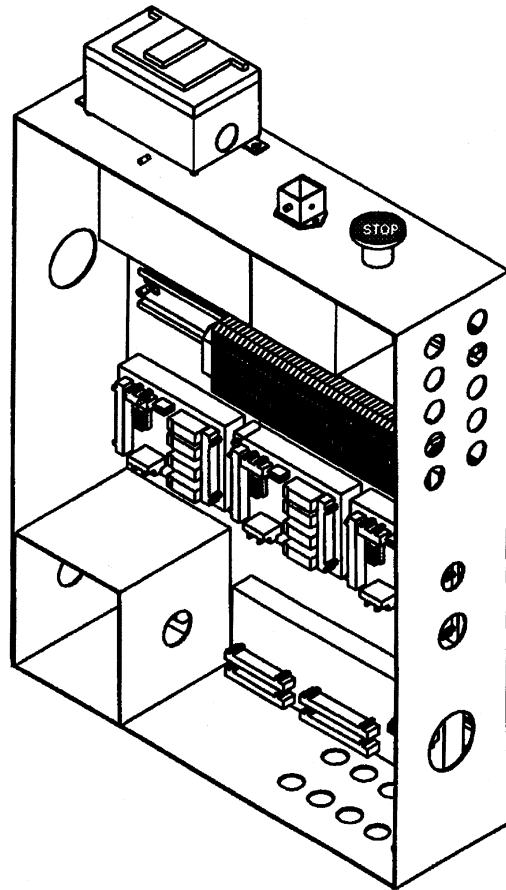
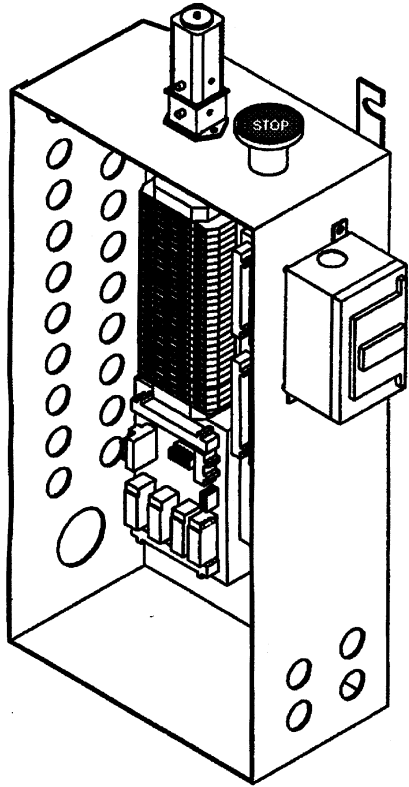
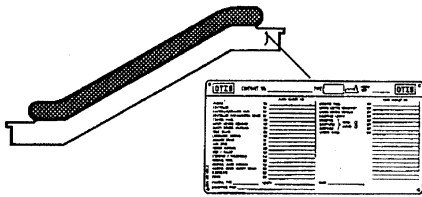


