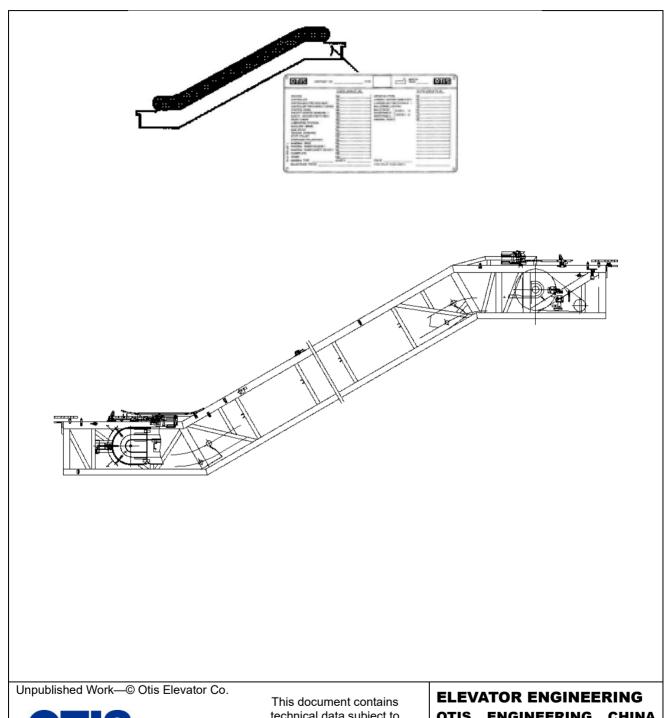
ESCALATOR SAFETY DEVICE

Spare Parts Leaflet 50-HE1302B

May. 17th, 2023 / Page 1 of 35





technical data subject to EAR. ECCN = ÉAR99

OTIS ENGINEERING CHINA **ESCALATOR**

History

Leaflet Description

Safety device for Link-ANSI

Leaflet Revisions

Date Revised	Subject Matter Expert	Reason for Revision
May 17 th , 2023	Song Jie	New SPL(CN NO.: CNT2300186)

Related Drawings

Drawing No.	Title	Drawing No.	Title
HE1302B	Safety Device Mechanical	HAA386BGG	Bracket Of Limit Switch
XAA26200AC	Step And Step Roller Broken Safety Protect Device Controller and Associated Equipment	HAA386BGF	Bracket Of Limit Switch
XAA26200AD	Safety Device Mechanical	HAA386ANR	Bracket Of Step Loss
XBA65DA	T Bolt	HAA180GM	Holder
XAA283AVR	Formed Angle Steel	HAA180GN	Bracket
HAA283ADC	Formed Angle Steel	HAA316CYC	Bracket
XAA26220DE	Broken Chain Detector	XAA299FS	Diffuse Reflection Box
HAA26183BJ	Handrail Speed Detecte Device	HAA283AJQ	Tension Carriage Bracket
HAA386CHE	Angle	HAA316AKB	Bracket
DAA180MP	Bracket	HAA180HG	Bracket
HAA180HJ	Bracket	HAA180KG	Bracket
HAA180KF	Bracket	HAA180HE	Bracket
HAA386DTG	Dt Port Holder		
GBA177HK	Handrail Break Protect Switch	DAA608K	Msd Sensor
AAA608D	Flooding - Liquid Level Switch	HAA177FE	Safety Switch
GBA177HL	Safety Switch	DAA177DE	Piezoelectricity Switch
GBA177HA	Safety Switch	GBA177EG	Safety Switch
GAA177KR	Safety Switch	GBA177HK	Safety Switch
XAA456K	Roller	XAA456BL	Roller
HAA633E	Encoder Assembly	GCA177GF	Handrail Entry Contact
HAA177EA	Auxiliary Brake Switch		

History

Related Documents

Document ID	Title
HE1302B	ODS - SAFETY DEVICE MECHANICAL
HE1301E	ODS- SAFETY DEVICE ELECTRICAL
HE0804H	ODS- SKIRT PANEL SYSTEM
HE0806F	ODS- BALUSTRADE FASTENING METERIAL
HE0806E	ODS- BALUSTRADE FASTENING METERIAL

Subject Matter Expert

Name	Department
Song, Jie	LDC ESC

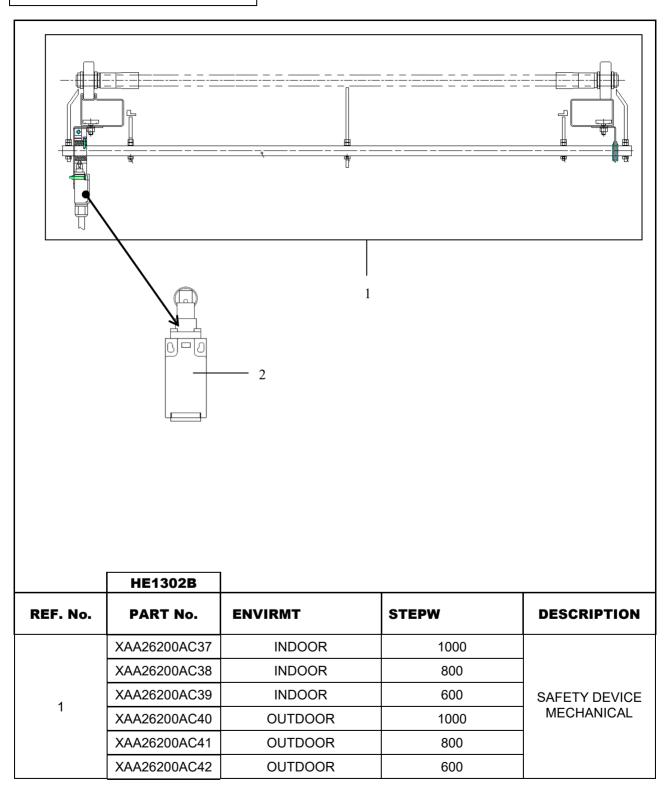
About Spare Parts Leaflets...

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.

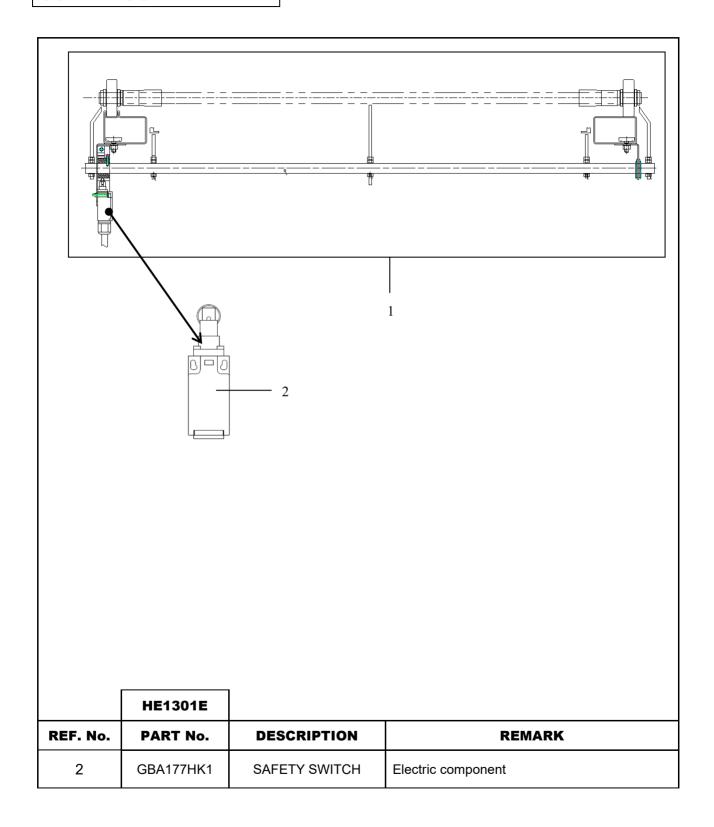
While goal of this document is to make parts identification as easy as possible, the document cannot be all-inclusive. Elevator and escalator contracts classified as "special" or "custom" are not addressed here. For such contracts, please refer to specified information, the contract folder, TIPs, Field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

