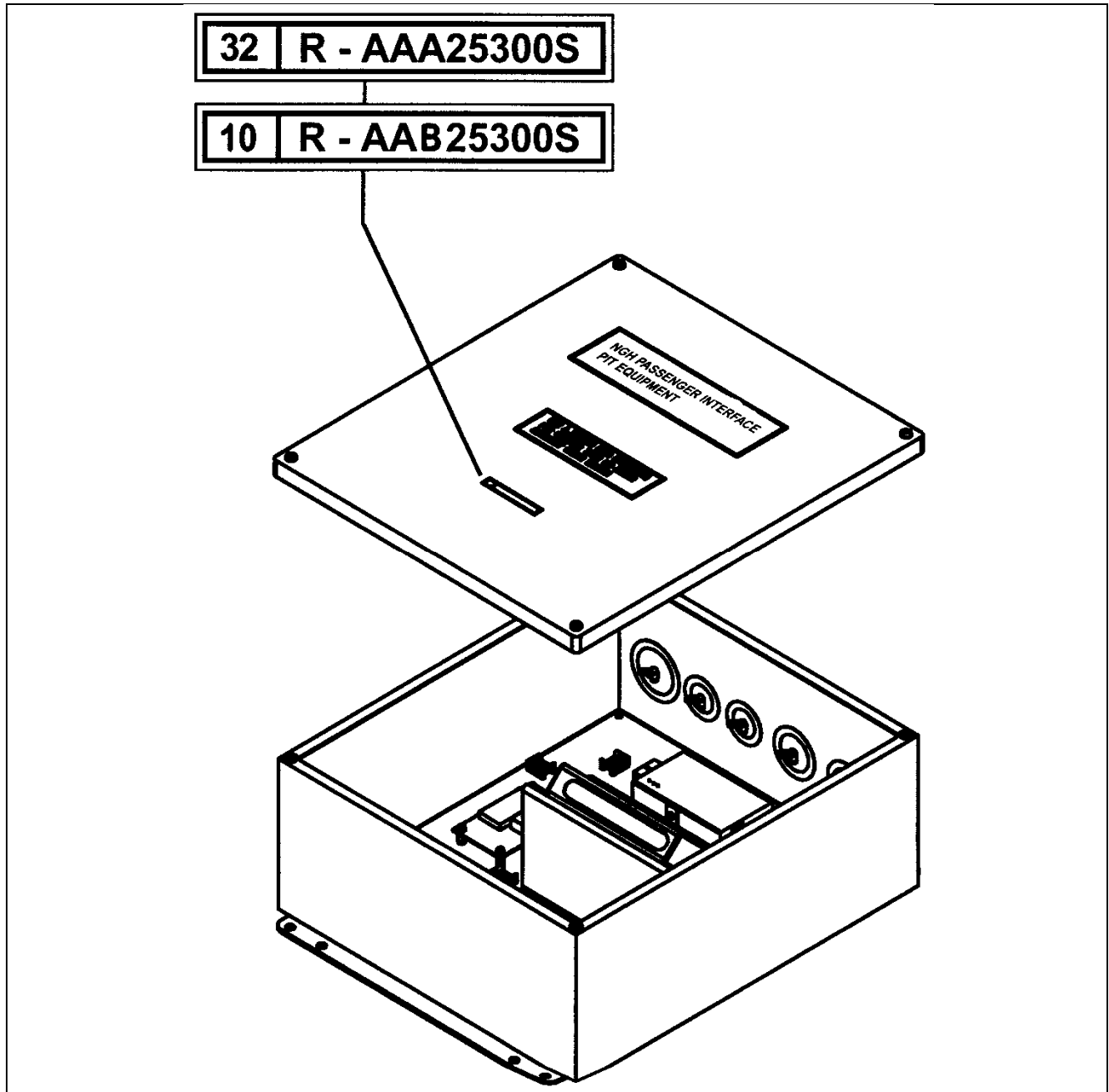


NGH Passenger
Interface Compass
4-Port Pit Box

Spare Parts Leaflet

10-AAB25300S

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Otis Elevator Company
Bloomfield, Connecticut USA

Leaflet Description

The NGH passenger interface pit enclosure is required for use with the new destination based dispatching system "Passenger Interface" when an installation exceeds 90 meters in rise. The pit enclosure is installed in the pit and converts the cable installed in the hoistway back to copper wire which is then connected to the Passenger Interface input devices located in the lobby.

