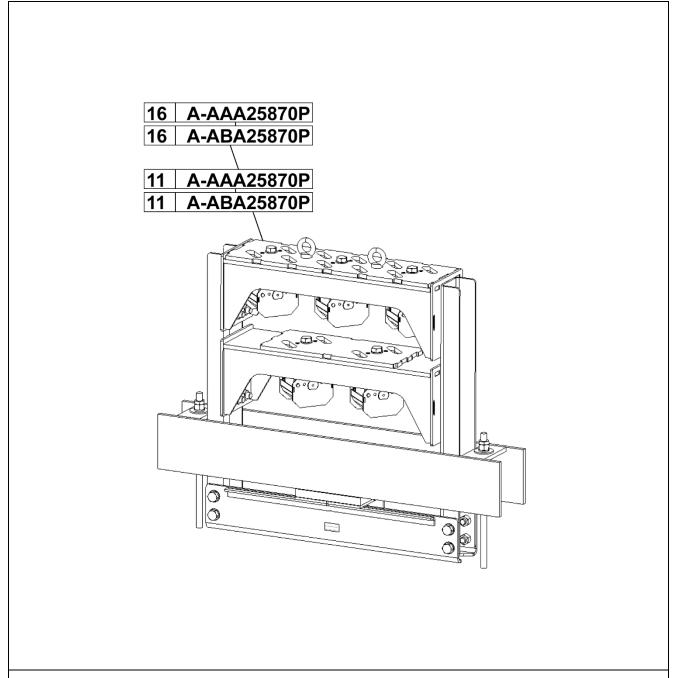
G2M 2:1 Angled Gen2 CWT Hitch Assembly (Modernization)

Spare Parts Leaflet 16-AAA25870P

September 14, 2022 / Page 1 of 4



OTIS

This document does not contain any technical data subject to EAR or ITAR

SERVICE ENGINEERING
Otis Elevator Company
Bloomfield, Connecticut USA

Unpublished Work—© Otis Elevator Co.; 2022

History

Leaflet Description

The AAA25870P Gen2 hitch is used in the angled Gen2 Modernization system on the counterweight crosshead.

NOTE: The AAA25870P assemblies have been incorrectly shipped out with vintage tag 11-AAA25870P.

Leaflet Revisions

Date Revised	Subject Matter Expert	Reason for Revision
September 14, 2022	Christian Kaljulaid	New SPL

Related Drawings

Drawing No.	Title	Drawing No.	Title
ABA25870P	Hitch, 2:1	AAA384AXW	Guard, Coated Steel Belt
AAA20780AB	Assembly, CSB Sheave with Non-Rotating Shaft	AAA41BJ	Keeper, CSB Sheave

Related Documents

Document ID	Title	
SPL 11-AAA25870P	2:1 Angled Gen2 CWT Hitch Assembly	
SPL 06-AAA20238AR	Machine Room Angled Gen2 Machine Bedplate	

Subject Matter Expert

Name	Department	
Christian Kaljulaid	Mod Mechanical Engineering	

About Spare Parts Leaflets...

