AE-MAESTRO Integrated Lift Control System

APPENDIX-1

AP-01 AE-MAESTRO FLOOR SELECTOR INSTALLATION MANUAL

FOR

COUNTER MONO

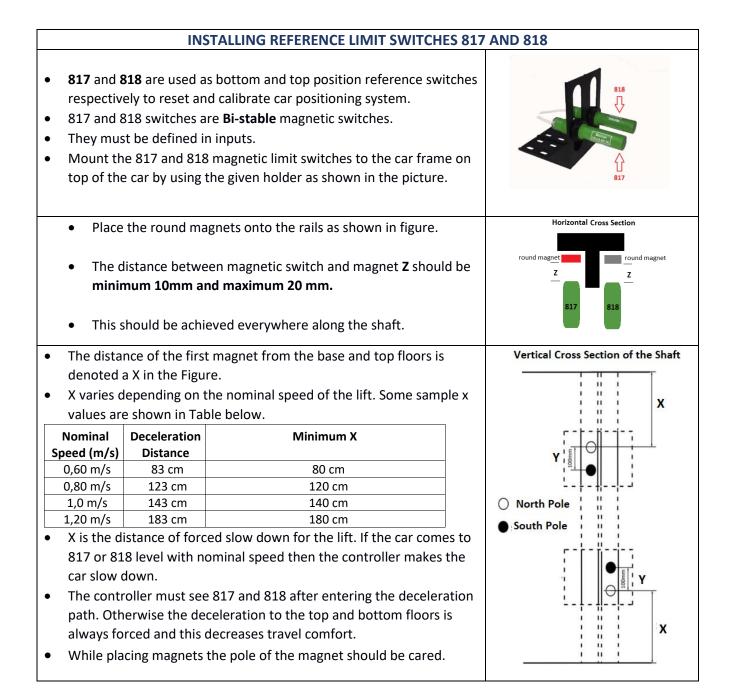
PREFACE	
 The purpose of this document is to explain the installation of the floor selector system and adjustment of floor levels in case of floor selector is selected as COUNTER MONO, where A05=0. If your system uses any encoder as floor selector use other related documents to guide you. A more detailed discussion about floor selector systems can be found in users manual in section 5.1. 	P01 GROUP A PARAMETERS A05 FLOOR SELECTOR MAXIMUM : 0 VALUE : 5 MINIMUM : 0 OCOUNTER MONO 1-COUNTER BISTABLE 2-MOTOR ENCODER 3-SHAFT ENCOD

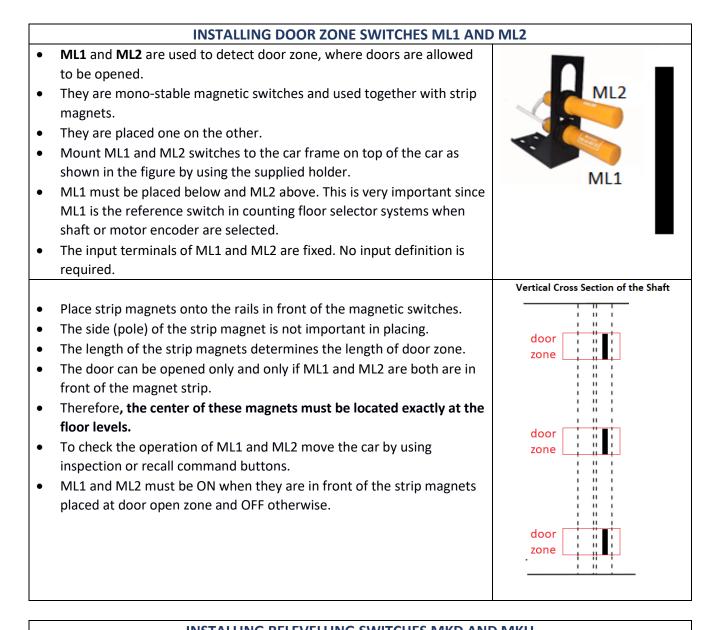


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INSTALLING RELEVELLING SWITCHES MKD AND MKU MKD and MKU switches serve as stopper as well as relevelling position • **detectors** in case of floor selector is used as counter mono. MKU and MKD must be defined before used. They are **mono-stable magnetic switches** and placed horizontally onto the cartop. They use 10 cm magnet strips in front of them. Place the strip magnet for MKD downwards starting from 20 mm above the floor level at each floor. Place the strip magnet for MKU upwards starting from 20 mm below the floor level at each floor. ΜΚυ They initiate releveling operation by detecting the position of the car relative to the floor level. floor level Relevelling starts if one of them becomes OFF, namely does not see the magnet. No relevelling motion is started if both are ON or OFF. MKD

MAGNET MAP AND SWICTES IN SHAFT FOR COUNTER MONO

