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HIWIN MIKROSYSTEM CORP E318093
6 Jingke Central Rd
Taichung Precision Machinery Park
Taichung, 40852 TAIWAN

Actuation, Model(s) LAN5-XY-1-Z-24B@#, LAN5-XY-1-Z-24BE@#, LAN5-XY-1-Z-24G@#, LAN5-XY-1-Z-24GE@#, LAN5-XY-1-Z-24QB@#, LAN5-XY-1-Z-24QBE@#, LAN5-XY-1-Z-24QG@#, LAN5-XY-1-Z-24QGE@#

Actuation systems, Model(s) Consisting of control box, LAK4-F000-110-B; handset, model LAP4-3-B; actuators, model LAN1-3-1-150-24QBE.

Controller with Battery Box: LAK2B-X-Y-120-Z*; Keypad: LAP3-X-Y^

LAP4G-X-G, LAP4G-X-GE, LAP4G-X-B, LAP4G-X-BE; Keypad

Control Box, Model(s) LAK4D-XXXX-120-B&, LAK4D-XXXX-120-BE&, LAK4D-XXXX-120-G&, LAK4D-XXXX-120-GE&

Keypad, Model(s) LAP4G-X-B$, LAP4G-X-BE$, LAP4G-X-G$, LAP4G-X-GE$

Linear Actuator, Model(s) LAM1-X-Y-Z-24E (a)

- where Y are 50~400 used to indicate different stroke length(mm).

$ - where X are 1~6 used to indicate axis controlled.

& - where X could be A to L and Z.

* - where X can be 1, 2; Y can be A to H; Z can be G, GE, B, BE.

@ - where X are 1, 2, 3, or 4 used to indicate different pull and push force.

a - where E could be E or blank; X could be 1, 1A, 2; Y could be 0 or 1; where Z are 50~400 used to indicate different stroke length(mm).

^ - where X can be 1, 2; Y can be G, GE, B, BE.

Marking: Company name, model designation and the Recognized Component Mark for Canada, c UL us .
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