Escalator 506 NCE
Region: NAA
Junction Box

Spare Parts Leaflet

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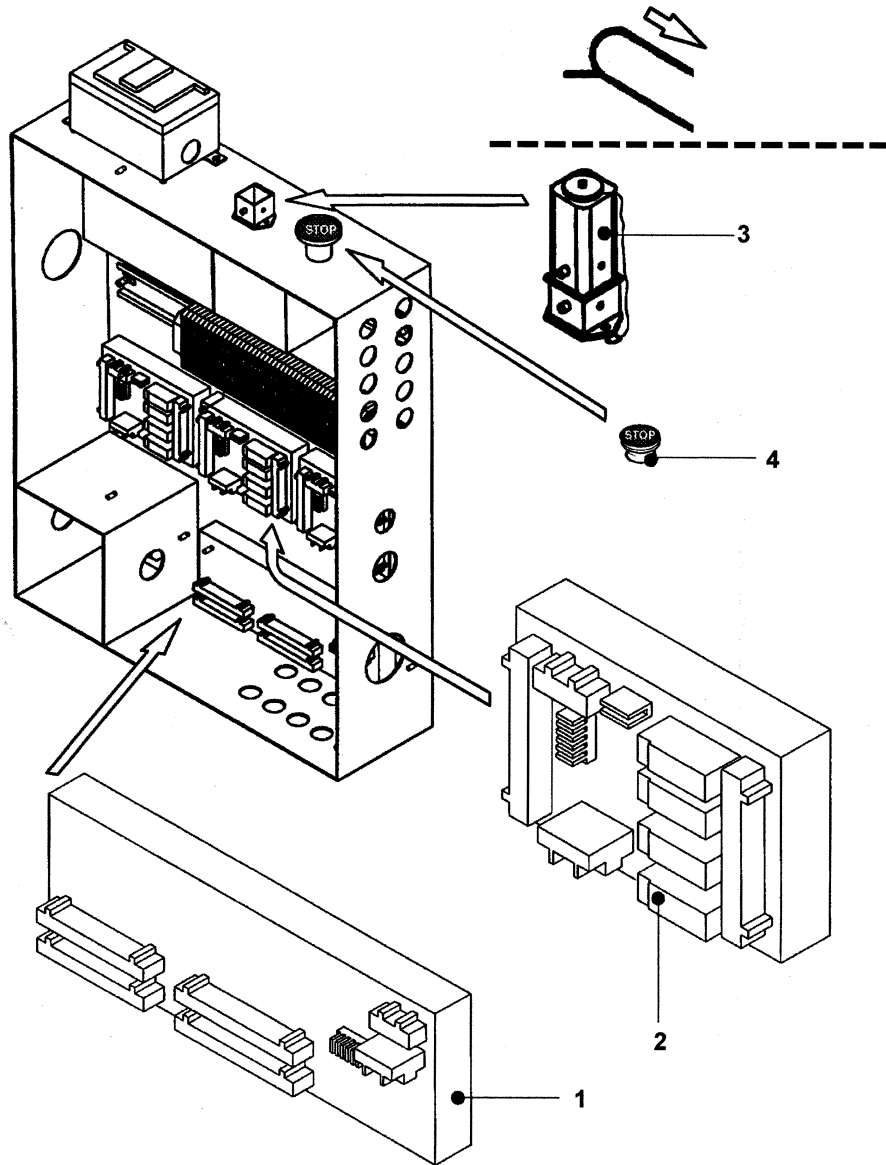
OTIS

Safety First!

SERVICE ENGINEERING
Otis Elevator Company
Bloomfield, Connecticut USA

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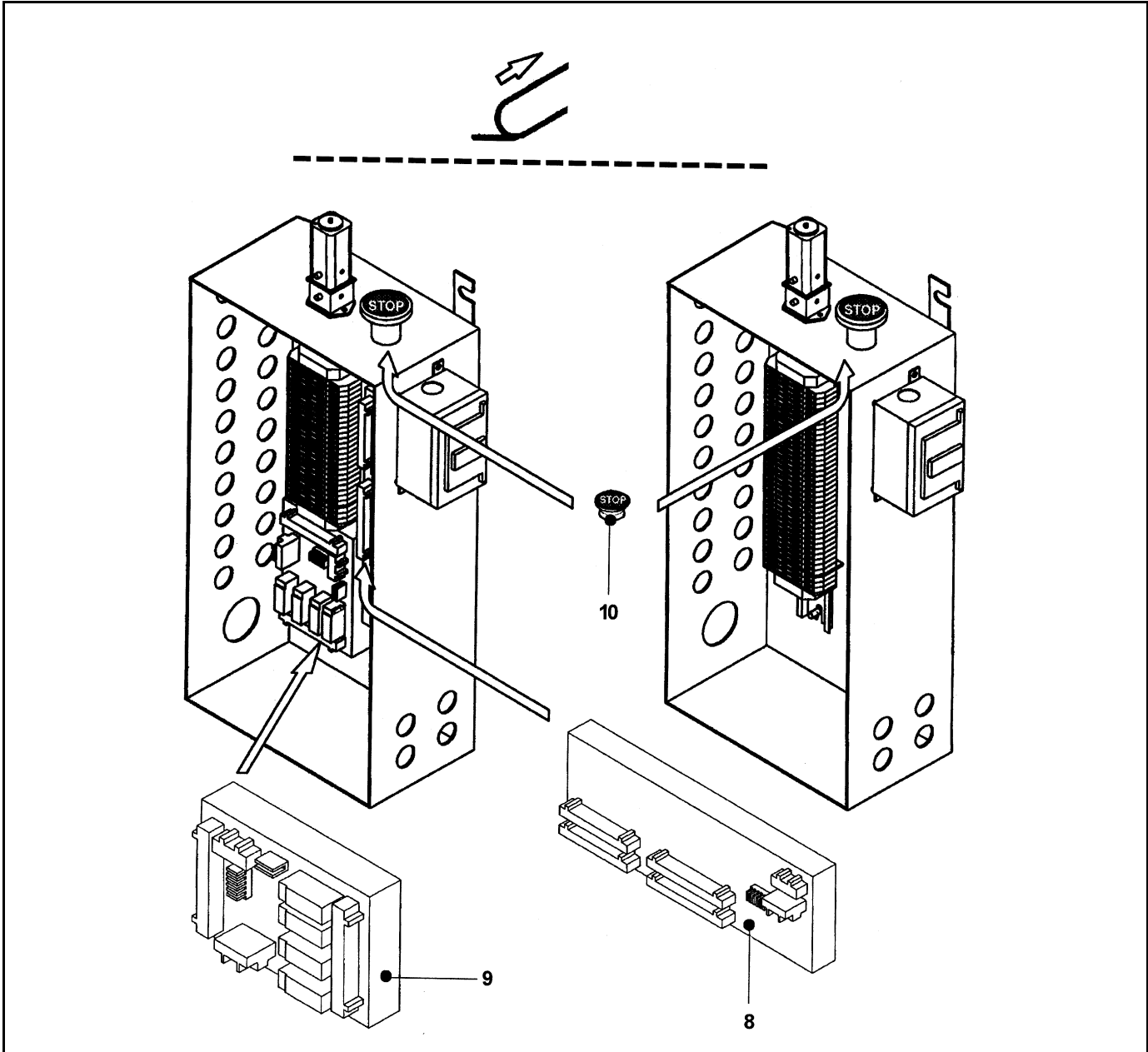
Escalator 506 NCE Region: NAA Junction Box



