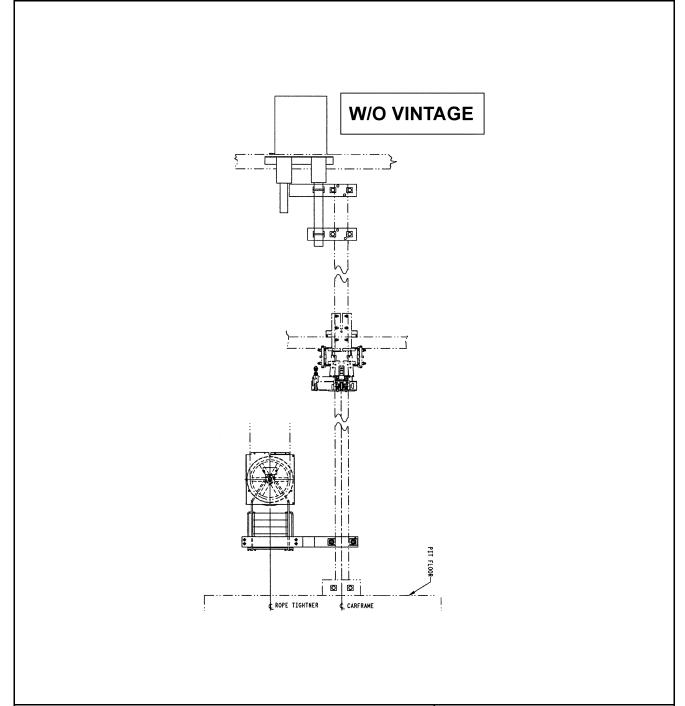
# Car Governor Rope System: 9C/11C Car Frame

# Spare Parts Leaflet 15-AAA7600EQ

May 5, 2005 / Page 1 of 6

Supersedes SPL 15-AAA7600EQ Dated January 1, 2001



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SERVICE ENGINEERING
Otis Elevator Company
Bloomfield, Connecticut USA

### 15-AAA7600EQ

### **History**

### **Leaflet Description**

The AAA7600EQ drawing titled "Arrangement Car Governor Rope System 9C/11C Car Frame" was originally dated 2000-05-03. Having no vintage associated with this arrangement, it is safe to say that all car frame arrangements prior to late year 2000 would be from another arrangement type. Production for the AAA7600EQ arrangement would have been late year 2000, and field installation would be from 2001 and on. This leaflet provides spare parts for type AAA7600EQ Arrangements for the Car Governor Rope System 9C/11C Car Frame used on GEM, MVS, HVS system machines.

#### **Leaflet Revisions**

Date Revised Subject Matter Expert		Reason for Revision	
January 1, 2001	Duane Stupienski	New SPL	
May 5, 2005	Sean Mismas	Call out specific parts	

#### **Related Drawings**

Drawing No.	Title	Drawing No.	Title
AAA7600EQ	Arrangement: Car Governor Rope System 9C/11C Car Frame		

#### **Related Documents**

Document ID	Title
SPL 15-TAA22700F	Governor Tension Device
SPL 15-A6481J	Governor Rope Tightener (Car)
SPL C-1094	Type 6481 Governor Rope Tighteners