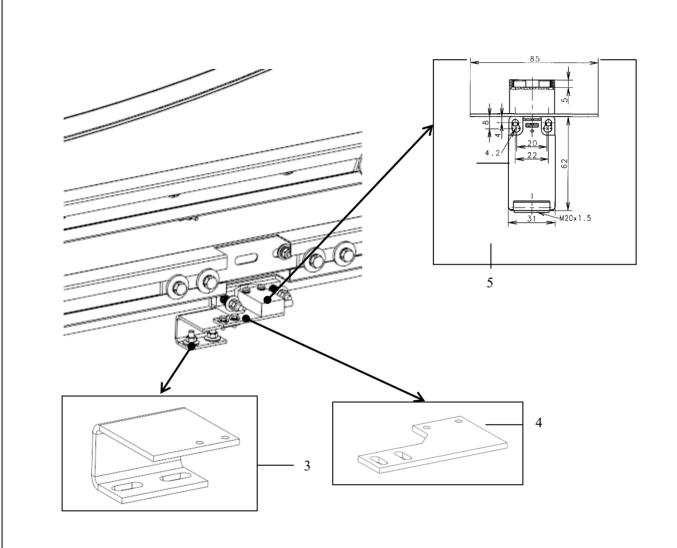
Escalator Safety Device



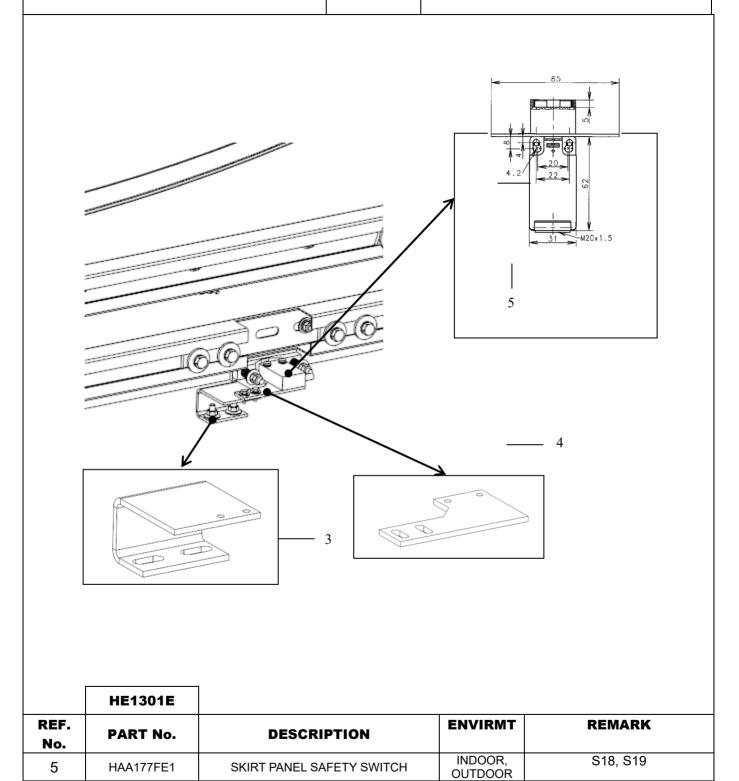
Escalator Safety Device



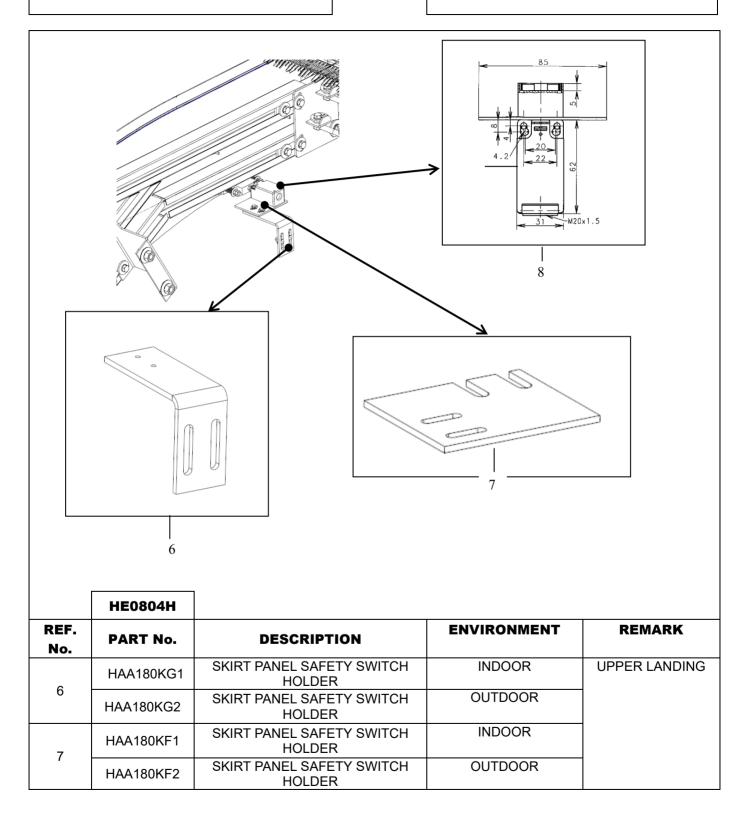
This document contains technical data subject to EAR. ECCN Unpublished Work—Otis Flevator Co 2017	EAR99	av 23 rd . 2017	Page 5
Unpublished Work—Otis Elevator Co.2017		u, _c , _c .	. age e

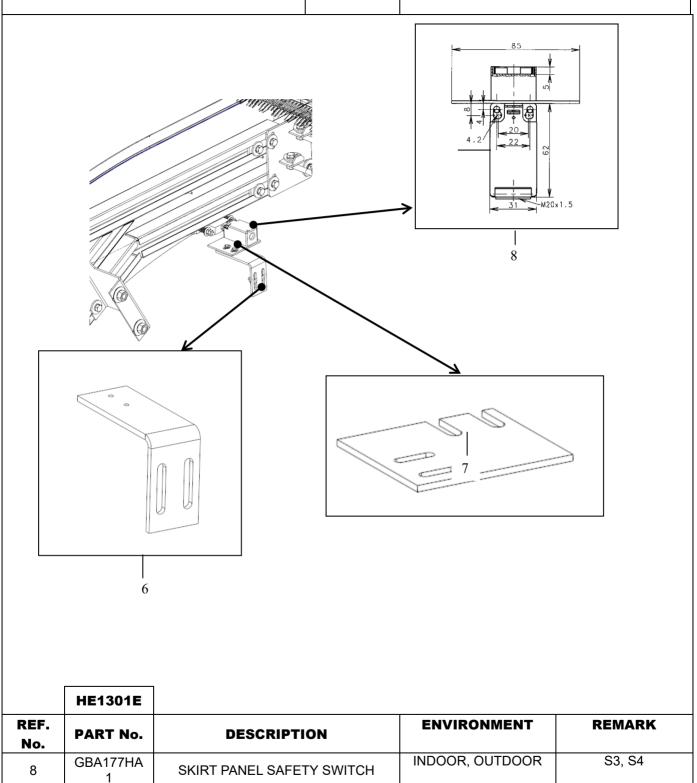


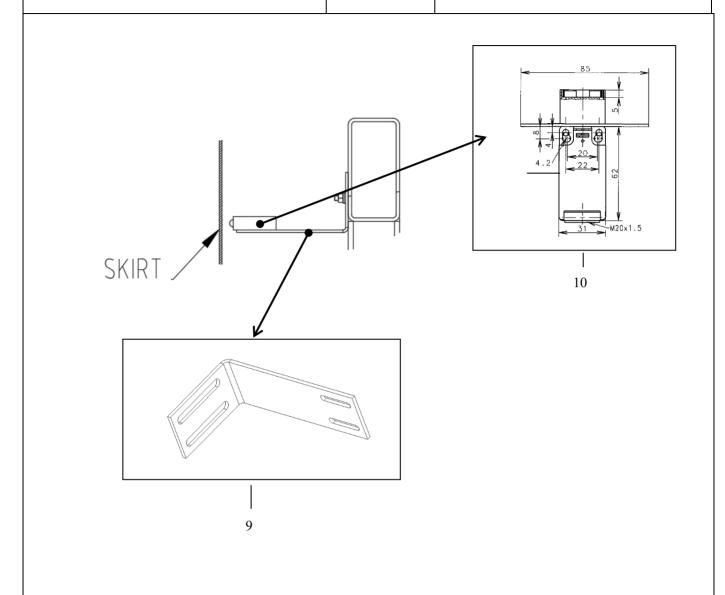
	HE0804H			
REF. No.	PART No.	DESCRIPTION	ENVIRMT	REMARK
	HAA180HG1		INDOOR	LOWER LANDING, RIGHT
_	HAA180HG2	SKIRT PANEL SAFETY SWITCH		LOWER LANDING, LEFT
3	HAA180HG3	HOLDER	OUTDOOR	LOWER LANDING, RIGHT
	HAA180HG4			LOWER LANDING, LEFT
4	HAA180HJ1	SKIRT PANEL SAFETY SWITCH HOLDER	INDOOR	LOWER LANDING
4	HAA180HJ2	SKIRT PANEL SAFETY SWITCH HOLDER	OUTDOOR	LOWER LANDING



