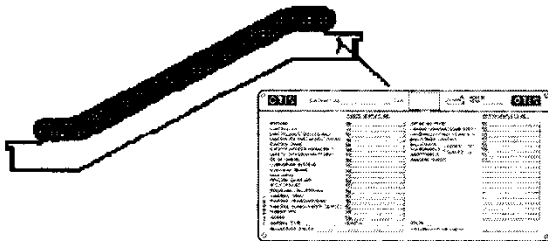


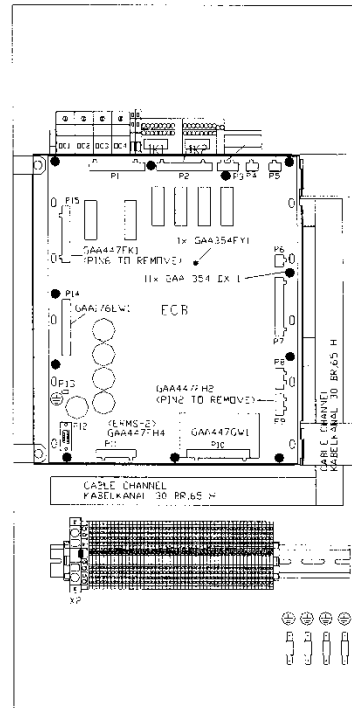
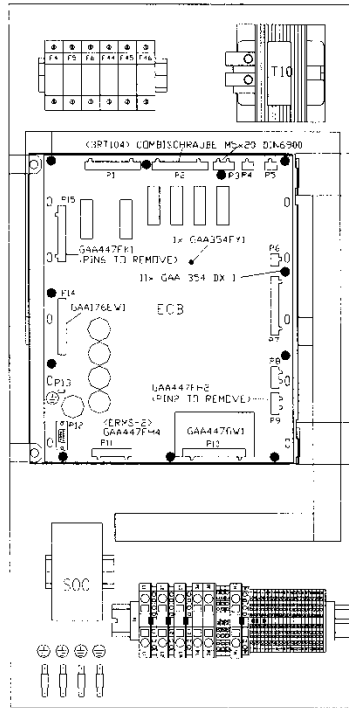
# Link ANSI Escalator Control System

## Spare Parts Leaflet 10-DAA26200R

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### UPPER LANDING & LOWER LANDING CONTROLLER



# OTIS

**Safety First!**

**ESCALATOR ENGINEERING**  
Otis Elevator Company  
OEC SHANGHAI

**Leaflet Description**

Link ANSI Escalator Control System—Controller

**Leaflet Revisions**

<b>Date Revised</b>	<b>Subject Matter Expert</b>	<b>Reason for Revision</b>
June 19, 2009	Xing Gang, Major	Release
January 22, 2010	Xing Gang, Major	Update
May 18, 2010	Xing Gang, Major	Update add 37 Inspection Plug
March 15, 2011	Xing Gang, Major	Mistake correction on pp. 1–2; change of component code from 50 to 10

**Related Drawings**

<b>Drawing No.</b>	<b>Title</b>	<b>Drawing No.</b>	<b>Title</b>
DAA26200R	Control System Wiring Diagram		

