

Transport
CanadaTransports
Canada

Department of Transport

Part Design Approval

This approval is issued to:

KEX Canada Inc.
1600 - 925 West Georgia Street
Vancouver, British Columbia
Canada V6C 3L2

Number: PDA22-27**Issue No.:** 1**Approval Date:** December 08, 2022**Issue Date:** December 08, 2022**Responsible Office:**

Pacific

Aeronautical Product Type or Model:

Rolls-Royce 250-B17, -B17B, -B17C, -B17D, -B17E, -B17F, -
B17F/1, -B17F/2, -C20, -C20B, -C20C, -C20F, -C20J, -C20R, -
C20R/1, -C20R/2, -C20R/4, -C20S, -C20W

Canadian Type Certificate or Equivalent:

IE-10 (Rolls-Royce 250-C20, -C20B, -C20F, -C20J, -C20R, -
C20R/1, -C20R/2, -C20R/4, -C20S, -C20W)
IE-54 (Rolls-Royce 250-B17, -B17B, -B17C, -B17D, -B17E, -B17F,
-B17F/1, -B17F/2)
FAA TCDS E4CE (Rolls-Royce 250-C20C)

Replacement Part:

EX250-10416

Installation/Operating Data,**Required Equipment and Limitations:**

Shaft is to be manufactured in accordance with KEX Canada Inc. Drawing EX250-10416 Rev. G, dated November 23, 2021; or later Transport Canada approved revisions.

Rolls-Royce Part Number	KEX Canada Part Number	Description
M250-10416	EX250-10416	SHAFT, POWER TURBINE, OUTER

Conditions: The installation of the approved part is to be limited only to the type / model of aeronautical product(s) listed above.

DocuSigned by:

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Henry Wong

For Minister of Transport