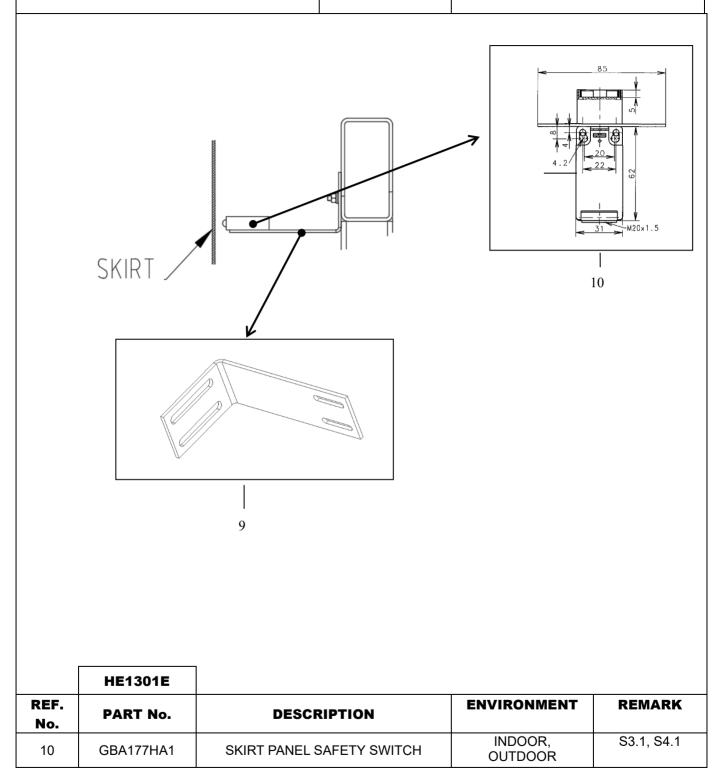
This document contains technical data subject to EAR.	ECCN = EAR99	May 23rd 2017	Page 7
Unpublished Work—Otis Elevator Co.2017		May 25 , 2017	raye 1

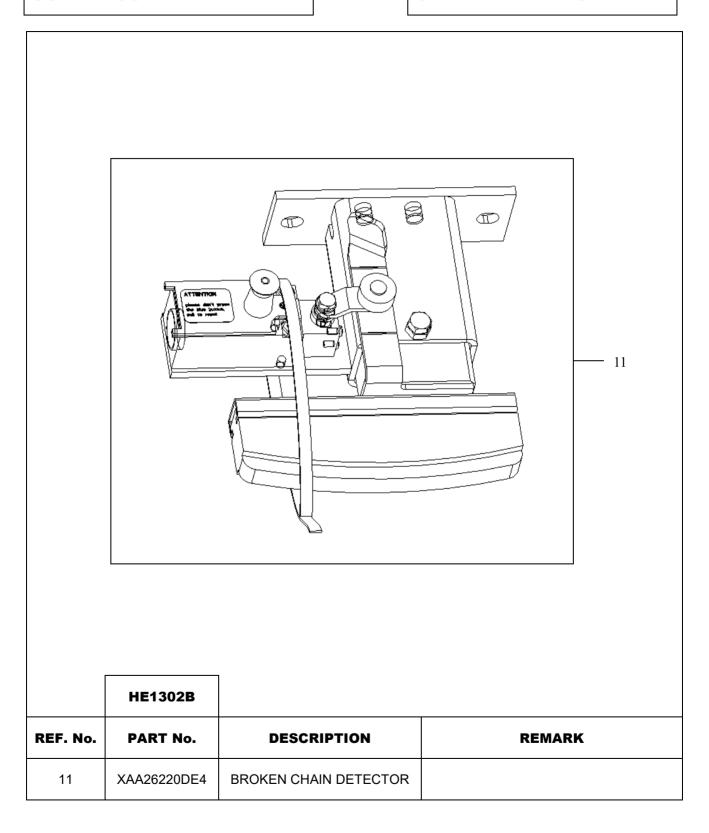


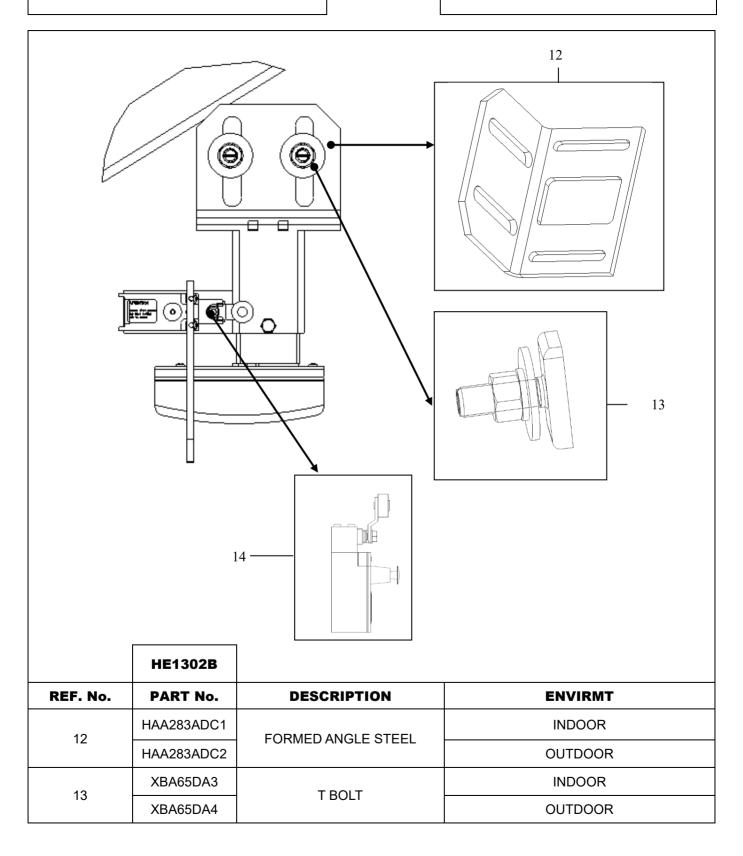




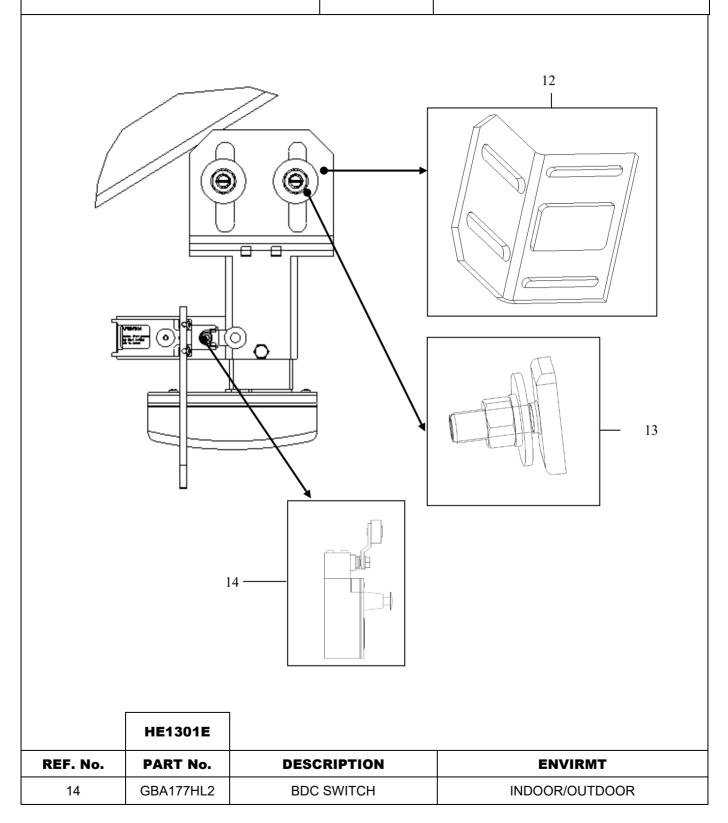
	HE1302B			
REF. No.	PART No.	DESCRIPTION	ENVIRONMENT	REMARK
0	XAA386EGX13	SKIRT PANEL SAFETY SWITCH HOLDER	INDOOR	FOR ANSI_NY CODE (New York) INCLINE
9	XAA386EGX14	SKIRT PANEL SAFETY SWITCH HOLDER	OUTDOOR	SECTION TRUSS



