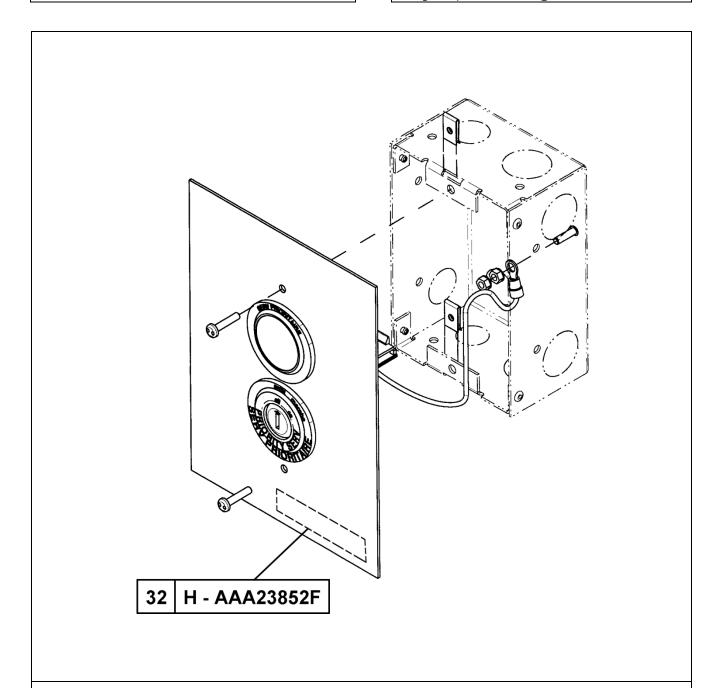
Hall Option Fixture with Series 5 Jewel and/or Keyswitch

Spare Parts Leaflet 32-AAA23852F

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OTIS

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

SERVICE ENGINEERING
Otis Elevator Company
Bloomfield, Connecticut USA

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Leaflet Description

This SPL provides spare parts information for hall option fixture. Acronyms used in the SPL:

SIMPWR: Simplex Power SES: Special Emergency Service

ECF: Elevator Communications Failure STBY: Standby

EMT: Massachusetts Medical Emergency Service EPOSEL: Emergency Power Select Cable

Leaflet Revisions

Date Revised	Subject Matter Expert	Reason for Revision
May 29, 2013	Joseph Zych	New SPL
June 18, 2014	Joseph Zych	Updated document template; Updated illustration on p. 3
December 16, 2015	Joseph Zych	Changed "Simplex Emergency Power" to "Elevator Emergency Power" in an number of instances
November 2, 2016	Priyank Mehta and Joseph Zych	Added p/ns AAA147VC5 and AAA147VC6 and updated illustration on p.3.; Added p/ns AAA25400BT79 and AAA25400BV79 and updated illustration on p.5; Listed acronyms on history page.
May 3, 2017	Paul Kerr	Updated Ref. 1 on p. 5
May 15, 2024	Vadzim Fedarenka	Added AAA25400BT111 cable (p. 5) & related docs

Related Drawings

Drawing No.	Title			
AAA23852F	Hall Option Fixture			
Related Documents				
Document ID	Title			
SPL 31-AAA340CV	Collar Adaptor Keyswitch and Jewel (French Markings)			
SPL 31-AAA23851B	Fixture: Jewel Assembly			
SPL 32-AAA23851A	Keyswitch Series 5			
SPL 31-AAA25400BT	Car Prewiring COP and Hall			
SPL 31-AAA25400BV	Cable Electrical CAN COP and Hall Prewiring			

Subject Matter Expert

Name	Department
Vadzim Fedarenka	OSC Service Engineering

About Spare Parts Leaflets...

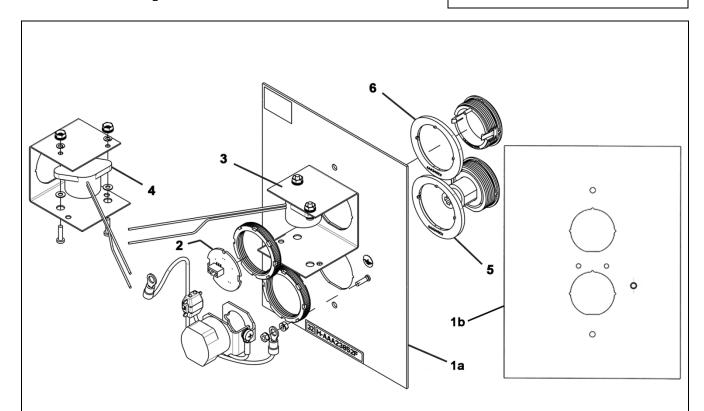
This document lists the lowest replaceable units (LRUs) for the standard version of the product. The LRUs are chosen by a team of Otis associates representing engineering and manufacturing.

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.