GAA26204F		
REF. No.	PART No.	DESCRIPTION
1	GAA26803B1	Fault Finder RSFF
2	GAA26803A1	Relay Board RS4R
3	GAA176DV1	Inspection blind plug
4	GAA635G1	Emergency stop button
	GAA635P1	

Escalator 506 NCE Region: NAA Junction Box

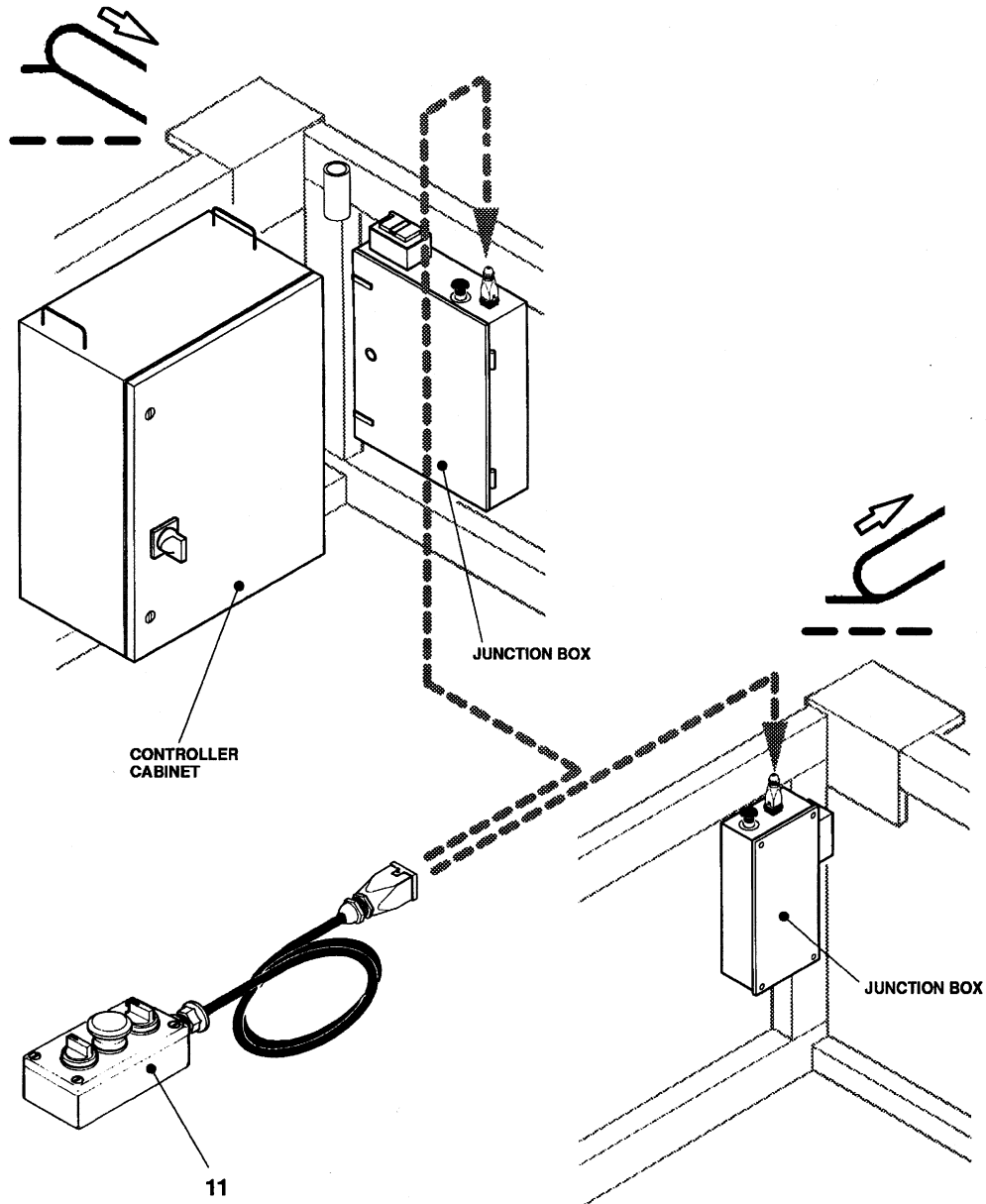
10-G..26204F