**Related Documents**

<b>Document ID</b>	<b>Title</b>
DAA27076EB	Control System ODS

**Subject Matter Expert**

<b>Name</b>	<b>Department</b>
Xing Gang, Major	OEC-Shanghai

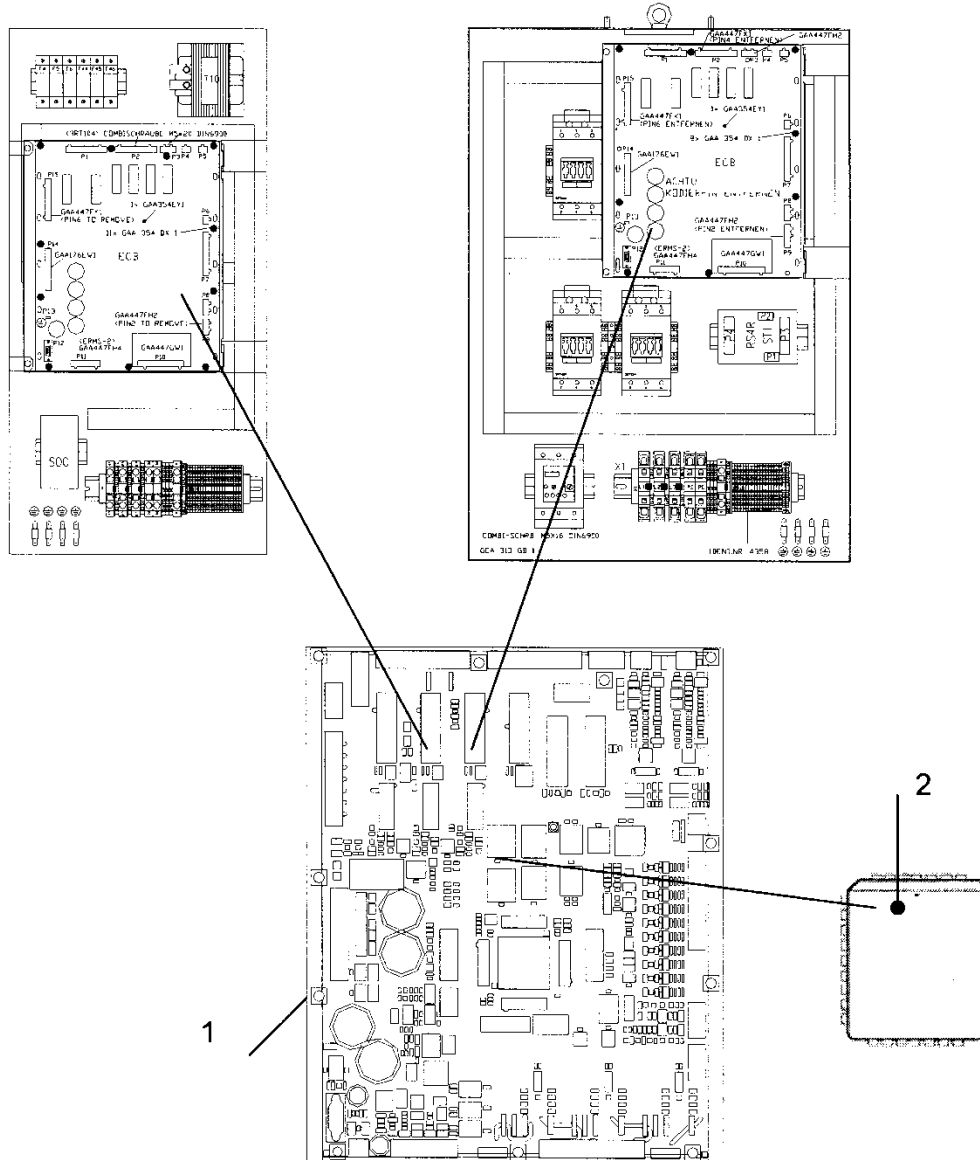
**About Spare Parts Leaflets...**

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.

