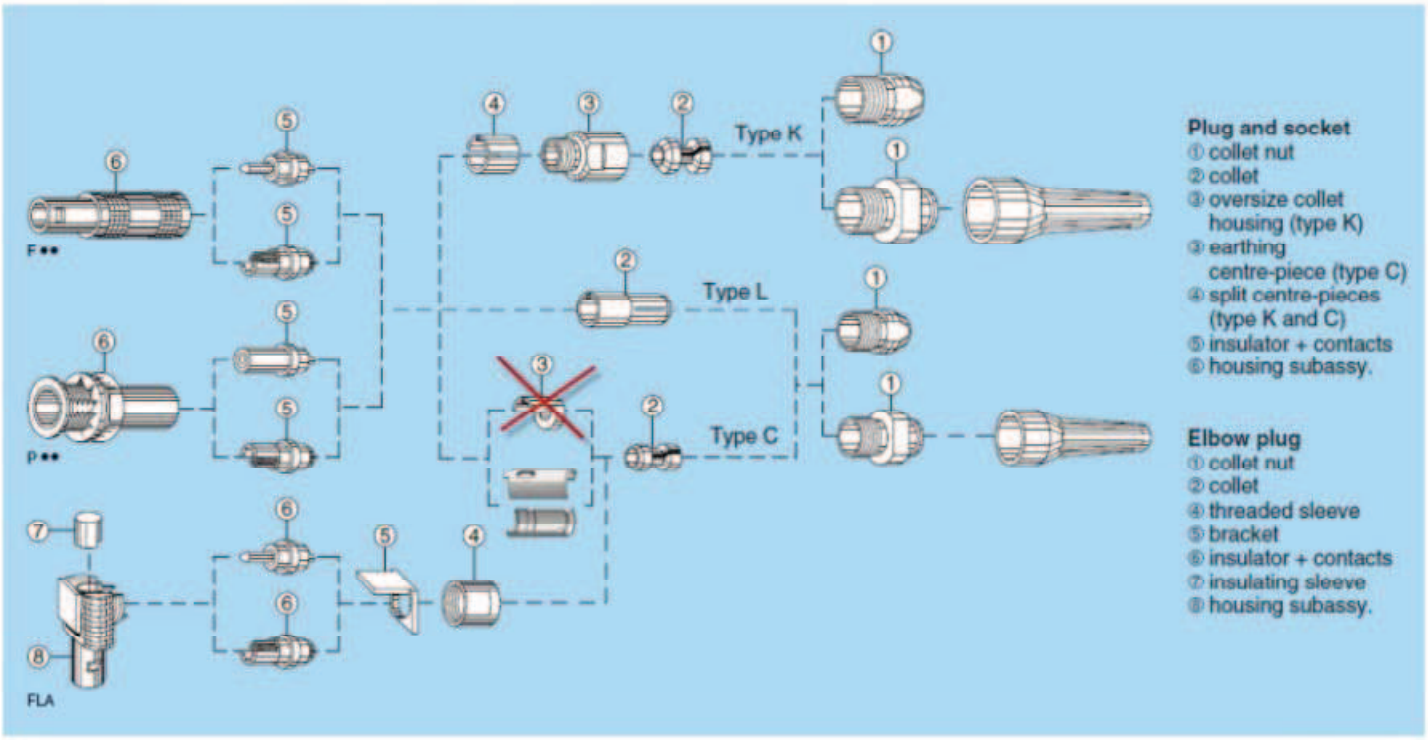
Details of Change:



Future Configuration

S series (C, L and K cable clamping)

See assembly instructions under www.lemo.com.



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Note: *Type K and L collets will continue to use the single mid-piece /collet design with the intermediate insert configuration, whereas Type C collets for will be shipped with split mid-pieces and corresponding inserts without metal band.*

Effective Date:

This modification is currently in process and the new version product will be shipping after old version inventory is depleted.

If you would like a sample of the new version please contact your local LEMO Representative or your Customer Account Specialist.

If you have any questions or concerns regarding this change, please contact Customer Service or Applications Engineering at 1-800-444-5366 or email: info@lemousa.com

Thank you for your continued support of LEMO products!

Item Number	Purch/Make	Status	Notes
PCA.0S.302.CLAC42	M	L4	
PCA.0S.302.CLKC27	P	L4	
PCA.0S.302.U1003	M	L4	
PCA.0S.200.CZZ	P	L5	
PCA.0S.200.NZZ	P	L5	
PCA.0S.302.CLAC44	M	L5	
PCA.0S.302.CLAC44Z	M	L5	
PCA.0S.302.CLJC22Z	P	L5	
PCA.0S.302.CLKC32	M	L5	
PCA.0S.302.CLKL42	P	L5	
PCA.0S.302.CLKN34	P	L5	
PCA.0S.302.CLKR12	P	L5	
PCA.0S.302.CLKR27	P	L5	
PCA.0S.302.CLLC17	M	L5	
PCA.0S.302.CLLC22	M	L5	
PCA.0S.302.CLLC27	M	L5	
PCA.0S.302.CLLC32	M	L5	
PCA.0S.302.CLLC32Z	M	L5	
PCA.0S.302.CLLC37	M	L5	
PCA.0S.302.CLLC37Z	M	L5	
PCA.0S.302.CLLC42	M	L5	
PCA.0S.302.CLLC42Z	M	L5	
PCA.0S.302.CLLC44	M	L5	
PCA.0S.302.CLLC44Z	M	L5	
PCA.0S.302.CLLK47	M	L5	
PCA.0S.302.CLLK52	M	L5	
PCA.0S.302.CLLK52Z	M	L5	
PCA.0S.302.CLLK57	M	L5	
PCA.0S.302.CLLK57Z	M	L5	
PCA.0S.302.CLLK62	M	L5	
PCA.0S.302.CLLK62Z	M	L5	
PCA.0S.302.CLLK66	M	L5	
PCA.0S.302.CLLK66Z	M	L5	
PCA.0S.302.CLLK68Z	M	L5	
PCA.0S.302.CLLL27	M	L5	
PCA.0S.302.CLLL32	M	L5	
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PCA.0S.302.CLLR22	P	L5	
PCA.0S.302.CLLZ	M	L5	
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PCA.0S.304.CLLK47	M	L5
PCA.0S.304.CLLK52	M	L5
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PCA.0S.304.CLLK66	M	L5
PCA.0S.304.CLLK68	M	L5
PCA.0S.304.CLLL22	M	L5
PCA.0S.304.CLLL22Z	M	L5
PCA.0S.304.CLLL27	M	L5

PCA.0S.304.CLLL27Z	M	L5
PCA.0S.304.CLLL32	M	L5
PCA.0S.304.CLLL37	M	L5
PCA.0S.304.CLLL42	M	L5
PCA.0S.304.CLLL42Z	M	L5
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