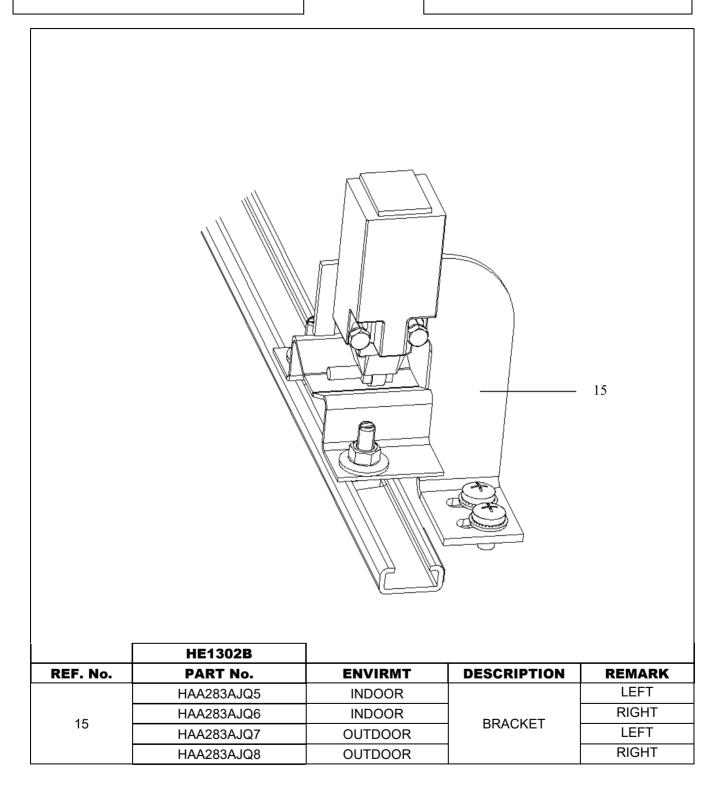


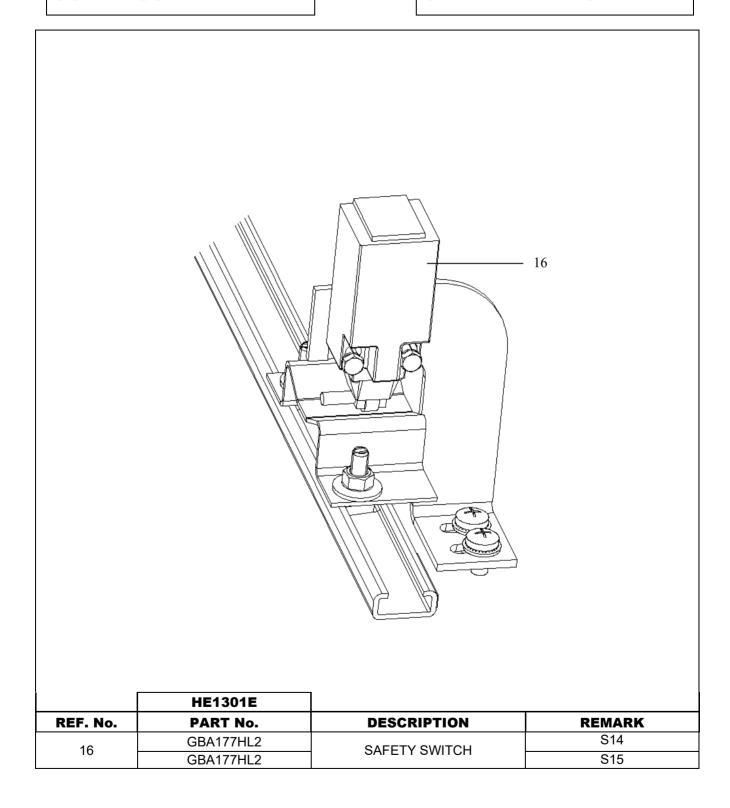


This document contains technical data subject to EAR.	ECCN = EAR99	May 23rd 2017	Page 11	2
Unpublished Work—Otis Elevator Co.2017		May 25 , 2017	Paye I	_

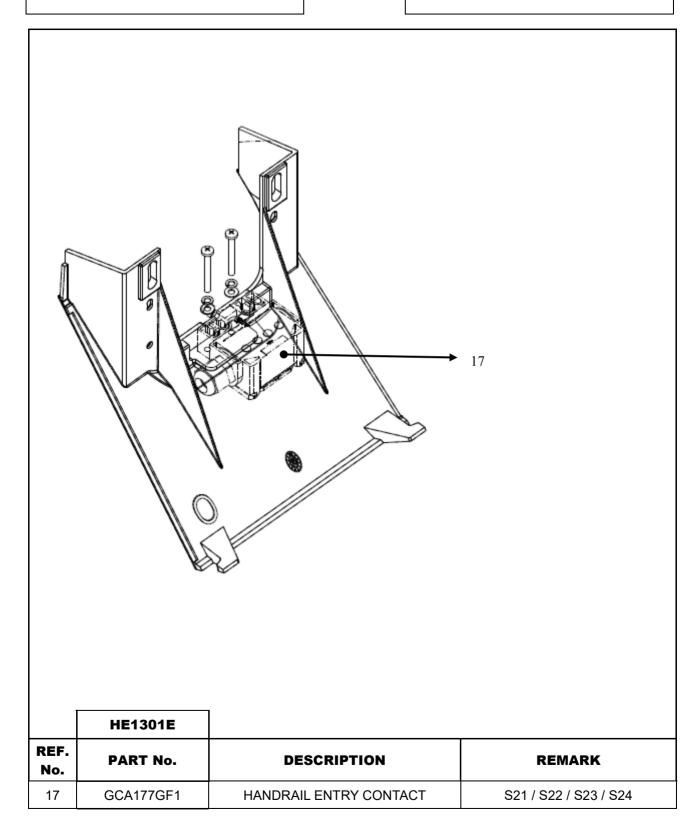


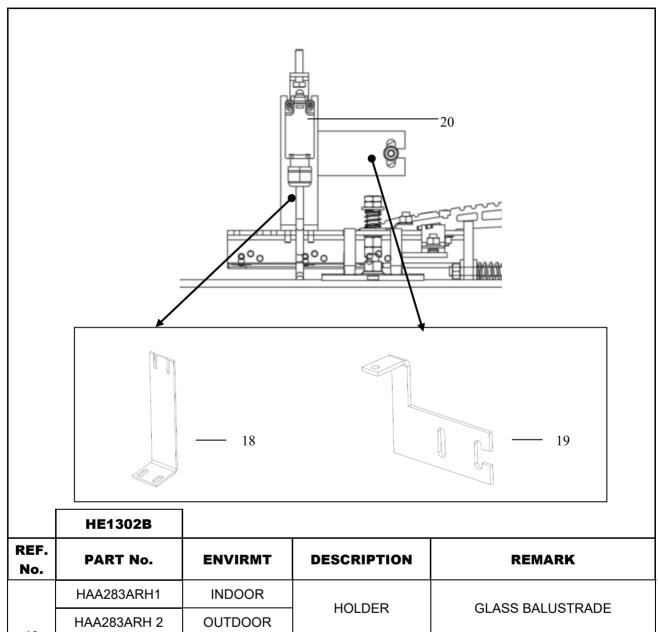
Page 14 May 23 rd , 2017	This document contains technical data subject to EAR. ECCN = EAR99 Unpublished Work—Otis Elevator Co., 2017
-------------------------------------	---



