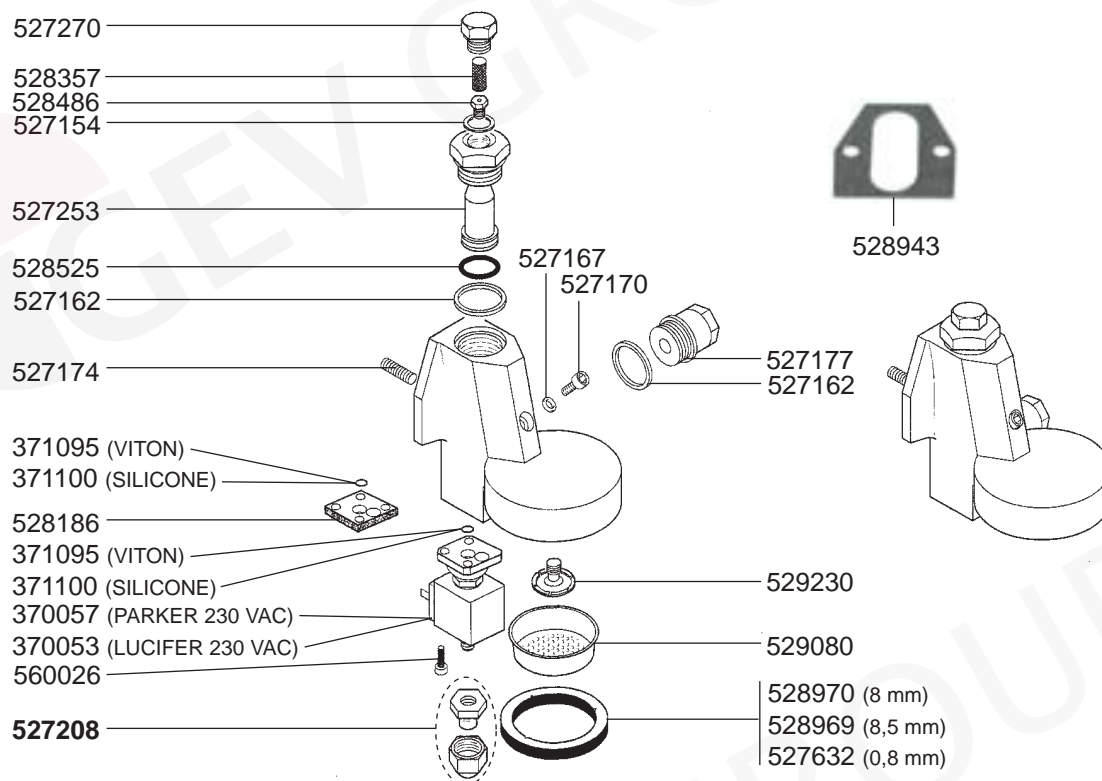
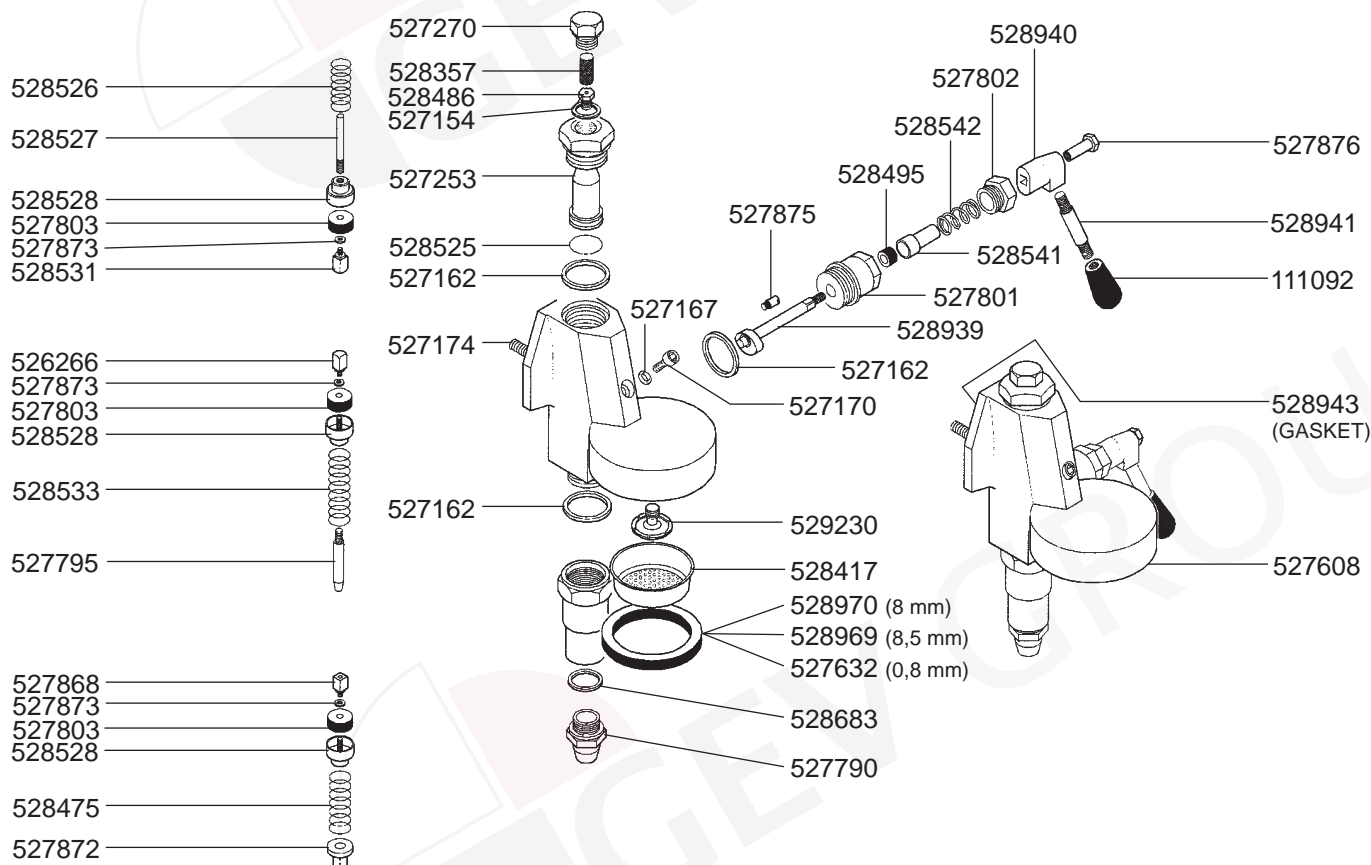


