

NAASCO PRESS RELEASE

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Release Date: Monday, March 2, 2020

NAASCO ANNOUNCES STARTER GENERATOR OVERHAUL CAPABILITIES FOR THE ROBINSON - R66 TURBINE HELICOPTER

**SKURKA AEROSPACE P/N: 160SG143Q-2
ROLLS-ROYCE P/N: RR30000412**

Shirley, NY, March 2, 2020 – Answering the call of hundreds of R66 distributors, repair stations, and operators around the world citing complaints about predatory pricing, quality, and turn times, NAASCO has spent thousands of man-hours in developing an affordable option to the OEM. As a result, NAASCO has obtained FAA approval for its repair process on the RR30000412 starter using OEM or superior parts and can issue a dual release FAA/EASA 8130 tag for the overhaul and other repairs performed on these units.

From a production standpoint, NAASCO will provide a two-week turnaround time. For clients that require faster service, an express routine overhaul (2-3-day turn) is available for a modest adder. Next day service will be provided in AOG situations. According to Mike Leslie, NAASCO’s President & CEO, “This is what our team does. Give us your sore thumbs and we will develop an affordable solution that lowers your operational costs while improving reliability.” He went on to say, “We understand the challenges that helicopter operators face every day and they should know that NAASCO will continue to drive product improvements for all types of starter generators, motors, relays, contacts, and other electro-mechanical components”.

NAASCO, the developer of the ETR-25™ “Mercury Mod™” starter generator improvements providing 1,000 hours - no brush changes - guarantee for use on Agusta, Bell, Airbus-Eurocopter, MD, Schweizer, Sikorsky and others, now offers the new R66 starter generator which follows in the steps of NAASCO’s long history of providing first in quality solutions.

About NAASCO: Opening its doors in April 1984, NAASCO has served the aviation industry for over 35 years as a FAA and EASA approved repair station. Its leadership team brings a combined electrical, mechanical, and avionics experience of over 250 years. During this time, NAASCO has changed the aviation industry by introducing its specialized designed engineering solutions that focuses on improved reliability while solving planned obsolescence. Two of NAASCO’s most successful product offerings are its starter generator ETR/Mercury Mod and Sil-Met motor, contact, relay, and terminal blocks.

Website: www.NAASCO.com