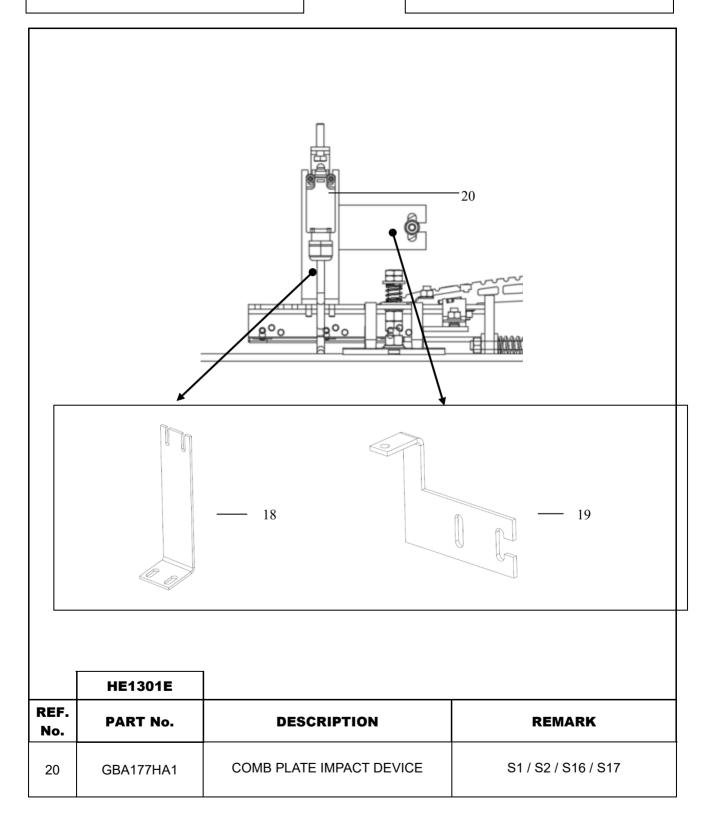


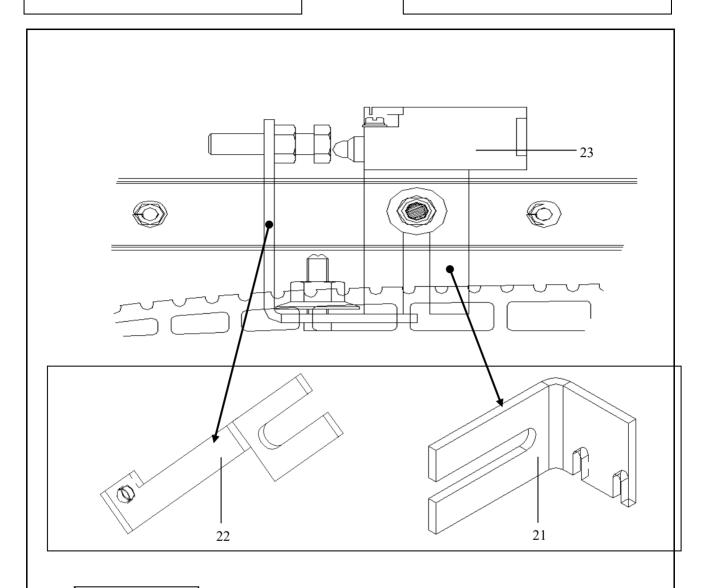
Unpublished Work—Otis Elevator Co., 2017	Page 16	May 23 rd , 2017	This document contains technical data subject to EAR. ECCN = EAR99 Unpublished Work—Otis Elevator Co., 2017
--	---------	-----------------------------	---



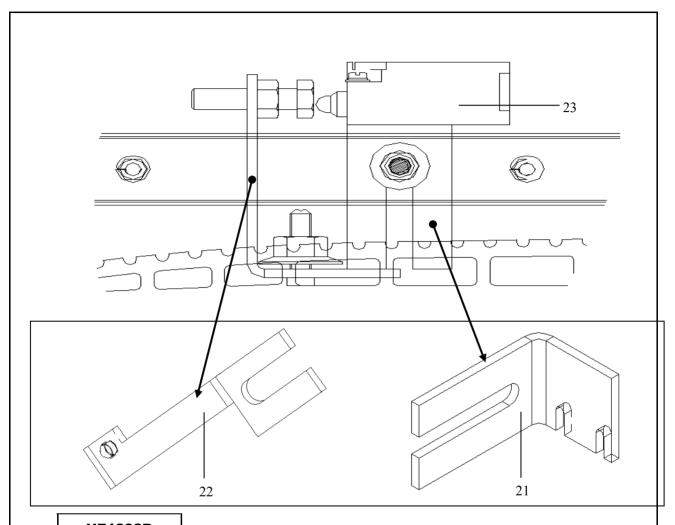


REF. No.	PART No.	ENVIRMT	DESCRIPTION	REMARK
	HAA283ARH1	INDOOR	HOLDER	GLASS BALUSTRADE
10	HAA283ARH 2	OUTDOOR	HOLDER	GLASS BALUSTRADE
18	HAA283ARH 3	INDOOR	HOLDER	SLOPED OPAQUE STAINLESS-
	HAA283ARH 4	OUTDOOR	HOLDER	STEEL BALUSTRADE
	HAA283BAE101	INDOOR	BRACKET	
19	HAA283BAE102	INDOOR	BRACKET	
	HAA283BAE103	OUTDOOR	BRACKET	
	HAA283BAE104	OUTDOOK	BIVAORET	

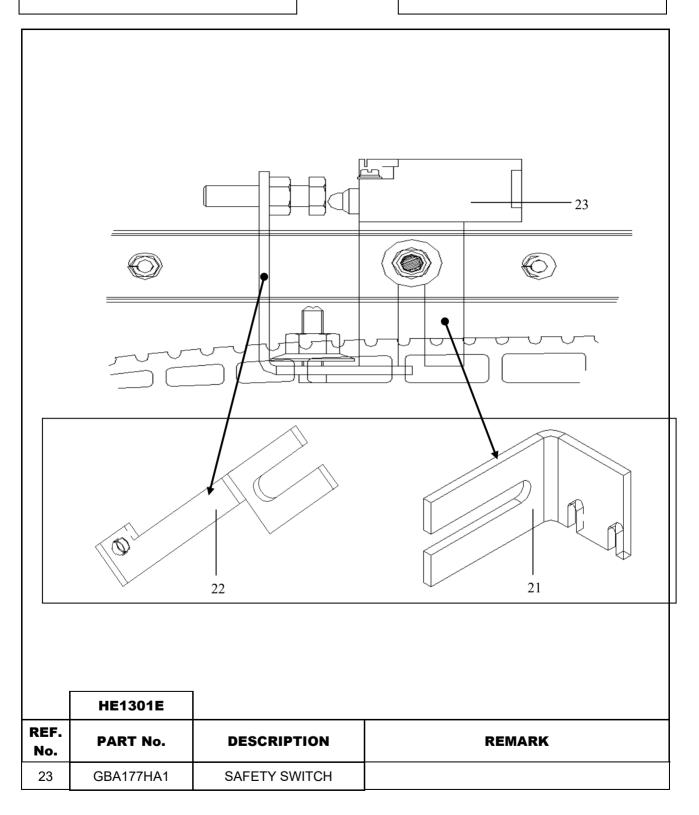


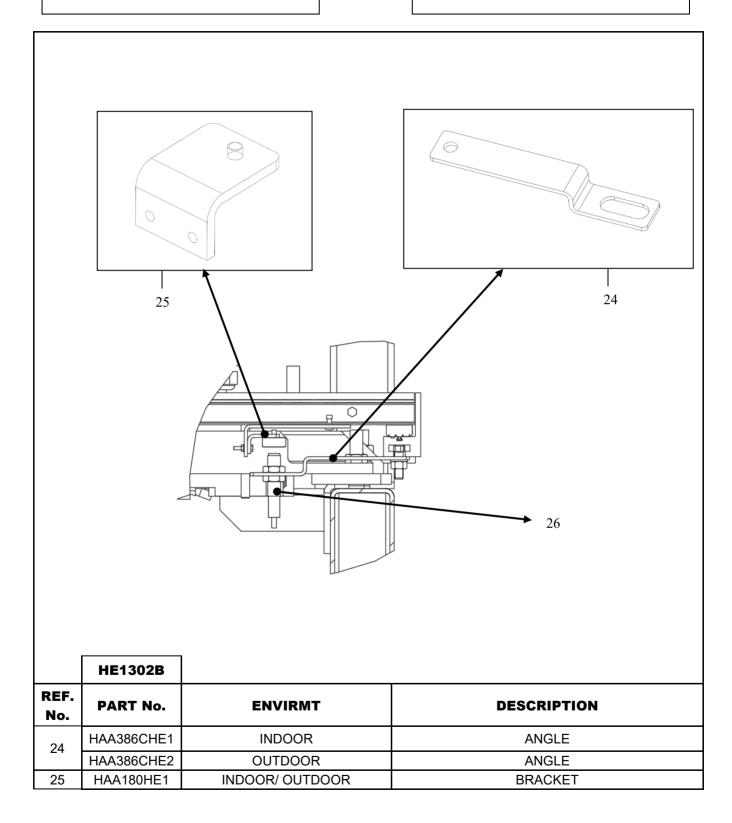


	HE1302B			
REF. No.	PART No.	ENVIRMT	DESCRIPTION	REMARK
21	HAA180GM1	INDOOR	HOLDED	
	HAA180GM2	INDOOR	HOLDER	
	HAA180GM3			
	HAA180GM4	OUTDOOR	HOLDER	
	HAA180GN108			