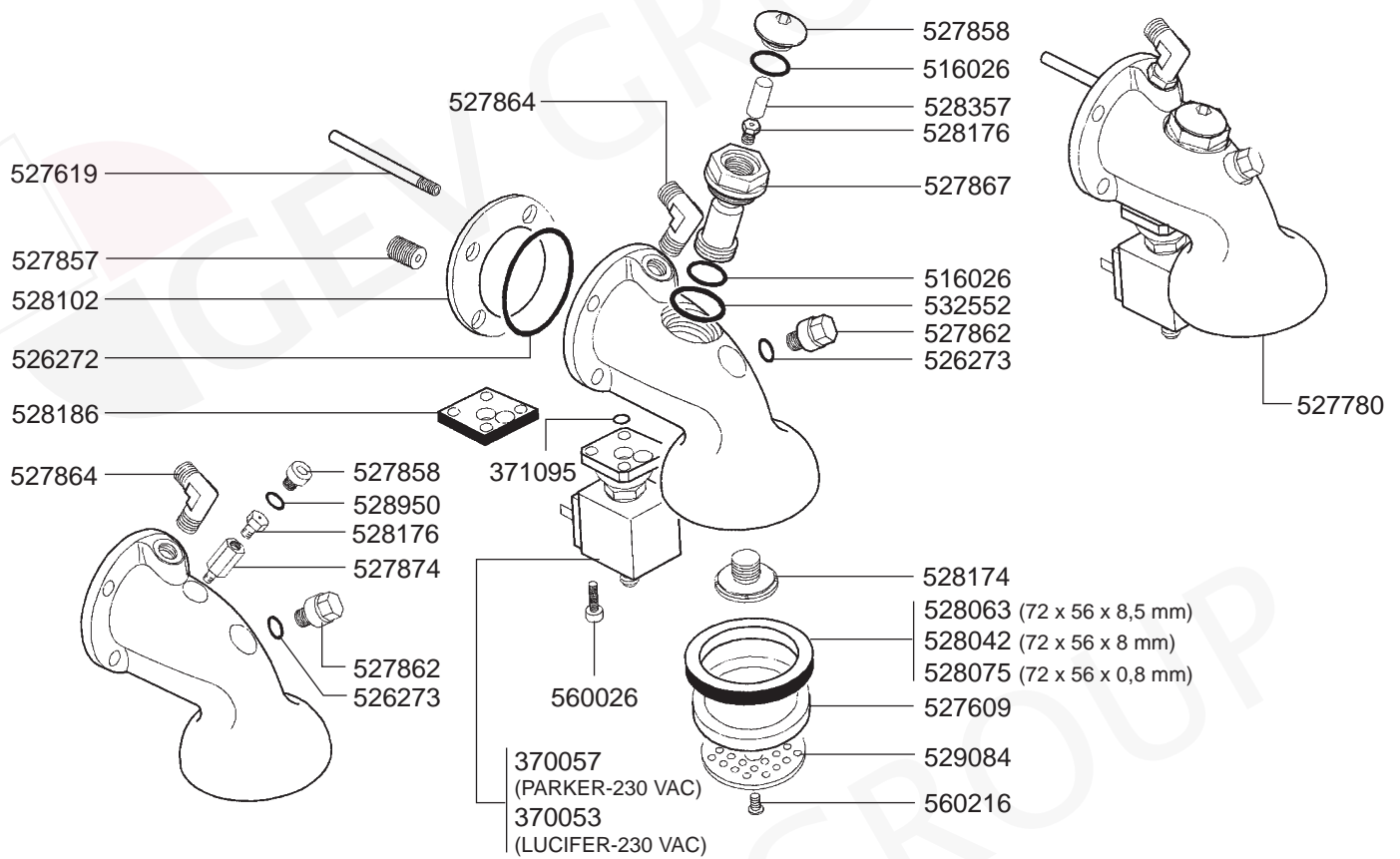
SOLENOID GROUP



MANUAL GROUP



SOLENOID GROUP



