



FDDR8.E250094 - Door, Drapery, Gate, Louver and Window Operators and Systems Certified for Canada - Component

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See General Information for Door, Drapery, Gate, Louver and Window Operators and Systems Certified for Canada - Component

GFA ELEKTROMATEN GMBH & CO. KG

E250094

Wiesenstrasse 81

40549 Duesseldorf (Heerdt), GERMANY

Components for vertically moving industrial door operators and systems, Model(s) SE 14.80-D, SI 10.108-DD, SI 10.110/220-DD, SI 10.160-DD, SI 100.30-DD, SI 12.140-DD, SI 12.60-DD, SI 12.95-DD, SI 13.100-DD, SI 130.14-DD, SI 14.24-DD, SI 14.35-DD, SI 140.20-DD, SI 140.7-DD, SI 15.120-DD, SI 15.55-DD, SI 15.85-DD, SI 15.95-DD, SI 15.95/190-DD, SI 17.60-DD, SI 19.18-DD, SI 19.26-DD, SI 19.55-DD, SI 19.85-DD, SI 19.85/170-DD, SI 20.100-DD, SI 200.10-DD, SI 200.6-DD, SI 21.85-DD, SI 22.28-DD, SI 22.45-DD, SI 25.130-DD, SI 25.14-DD, SI 25.150-DD, SI 25.36-DD, SI 25.42-DD, SI 25.55-DD, SI 25.55/110-DD, SI 25.60-DD, SI 25.80-DD, SI 25.9-DD, SI 29.42,5/85-DD, SI 3,5.140-DD, SI 3,5.350-DD, SI 3.350, SI 300.12/6-DD, SI 32.35/70-DD, SI 33.55-DD, SI 35.100-DD, SI 35.18-DD, SI 35.36-DD, SI 4.250, SI 4.95-DD, SI 40.14-DD, SI 40.18-DD, SI 40.28-DD, SI 40.28/56-DD, SI 40.40-DD, SI 40.9-DD, SI 45.15-DD, SI 45.60-DD, SI 5.108-DD, SI 5.250-DD, SI 5.36-DD, SI 50.80-DD, SI 500.10-DD, SI 500.6-DD, SI 55.40-DD, SI 55.56-DD, SI 6.140-DD, SI 6.160, SI 6.35-DD, SI 6.64-DD, SI 6.70-DD, SI 6.95-DD, SI 65.28/56-DD, SI 7.26-DD, SI 7.28-DD, SI 7.55-DD, SI 75.45-DD, SI 8.135-DD, SI 8.140/280-DD, SI 8.180-DD, SI 8.200-DD, SI 8.300-DD, SI 80.14-DD, SI 80.28-DD, SI 95.28-DD

Control, "--", Model(s) DC8010

Operator, Drive System, Model(s) SI 100.25 DD, SI 120.14 DD, SI 140.18 DD, SI 35.60 DD, SI 35.95 DD, SI 45.55 DD, SI 50.75 DD, SI 55.35 DD, SI 75.40 DD

NOTE - S" also represents and can be replaced by KE or SE; DD stands for (I.D. of hollowshaft)/ mm.

Marking: Company name, model designation and the Recognized Component Mark for Canada,



Last Updated on 2020-05-25

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