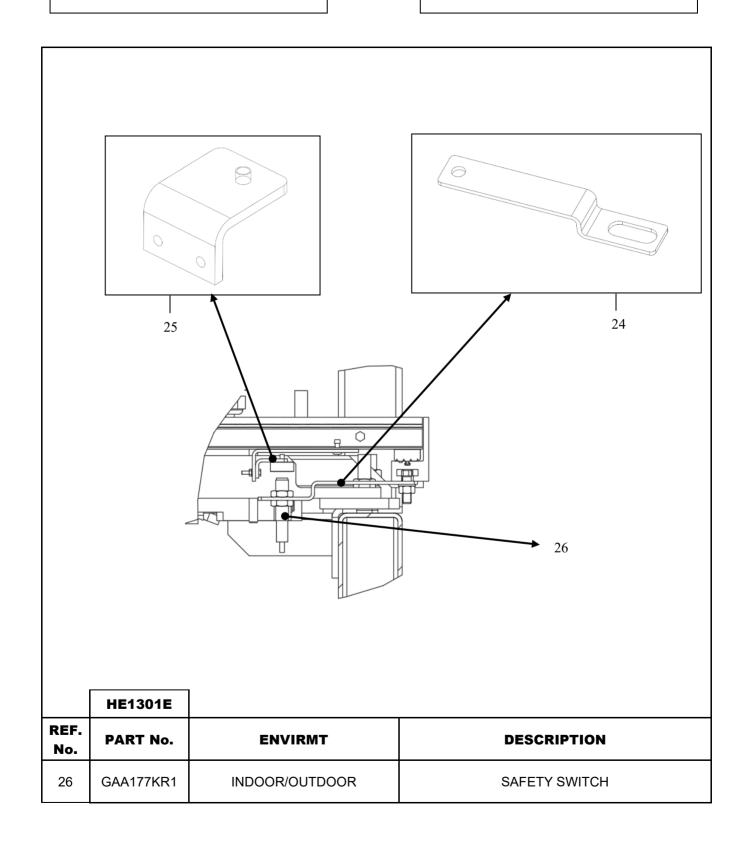


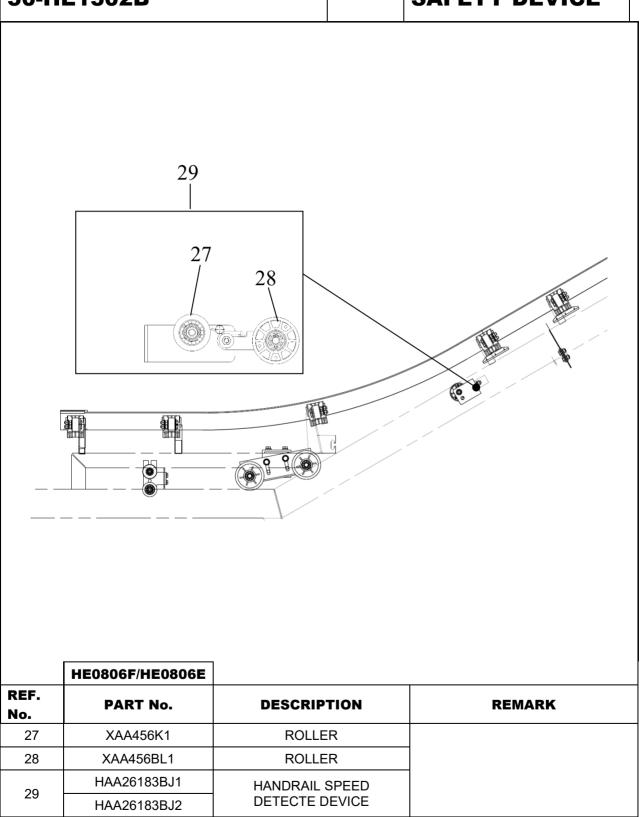
	HE1302B				
REF. No.	PART No.	ENVIRMT	DESCRIPTION	REMARK	
22	HAA180GN105	INDOOR	BRACKET		
	HAA180GN106	INDOOR		GLASS BALUSTRADE	
	HAA180GN107	OUTDOOR	BRACKET	GLASS BALUSTRADE	
	HAA180GN108	OUTDOOK	BNACKET		
	HAA180GN109	INDOOR	BRACKET		
	HAA180GN110	INDOOR	BNACKET	SLOPED OPAQUE STAINLESS-STEEL	
	HAA180GN111	OUTDOOR	BRACKET	BALUSTRADE	
	HAA180GN112	OOTDOOK	DIVIONET		