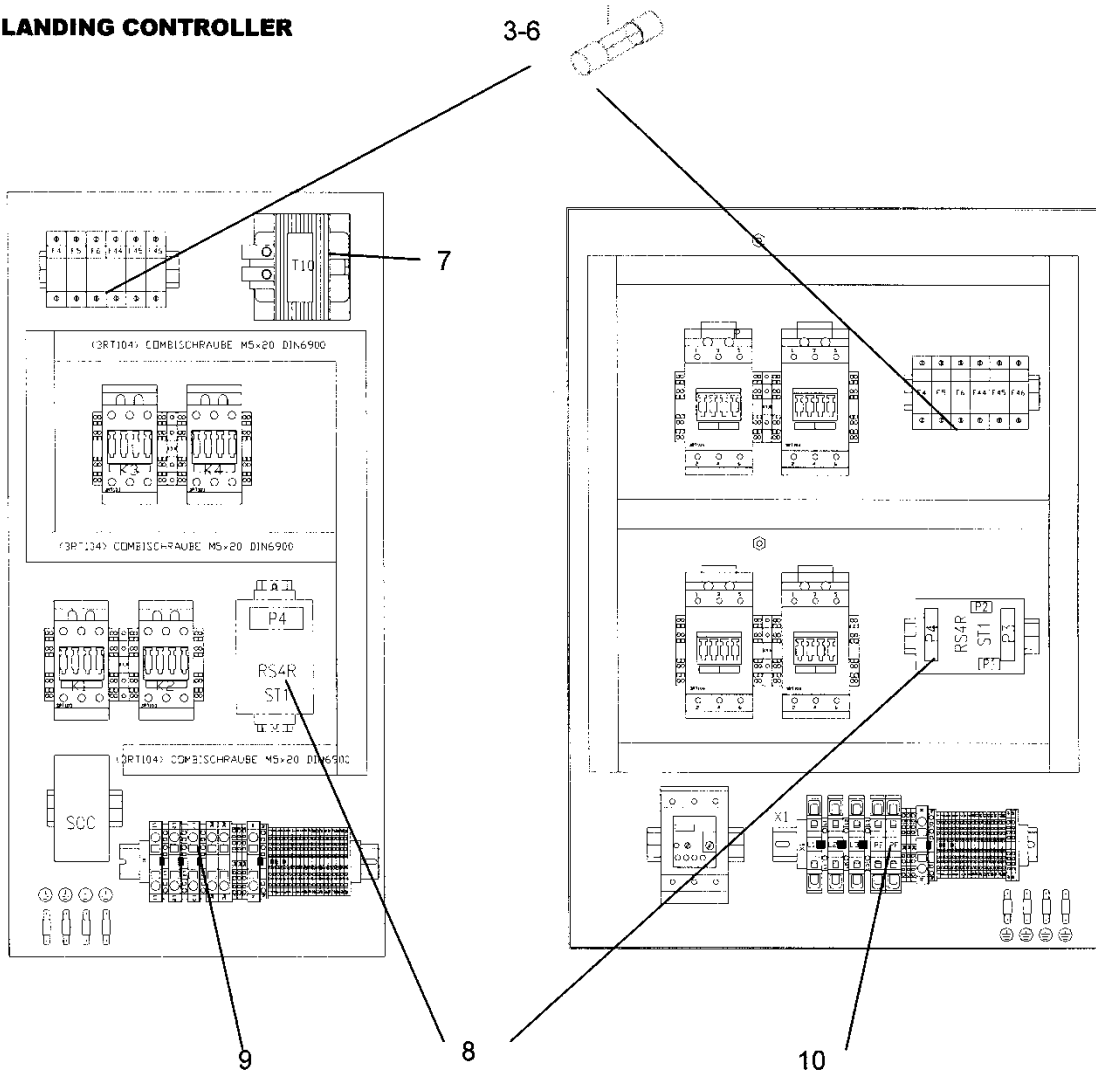
If you have any suggestions about this document, please contact the subject matter expert listed on this page.

## UPPER LANDING CONTROLLER



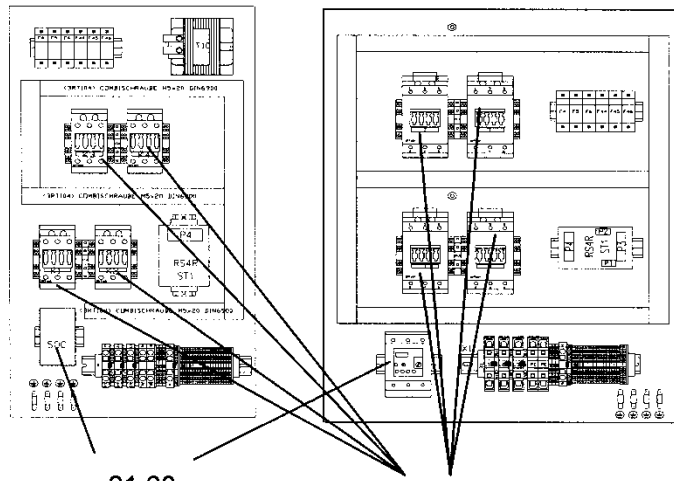
REF. No.	PART No.	DESCRIPTION
1	GCA26800AY1	Escalator Control Board (ECBII)
2	GAA616FL1	Upper Landing EPROM (Software File Name: DAA31406AAC)

