



PACAMOR KUBAR BEARINGS

Pacamor Kubar Bearings (PKB) Newsletter - Special FAA Repair Station Edition -

March 9, 2009

In This Issue

[Introduction to FAA Repair Stations](#)

[Useful Technical Links](#)

[Boeing Video Series](#)

Quick Links

[Register Now](#)

[Last Month's Newsletter](#)

[More About Us](#)

[Read Our Blog](#)

[Join Our Mailing List!](#)

Welcome to the Pacamor Kubar Bearings (PKB) ball bearing and mechanical motion newsletter Special Edition for FAA Repair Stations.

PKB's FAA Certified Aircraft Bearings have been widely accepted by OEMs and FAA repair centers. PKB's reliable delivery, competitive prices, and high quality are a welcome alternative to longer lead time, higher priced brands. As a result, PKB continues to expand our capabilities to meet ever more demanding requirements from our Aerospace OEM and MRO customers.

In order to ensure prompt and uninterrupted delivery to your mailbox, please click on the "confirm" link at the top of this newsletter.

Sincerely,

Nancy Cogliandro
603-563-7708
pacamor@msn.com

Good afternoon,

Please let me introduce PKB as a domestic manufacturer of quality ball bearings for aircraft instrument applications. Our certified factory is located in Troy, NY, where we have been manufacturing quality ball bearings for over twenty years. The entire PKB product offering is now FAA TSO-C149 aircraft bearings certified.

Pacamor Kubar Bearings (PKB) is also AS9100:2004 certified and ISO 9001:2000 certified and DFAR compliant. We are regular recipients of the enviable Gold Medal award from the US Government as one of their best suppliers of military bearings, meeting stringent quality and delivery requirements.

It is possible that you already purchase Pacamor Kubar Bearings (PKB) aerospace bearings from one of our authorized distributors. We painstakingly manage our distribution network to ensure our customers get the right bearing type for the right application. This means that only a small number

of reputable aerospace distributors are authorized to carry PKB aircraft bearings.

PKB aircraft bearings are manufactured at our factory in Troy, NY.

- FAA TSO-C149 certified
- ISO 9001:2000 certified
- AS9100:2004 certified
- Appropriately DFARS compliant

We will be pleased to offer a competitive quote for any of your miniature and instrument bearing applications. We know you will find our quality to be excellent, our prices to be surprisingly competitive, and our deliveries to be on-time with short lead times.

Here is a short list of some of the more popular FAA TSO-C149 aircraft bearings that PKB regularly supplies to FAA Repair Stations. This sample quote is presented to demonstrate our typical small volume pricing and delivery for factory direct orders.

P/N	PKB Part Number	Price	Delivery
2553664-13	SFR188ZZ K58A7L245X	\$7.40 each	1 week ARO
2553664-14	SFR4ZZ K58A7L245X	\$6.75 each	1 week ARO
338-9001-01	SR166ZZ K24A7L245X	\$6.45 each	1 week ARO
338-9001-02	SR4ZZ K46A7L245X	\$6.30 each	1 week ARO
338-9001-03	SR3ZZ K25A7Minapure	\$6.50 each	1 week ARO
338-9001-04	SR188ZZ K58A7L245X	\$6.95 each	1 week ARO
338-9001-06	SR2-5UZZ K38A7L245X	\$6.65 each	1 week ARO
S30005-003N	SFR2ZZ K58A7L245X	\$5.75 each	1 week ARO
S30005-005N	SFR166ZZ K58A7Mob28	\$6.90 each	1 week ARO
S30006-003N	X01SRB156Z K25A7L245X	\$5.75 each	1 week ARO
S30006-004N	SRB2-6ZZ K58A7L245X	\$6.25 each	1 week ARO
S30036-001N	SR4ZZ K24A7L245X	\$6.30 each	1 week ARO
637-0004-001	SRB2ZZ K24A7L245X	\$6.05 each	1 week ARO
637-0021-001	SR166ZZ K24A7L245X	\$6.90 each	1 week ARO
637-0070-001	SFRB144ZZ K25A7L245X	\$7.90 each	1 week ARO

You can purchase Pacamor Kubar Bearings (PKB) aerospace bearings directly from me at pacamor@msn.com or 1-603-563-7708.

We invite you to visit our website, www.pacamor.com, for a more detailed description of our capabilities.

I'm in the office all week and look forward to your reply.

Best regards,

Nancy Cogliandro
 Marketing Director
 Pacamor Kubar Bearings (PKB)
 Phone: 603-563-7708
 e-Fax: 603-258-0238
 Mobile: 603-547-0886
www.pacamor.com
 ISO9001:2000 / AS9100:2004

FAA TSO-C149 Aircraft Bearings

Useful Technical Links For Bearing Engineers

Bearing Cross Reference From Other Manufacturers:

<http://www.pacamor.com/technical/bearingcrossreference.php>

Radial Play:

<http://www.pacamor.com/technical/radialplay.php>

Bearing Lubrication:

<http://www.pacamor.com/technical/lubrication.php>

Bearing Installation:

<http://www.pacamor.com/technical/installation.php>

Bearing Life & Load Calculator:

<http://www.pacamor.com/technical/lifeloadcalculator.php>

Technical Pages Index:

<http://www.pacamor.com/technical/index.php>

and much, much more: <http://www.pacamor.com>

Quick Links to Boeing Video Series

Part 1 of 6: http://www.pacamor.com/blog/14_blog.php

Part 2 of 6: http://www.pacamor.com/blog/15_blog.php

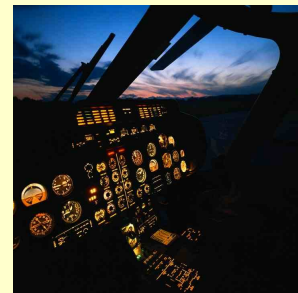
Part 3 of 6: http://www.pacamor.com/blog/16_blog.php

Part 4 of 6: http://www.pacamor.com/blog/17_blog.php

Part 5 of 6: http://www.pacamor.com/blog/18_blog.php

Part 6 of 6: http://www.pacamor.com/blog/19_blog.php

Extra: http://www.pacamor.com/blog/20_blog.php



Thank you for reading!

We promise to send a newsletter only when it contains useful technical information or product news.

Continue to receive this newsletter.

[Join our mailing list now!](#)