GAA26204F		
REF. No.	PART No.	DESCRIPTION
8	GAA26803B1	Fault Finder RSFF
9	GAA26803A1	Relay Board RS4R
10	GAA635G4	Emergency stop button
	GAA635P1	

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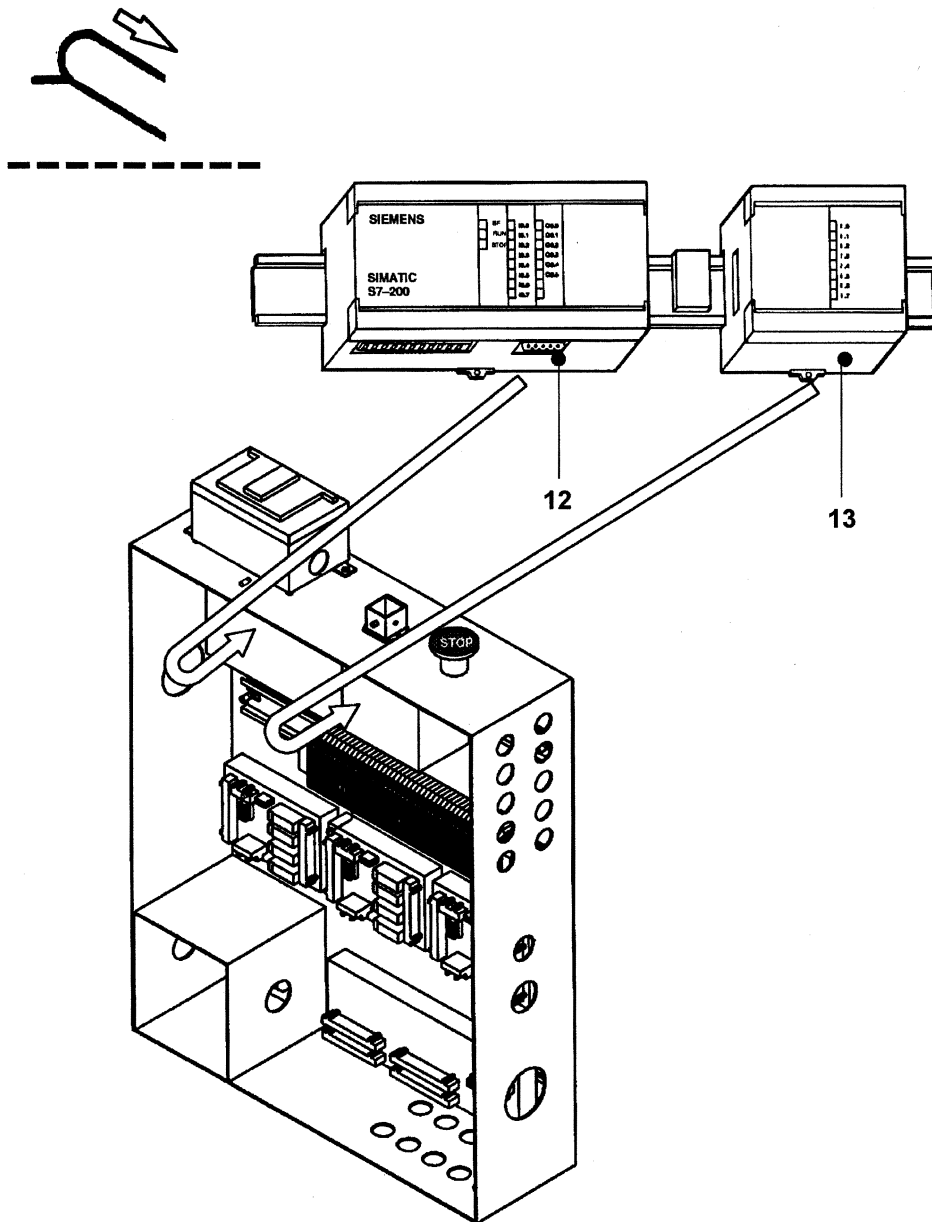
Escalator 506 NCE Region: NAA Junction Box