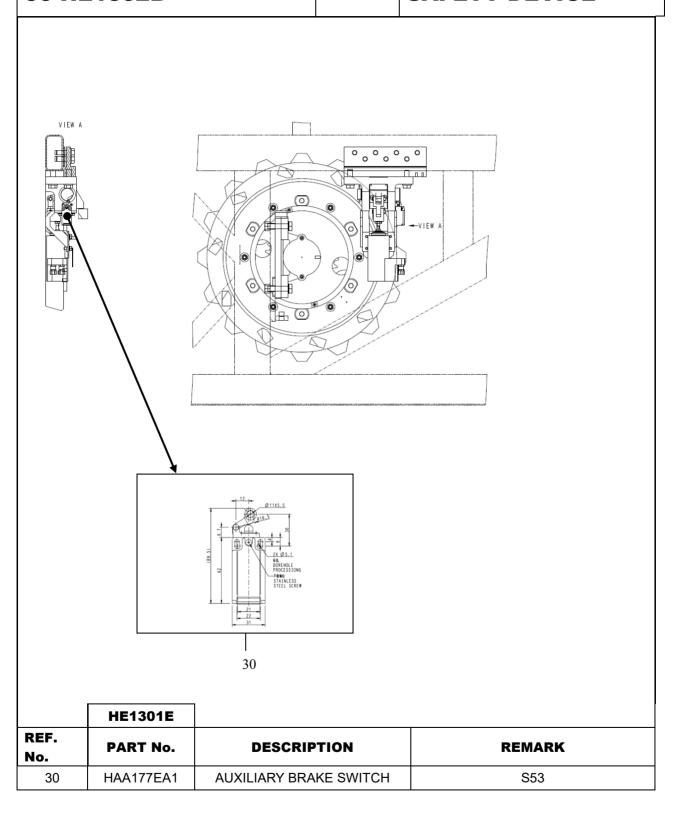


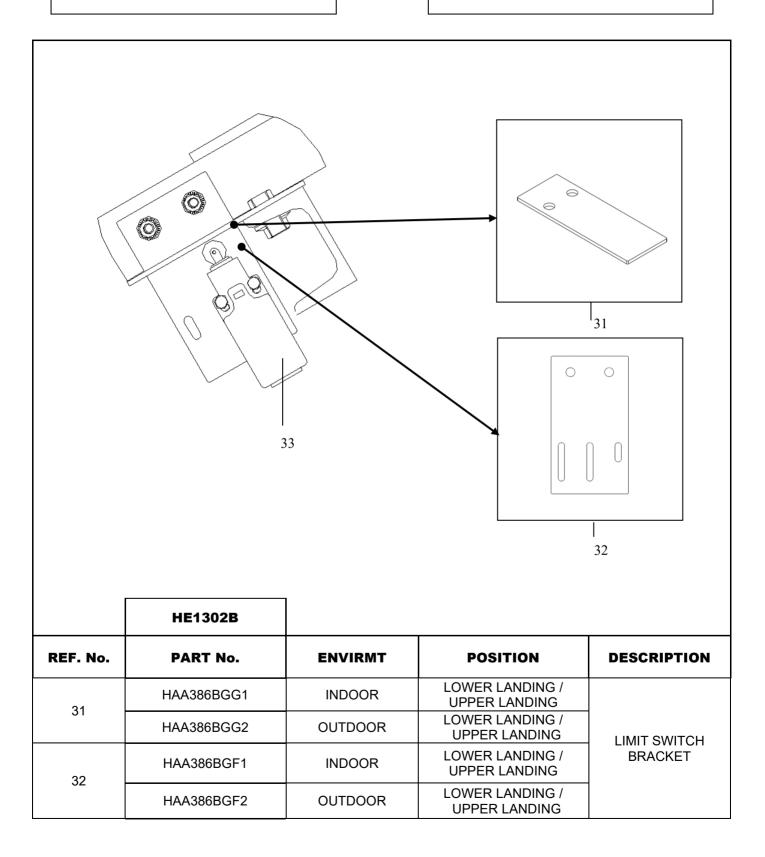


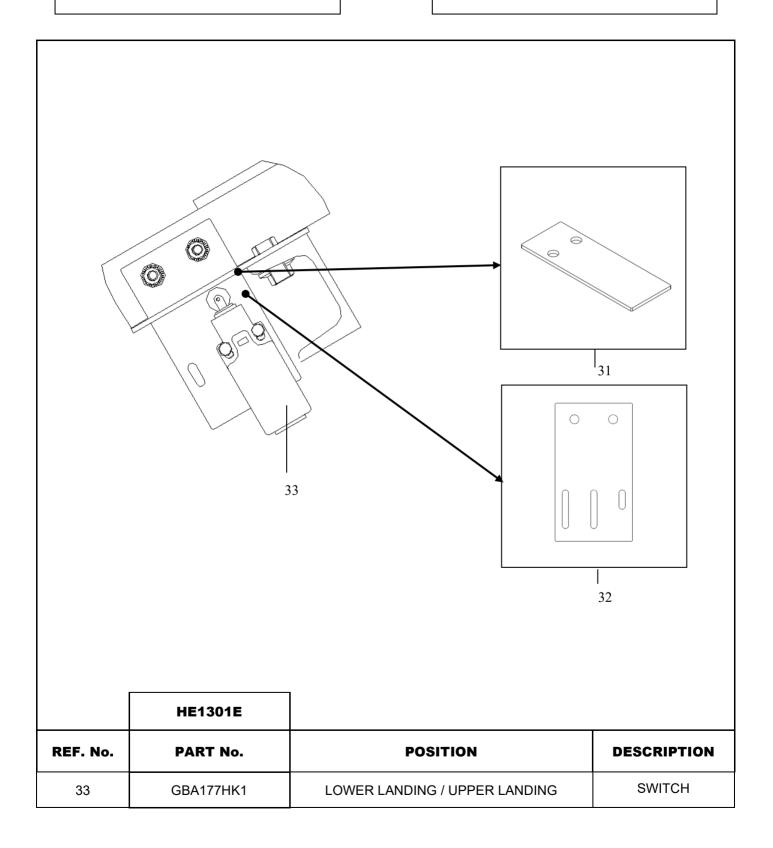
This document contains technical data subject to EAR.	ECCN = EAR99	May 23rd 2017	Page 23
Unpublished Work—Otis Elevator Co.2017		May 25 , 2017	Paye 25