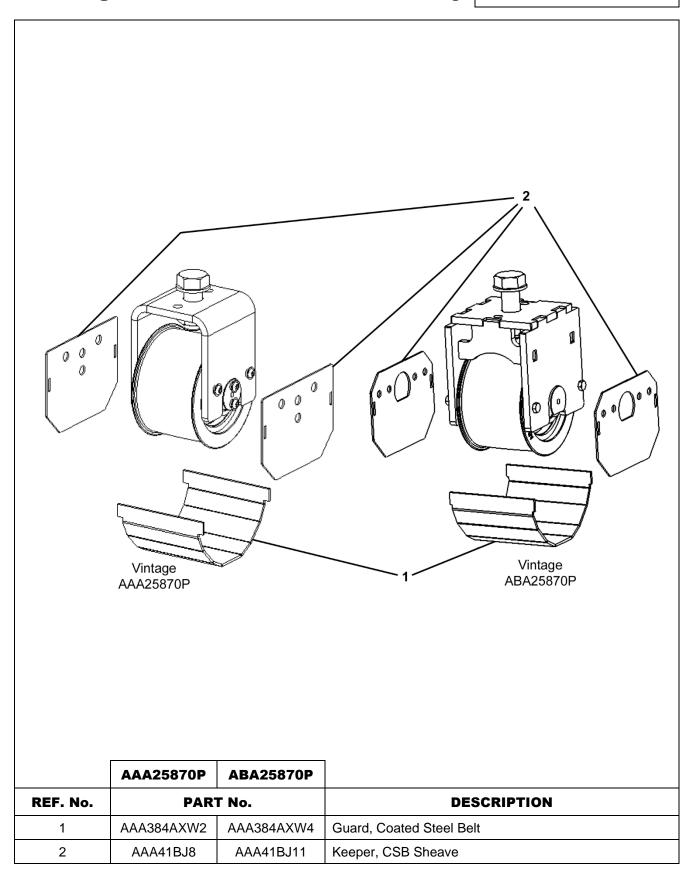
This document lists the lowest replaceable units (LRUs) for the standard version of the product. The LRUs are chosen by a team of Otis associates representing engineering and manufacturing.

While goal of this document is to make parts identification as easy as possible, the document cannot be all-inclusive. Elevator and escalator contracts classified as "special" or "custom" are not addressed here. For such contracts, please refer to specified information, the contract folder, TIPs, Field Education Articles, Construction Letters, etc. for further information.

If you have any suggestions about this document, please contact the subject matter expert listed on this page.

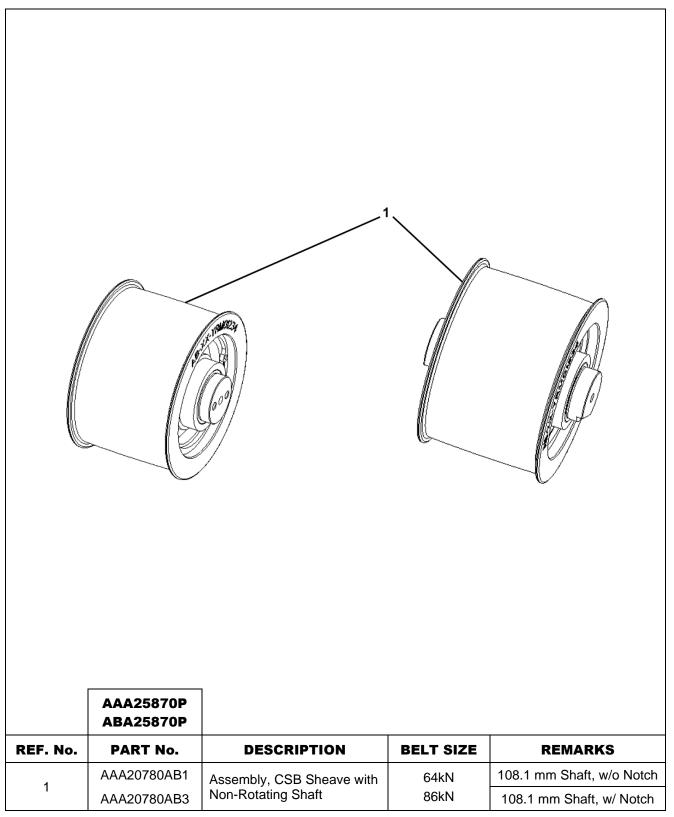
2:1 Angled Gen2 CWT Hitch Assembly

16-AAA25870P



16-AAA25870P

2:1 Angled Gen2 CWT Hitch Assembly



NOTE: AAA20780AB1 used in AAA25870P vintages. Contact Mod Engineering at MODMechanicalEngineering@otis.com for information and parts necessary to replace AAA20780AB1 with AAA20780AB3.