## UPPER LANDING CONTROLLER



DAA26200R		
REF. No.	PART No.	DESCRIPTION
3	GAA375BY1	Fuse, 0.5 A, F44/F45/F46
4	GAA375BY3	Fuse, 2 A, F6
5	GAA375BY4	Fuse, 8 A, F4/F5 (200–220 V)
6	GAA375BY5	Fuse, 8 A, F4/F5 (230–600 V)
7	GOS225DS1	Transformer T10 (575–600 V)
8	GBA26803A1	RS4R
9	DAA303AZ1	Terminal Board X1
10	DAA303AZ2	Terminal Board X1

## UPPER LANDING CONTROLLER



See ODS DAA27076EB for detailed information

KW \ V	200 / 208	220	440	460 / 480	575 / 600
7.5	CC / CB		CA / BZ		BZ / EK
9.0	CD / CC				
13.0	DP / CD		CC / CA		CB / CA
18.6	DR / DP		CD / CC	CD / CB	CC / CB

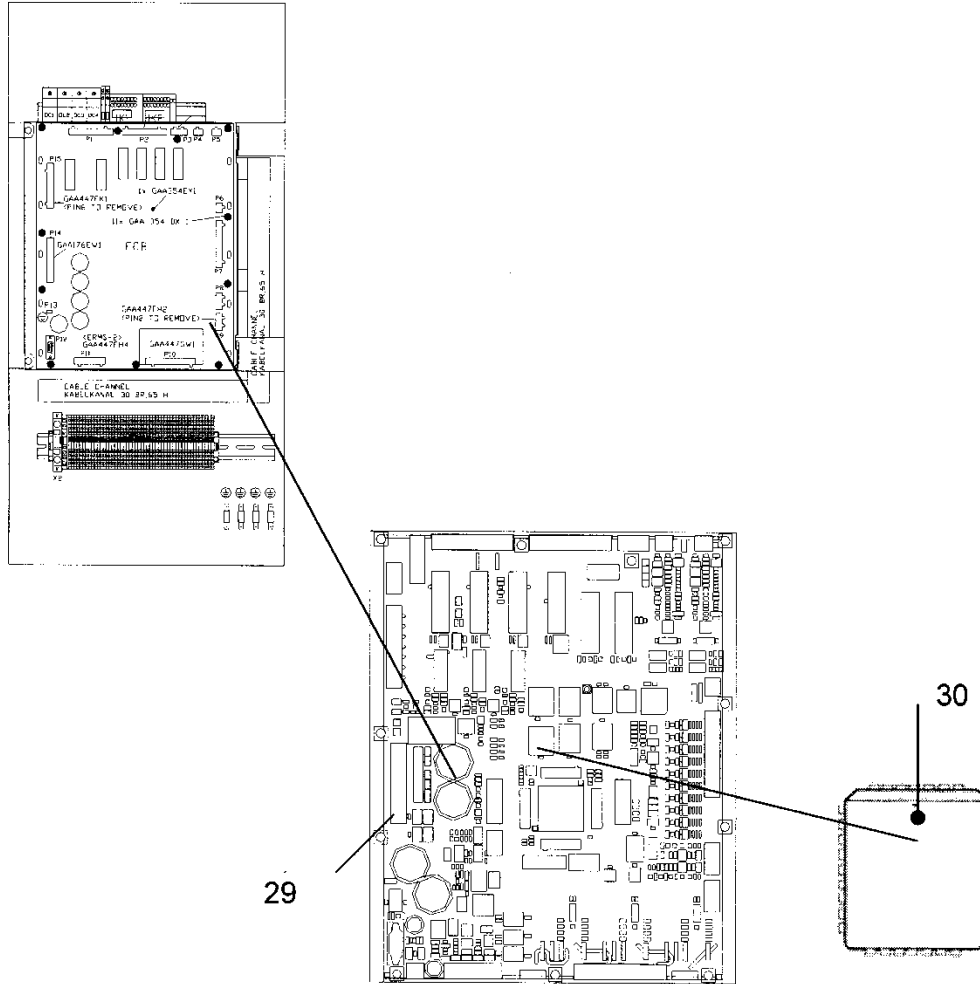
KW \ V	200 / 208	220	440	460 / 480	575 / 600
7.5	...H5		...H2		...H1
9.0	...H6		...H3		
13.0	...H11		...H4	...H9	...H3
18.6	...H8		...H6		