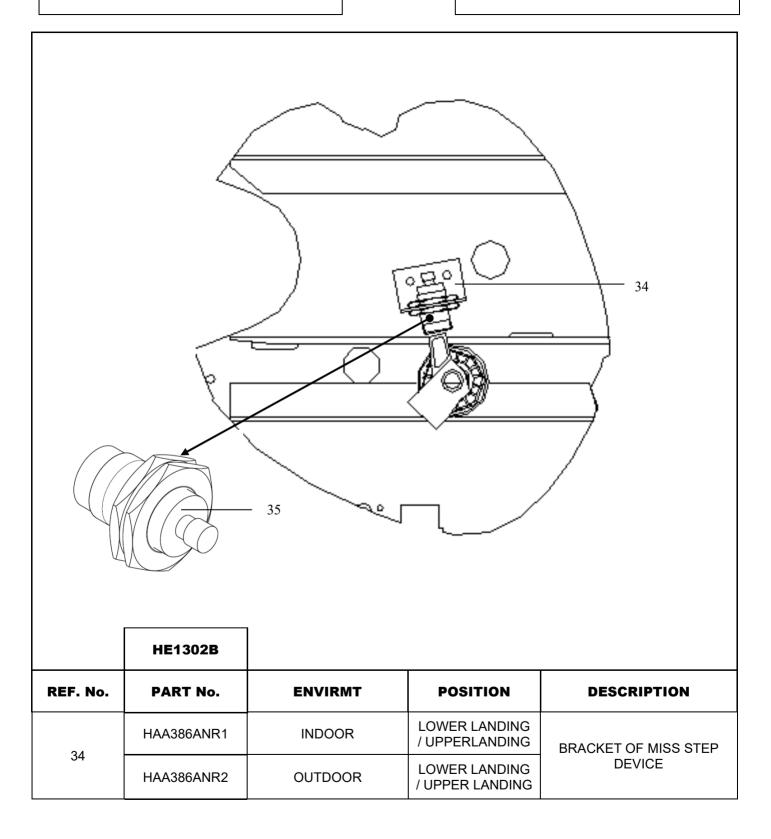


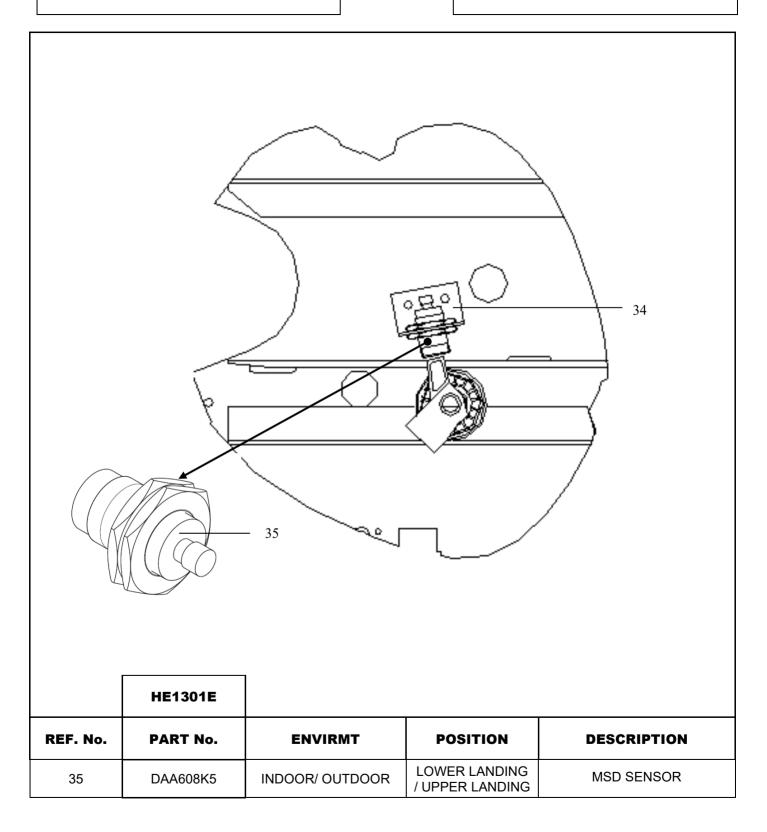


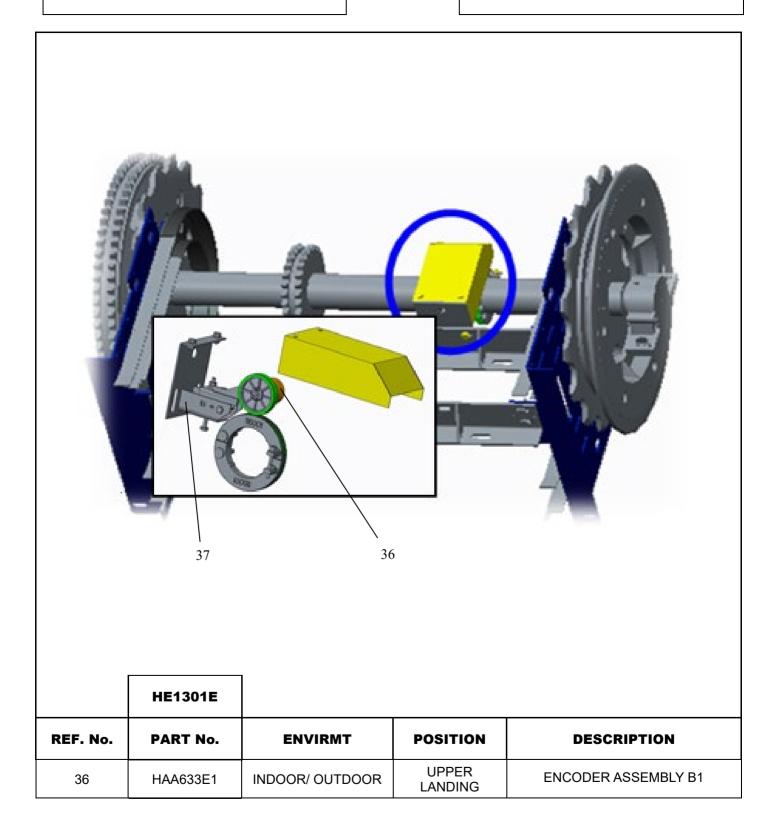


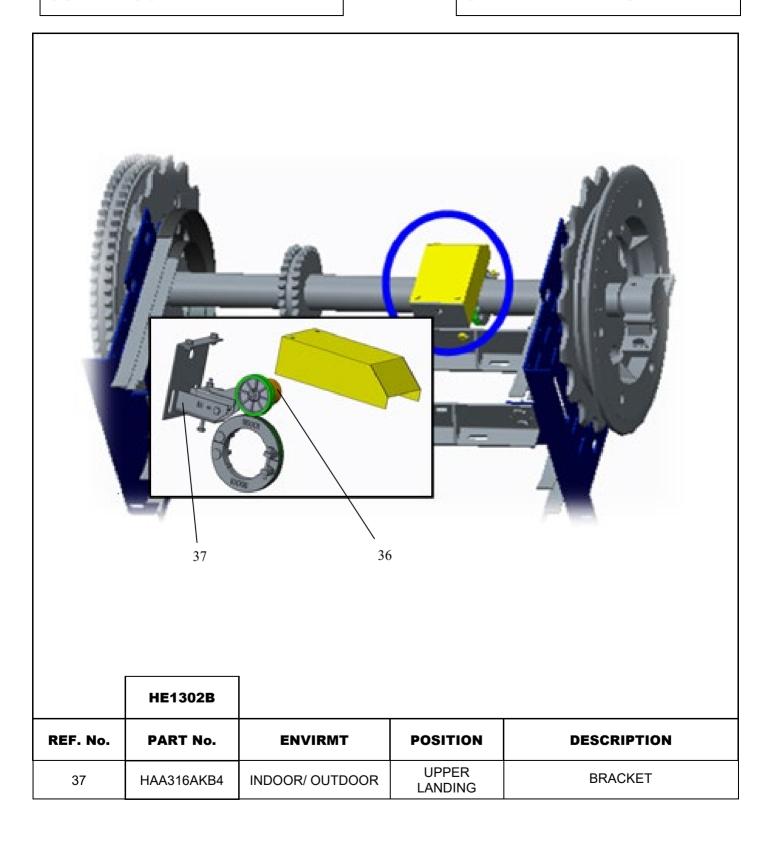


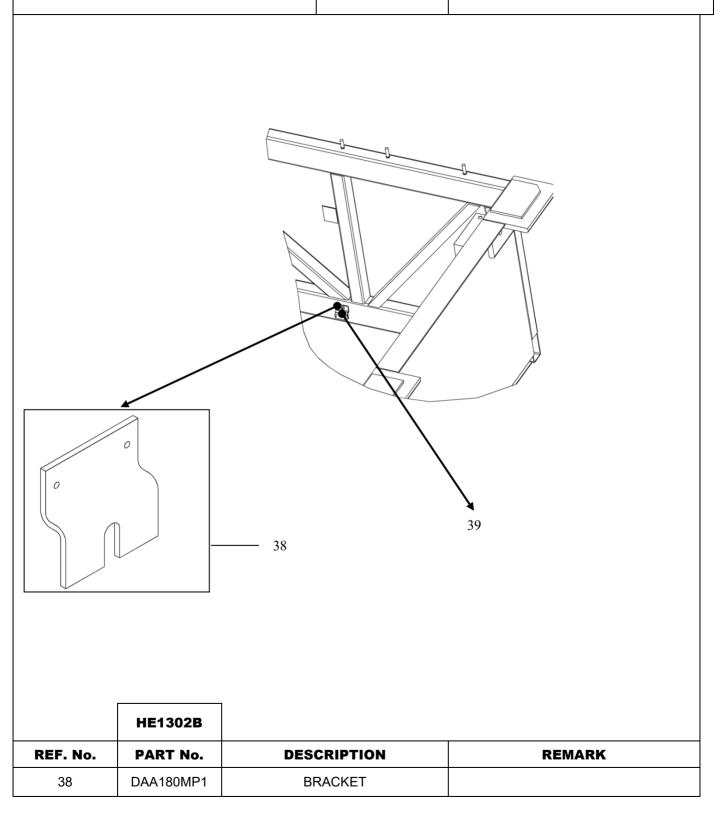
Page 28	May 23 rd , 2017	This document contains technical data subject to EAR. ECCN = EAR99
)	- , -	Unpublished Work—Otis Elevator Co., 2017

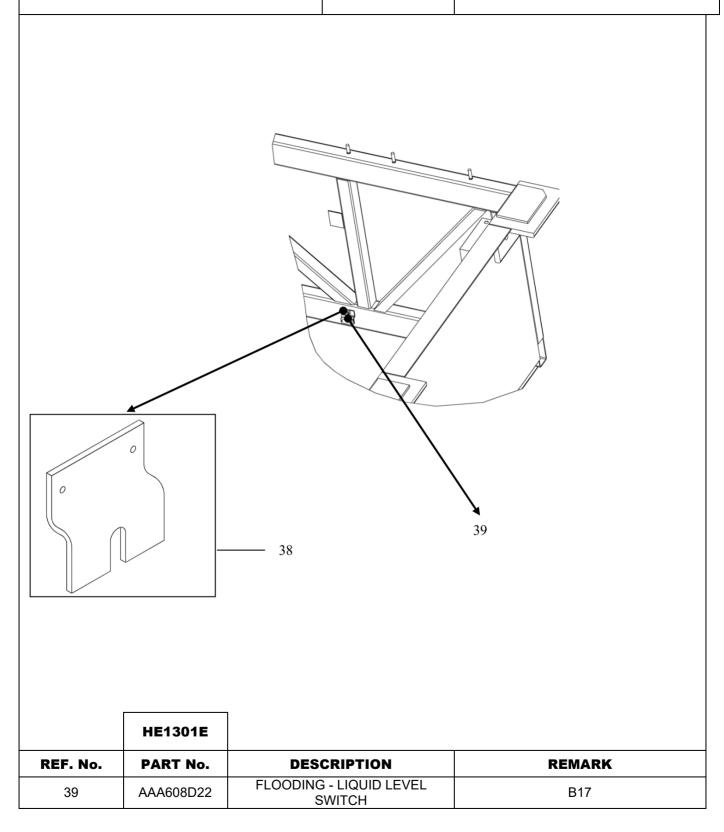


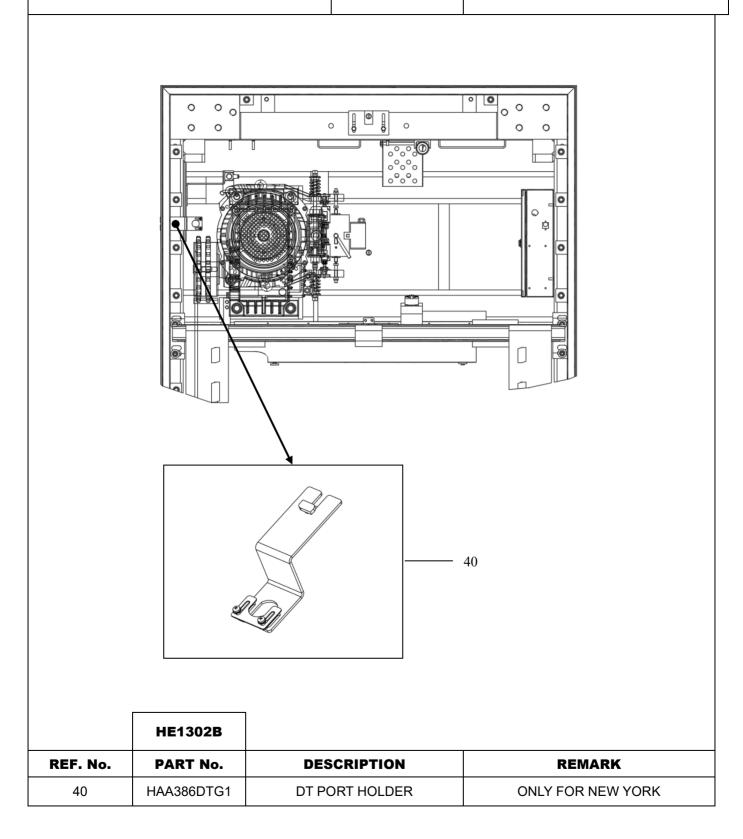












This document contains technical data subject to EAR.	ECCN = EAR99	May 23rd 2017	Page 35
Unpublished Work—Otis Flevator Co.2017		may 25 , 2017	rage 33