REF. No.	PART No.	DESCRIPTION
11	A9701KH7	Manual Inspection Device  10-A9701KH

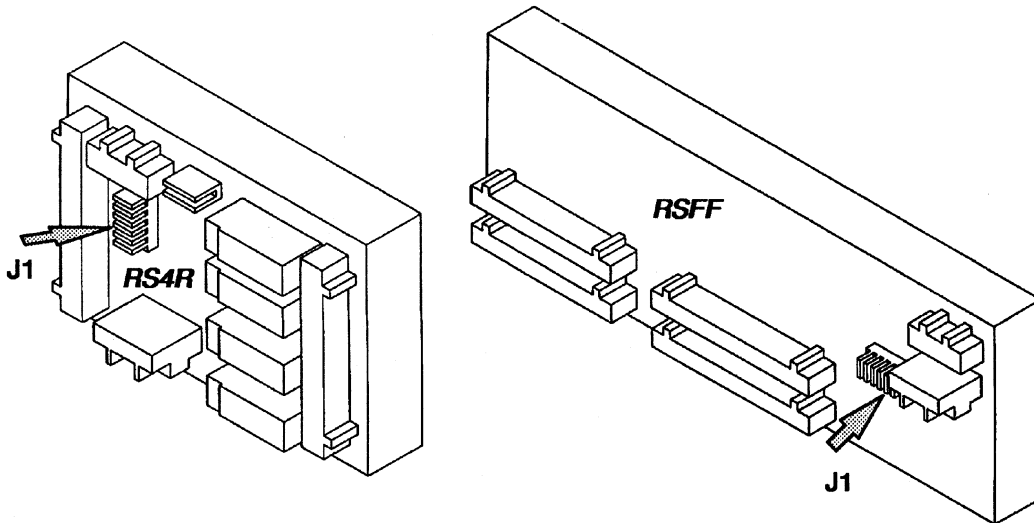
Escalator 506 NCE Region: NAA Junction Box

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GAA26204F		
REF. No.	PART No.	DESCRIPTION
12	GAA639AY1	PLC
13	GAA639AY2	PLC-Extension

Escalator 506 NCE Region: NAA Junction Box



ENGLISH: Address RSFF and RS4R:
Cut the suitable wire on jumper 1
to adjust the address for RSFF and RS4R
See contract wiring diagram.

DEUTSCH: Adresse RSFF und RS4R :
Um die Adressen für RSFF und RS4R
einzustellen, müssen die entsprechenden
Drahtbrücken auf Jumper 1 durchtrennt
werden. Siehe Contractschaltplan!

FRANÇAIS: Adresse RSFF & RS4R:
Couper le fil qui convient sur l'ensemble de ponts J1
pour régler l'adresse de RSFF & RS4R .
(voir le schéma du contrat)

ITALIAN: Indirizzo RSFF e RS4R:
Tagliare il filo fornito sul ponticello 1.
Regolare l'indirizzo per RSFF e RS4R.
Vedi schema elettrico a contratto.

ESPAÑOL: Direccionado RSFF y RS4R :
Cortar el hilo disponible en el puente 1,
para ajustar la dirección para RSFF y RS4R.
ver esquema del contrato.