Leaflet Revisions

| Date Revised | Subject Matter Expert | Reason for Revision |
|--------------------|-----------------------|---|
| November 30, 2004 | Wade Montague | New SPL |
| September 16, 2008 | Bennie Murah | Updated SPL to the latest manufacturing configuration |
| October 19, 2011 | Bennie Murah | Updated SPL for new media converter |

Related Drawings

| Drawing No. | Title | Drawing No. | Title |
|-------------------------|--|-------------|---------------------------------------|
| AAA25300S, AAB25300S | NGH Passenger Interface Pit Enclosure | AAA29000AG | NGH Passenger Interface, System Level |
| AAA25300V, AAB25300V | NGH Passenger Interface Machine Room Equipment | AAA25300AA | NGH Passenger Interface Pit Enclosure |
| AAA25300Y | NGH Passenger Interface Redirector | AAA29501G | Passenger Interface Touch Screen |

Related Documents

| Document ID | Title |
|-------------------|---|
| SPL 40-AAA29000AG | NGH Passenger Interface, System Level SPL |
| SPL 10-AAA25300V | NGH Passenger Interface, Machine Room Equipment |
| SPL 10-AAA25300Y | NGH Passenger Interface, Redirector |

Subject Matter Expert

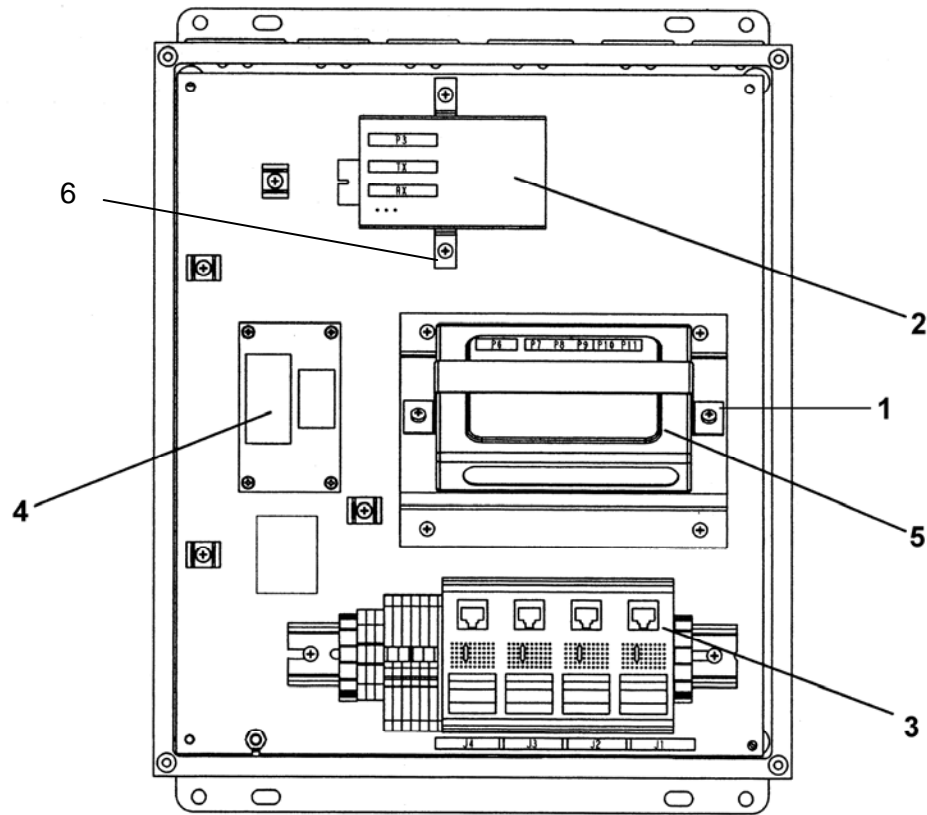
| Name | Department |
|--------------|---|
| Bennie Murah | Otis Engineering Center in Farmington, CT |

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.



| REF. No. | AAA25300S | AAB25300S | DESCRIPTION |
|----------|------------------------------|--------------|--|
| 1 | AAA316HAN1 | | Bracket |
| 2 | AAA639CN1 AAA639CN2 | | Converter, Media, Fiber Optic Module NOTE: When replacing p/n AAA639CN1 with p/n AAA639CN2, bracket AAA316HXX1 (Ref. 6) must also be ordered. |
| 3 | AAA303EP208 | | Module, Terminal Block (custom), 60 Entries, 28–12 AWG |
| 4 | AAA26800AMT1 AAA26800AMT2 | AAA26800AMT2 | PC Board, DC/DC Converter NOTE: When replacing p/n AAA26800AMT1 with p/n AAA26800AMT2; p/n AAA639CM1 must also be replaced with p/n AAA639CM2 (Ref. 5) and bracket AAA316HAN1 (Ref. 1). |
| 5 | AAA639CM1 AAA639CM2 | AAA639CM2 | Switch, 5-Port Ethernet NOTE: When replacing p/n AAA639CM1 with p/n AAA639CM2, bracket AAA316HAN1 (Ref. 1) must be ordered and p/n AAA26800AMT1 must be replaced with p/n AAA26800AMT2 (Ref. 4). |
| 6 | AAA316HXX1 | | Bracket |