Faceplates and Collars

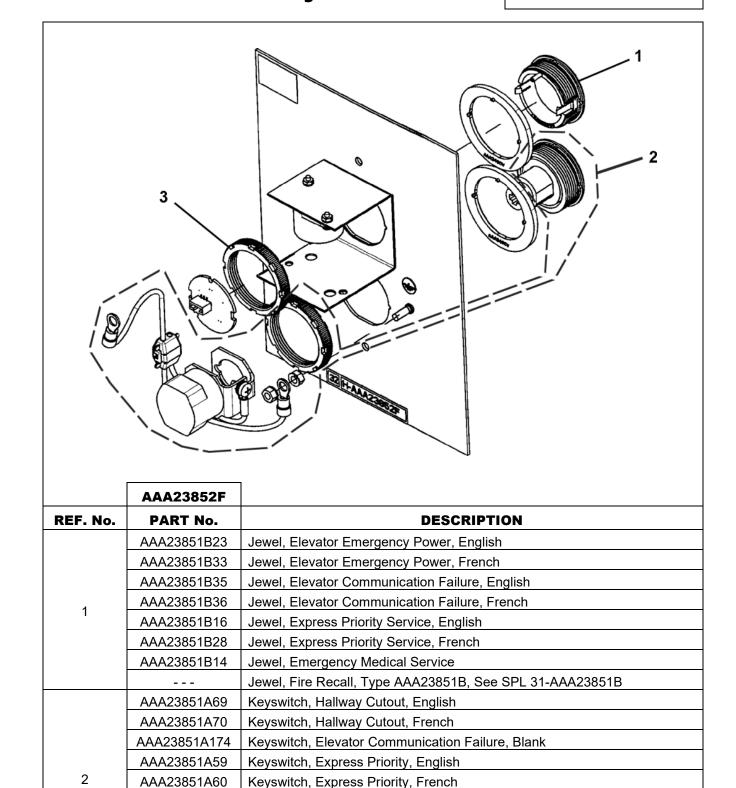
32-AAA23852F



	AAA23852F	
REF. No.	PART No.	DESCRIPTION
1a	AAA147VC1	Assembly, Faceplate, Ferritic Stainless Steel FS4 (1 cutout)
	AAA147VC2	Assembly, Faceplate, Ferritic Stainless Steel FS4 (2 cutouts)
	AAA147VC3	Assembly, Faceplate, Tinted Bronze BT (1 cutout)
	AAA147VC4	Assembly, Faceplate, Tinted Bronze BT (2 cutouts)
1b	AAA147VC5	Assembly, Faceplate, Ferritic Stainless Steel FS4 (2 cutouts w/ 2 LED holes)
	AAA147VC6	Assembly, Faceplate, Tinted Bronze BT (2 cutouts w /2 LED holes)
2	AAA26800AJS4	Assembly, PC Board, Jewel w/ Red LED
	AAA26800AJS6	Assembly, PC Board, Jewel w/ Blue LED
3	AAA316HZD4	Bracket, RS14 Mounting
4	6219F2	Buzzer, Elevator Communication Failure
5		Collar, Type AAA340CV, Elevator Emergency Power, Blank, English or French, See SPL 31-AAA340CV
	AAA340CV18	Collar, Hallway Cutout, French
	AAA340CV30	Collar, Express Priority Service, French
		Collar, Type AAA340CV, SES Phase I Fire Recall, French, See SPL 31-AAA340CV
6	AAA340CV8	Collar, Elevator Emergency Power, Jewel, French
	AAA340CV32	Collar, Elevator Communication Failure, Jewel, French
	AAA340CV4	Collar, Express Priority Service, Jewel, French
	AAA340CV7	Collar, SES Phase 1 Fire Recall, Jewel, French

Jewels and Keyswitches

32-AAA23852F



Keyswitch, Emergency Medical, MA

See SPL 32-AAA23851A

Keyswitch, Emergency Power, Type AAA23851A,

Nut

AAA23851A56

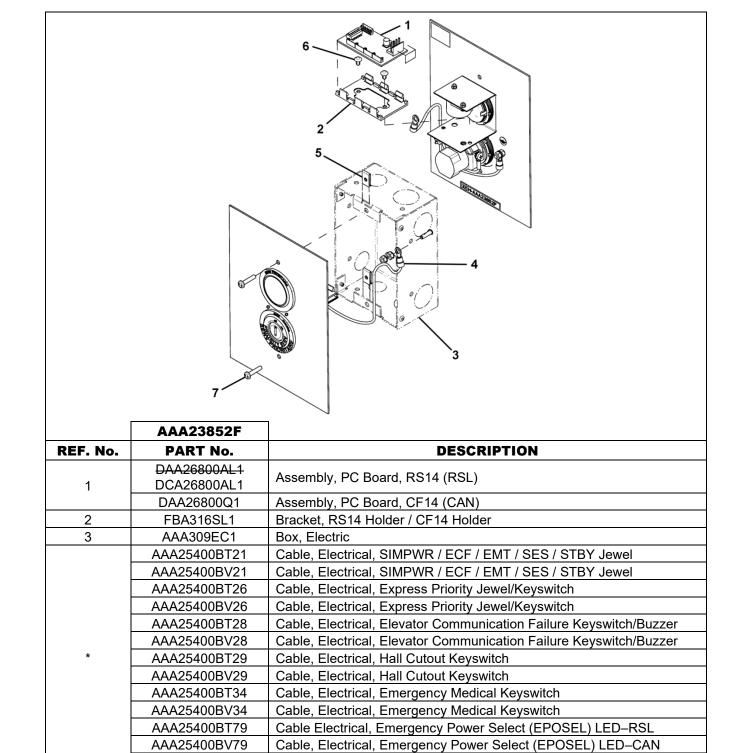
AAA72JZ1

3

Keyswitch, SES Phase I, Type AAA23851A, See SPL 32-AAA23851A

PC Board, Cables and Hardware

32-AAA23852F



AAA25400BT111

AAA00175AAB115

72BX7

AAA141AN1

AAA124HE5

AAA124HE10

4

5

6

7

Cable, Electrical, SES Phase 1 Fire Recall Keyswitch, LED-RSL

Screw, Tamper Resistant Pan Head, Stainless Steel Finish

Conductor, Faceplate Ground Wire

Rivet, Snap, RS14/CF14 Bracket and Holder

Screw, Tamper Resistant Pan Head, Bronze Finish

Nut, Speed, #8/M4

^{*} Parts not shown. See SPLs 31-AAA25400BT and 31-AAA25400BV.