#### **Subject Matter Expert**

Name	Department
Sean Mismas	OSC Service Engineering

#### **About Spare Parts Leaflets...**

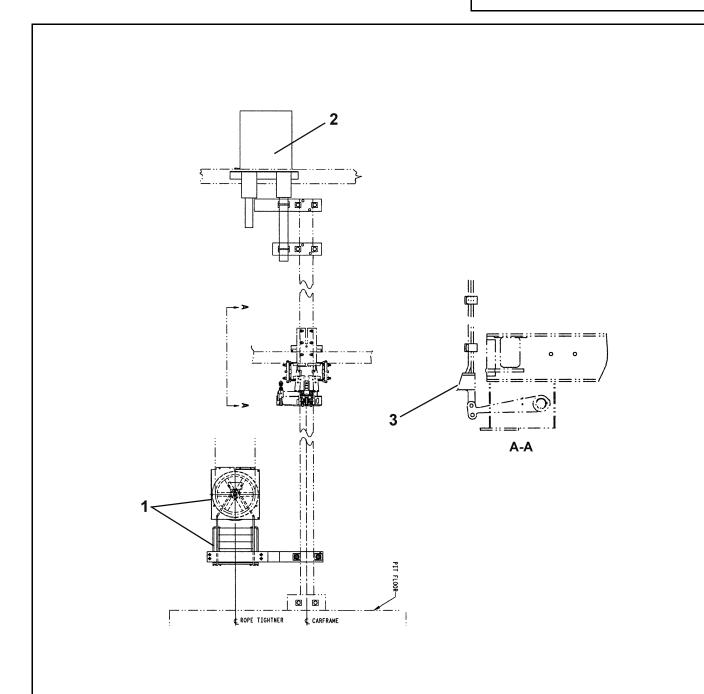
This document lists the lowest replaceable units (LRUs) for the standard version of the product. The LRUs are chosen by a team of Otis associates representing engineering and manufacturing.

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.

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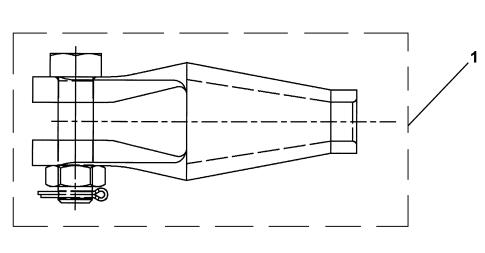
### 15-AAA7600EQ

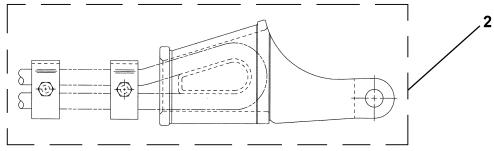


REF. No.	PAGE No.	DESCRIPTION
1	6	Assembly, Tension Frame
2	5	Governor
3	4	Socket, Governor Rope

### 15-AAA7600EQ

# **Governor Rope Socket**

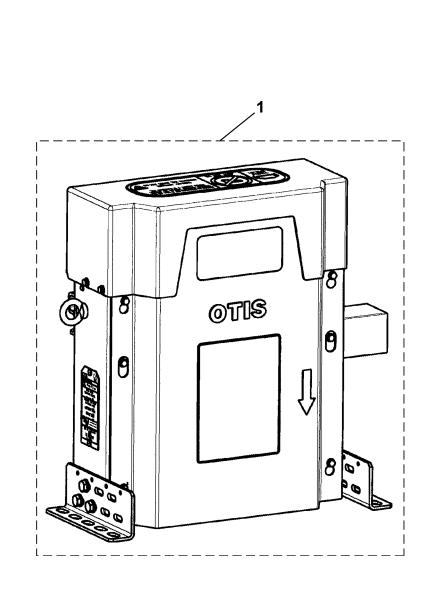




	W/O VINTAGE	
REF. No.	PART No.	DESCRIPTION
1	227C7	Socket, Babbitted, for 3/8 in. Diameter Governor Rope, Including Nut, Bolt, and Cotter Pin
2	<del>AAA227E7</del> AAA227E14	Socket, Wedge, for 3/8 in. Diameter Governor Rope, Including Nut, Bolt, Cotter Pin, Wedge, and Two Retaining Clips

### **12 Inch Governor**

### 15-AAA7600EQ



	W/O VINTAGE	
REF. No.	PART No.	DESCRIPTION
1		Governor, 12 in., Type T**20602C, 3/8 in. (9.5 mm) Wire Rope, Max. Rise = 475 ft. (145 m), Max. Speed = 800 ft./MIN (4 m/Sec.), SPL 15-TBA20602C

### 15-AAA7600EQ

## **Tension Frame Assembly**