CONTACTOR

SOC

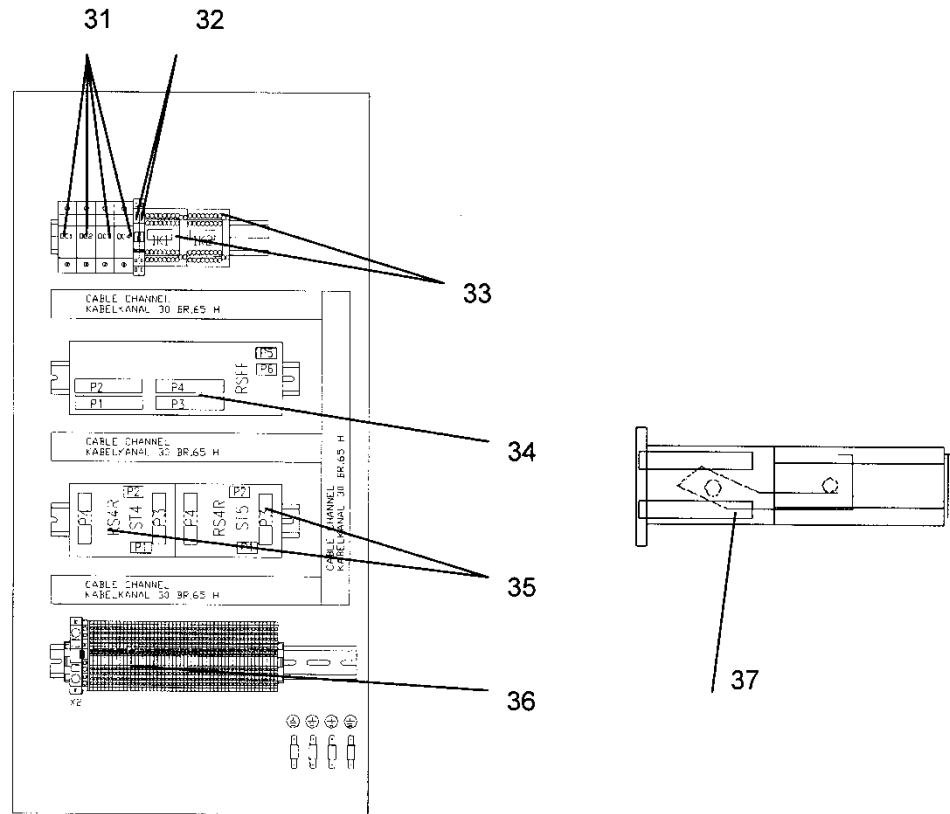
REF. No.	PART No.	DESCRIPTION
	<b>DAA26200R</b>	
11	GAA638BZ2	Main Circuit Contactor (BZ)
12	GAA638EK2	Main Circuit Contactor (EK)
13	GAA638CA2	Main Circuit Contactor (CA)
14	GAA638CB2	Main Circuit Contactor (CB)
15	GAA638CC2	Main Circuit Contactor (CC)
16	GAA638CD2	Main Circuit Contactor (CD)
17	GAA638DN2	Main Circuit Contactor (DN)
18	GAA638DP2	Main Circuit Contactor (DP)
19	GAA638DR2	Main Circuit Contactor (DR)
20	DAA630H1	SOC (H1)
21	DAA630H2	SOC (H2)
22	DAA630H3	SOC (H3)
23	DAA630H4	SOC (H4)
24	DAA630H5	SOC (H5)
25	DAA630H6	SOC (H6)
26	DAA630H8	SOC (H8)
27	DAA630H9	SOC (H9)
28	DAA630H11	SOC (H11)

**LOWER LANDING CONTROLLER**



REF. No.	PART No.	DESCRIPTION
29	GCA26800AY1	Escalator Control Board (ECBII)
30	GAA616FL1	Lower Landing EPROM (Software File Name: DAA31407AAA)

## LOWER LANDING CONTROLLER



REF. No.	DAA26200R PART No.	DESCRIPTION
31	GAA629BB1	Coupling Relay, OC1, OC2, OC3, OC4
32	GAA629BB2	Coupling Relay OC7, OC8
33	GAA613HN3	Relay 1K1, 1K2
34	GCA26803B1	RSFF
35	GBA26803A1	RS4R
36	DAA303BB1	Terminal Board X2
37	DAA174ADE72	Inspection Plug