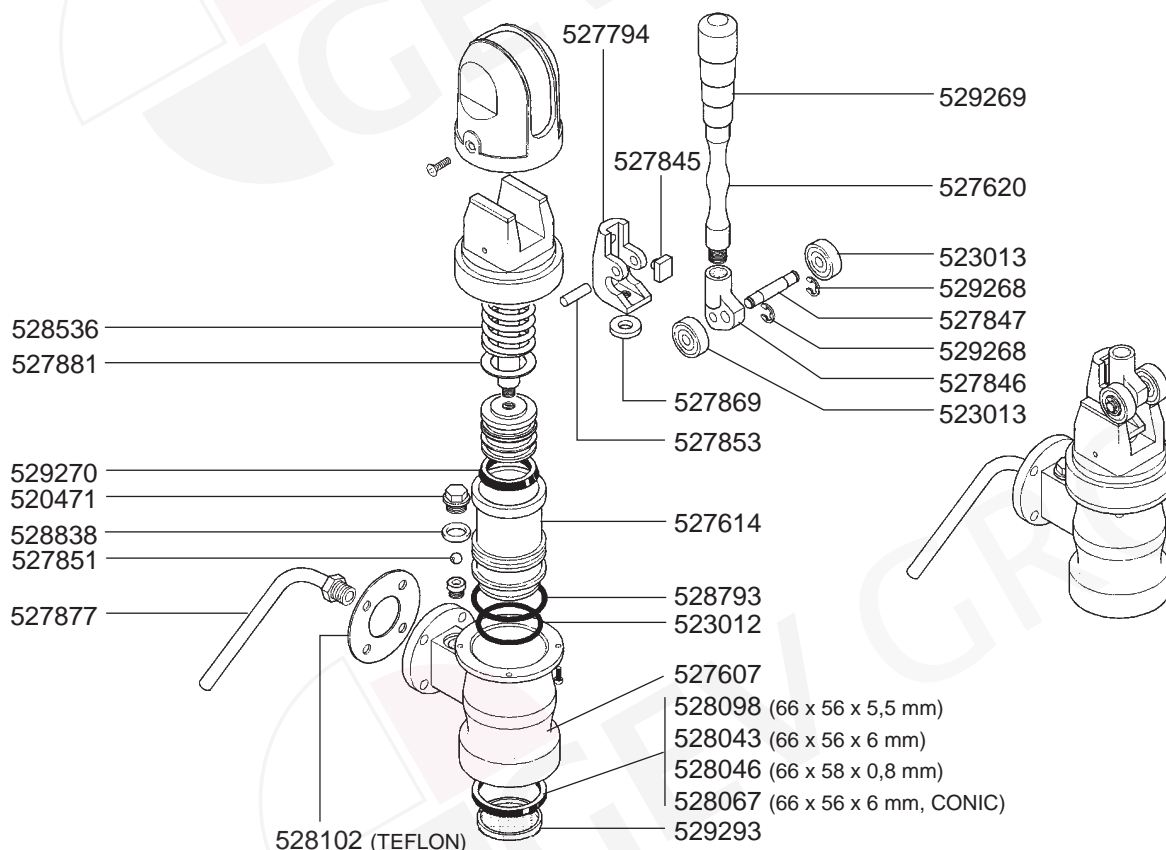
FILTER HOLDERS



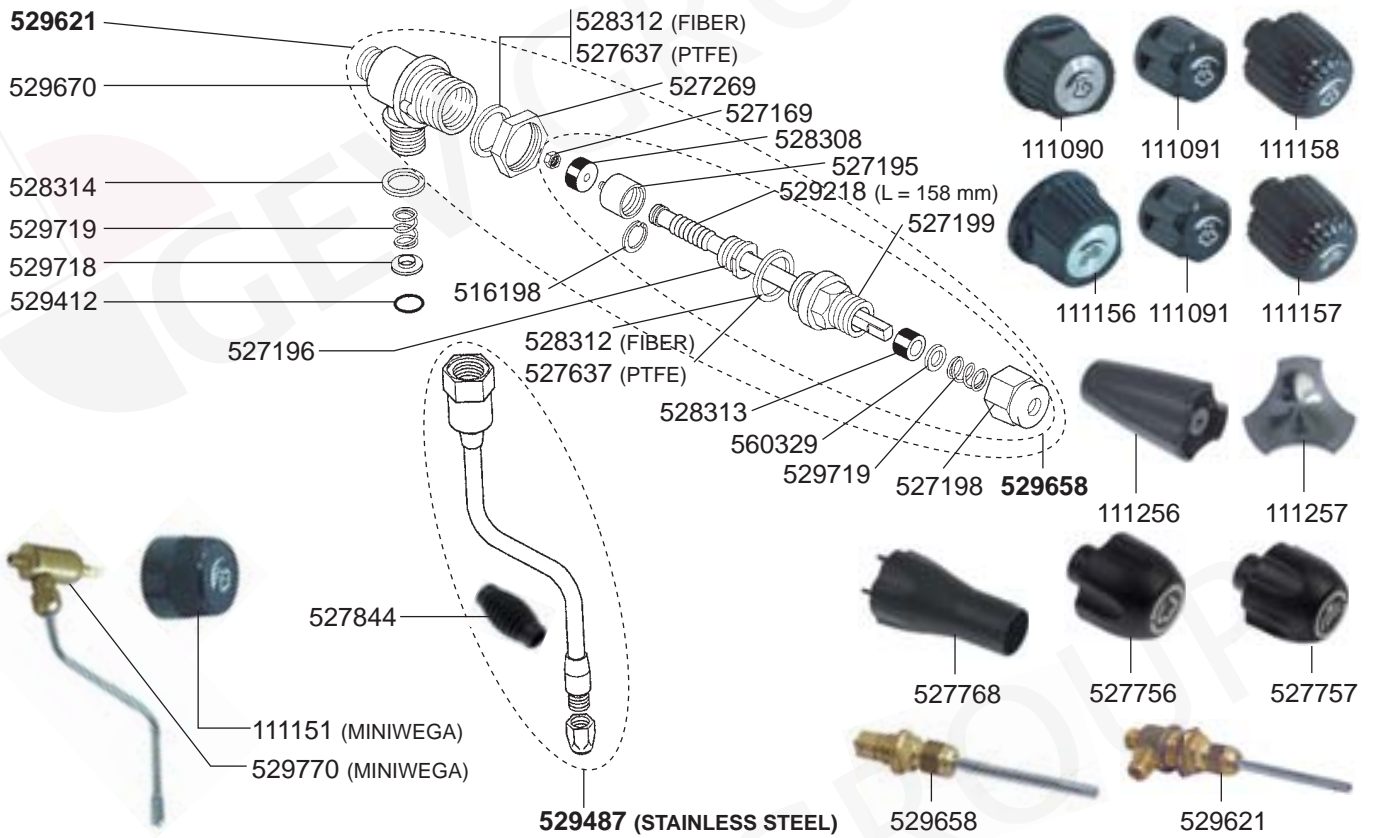
FILTER HOLDERS



LEVER GROUP



STEAM/WATER TAPS



STEAM/WATER TAPS

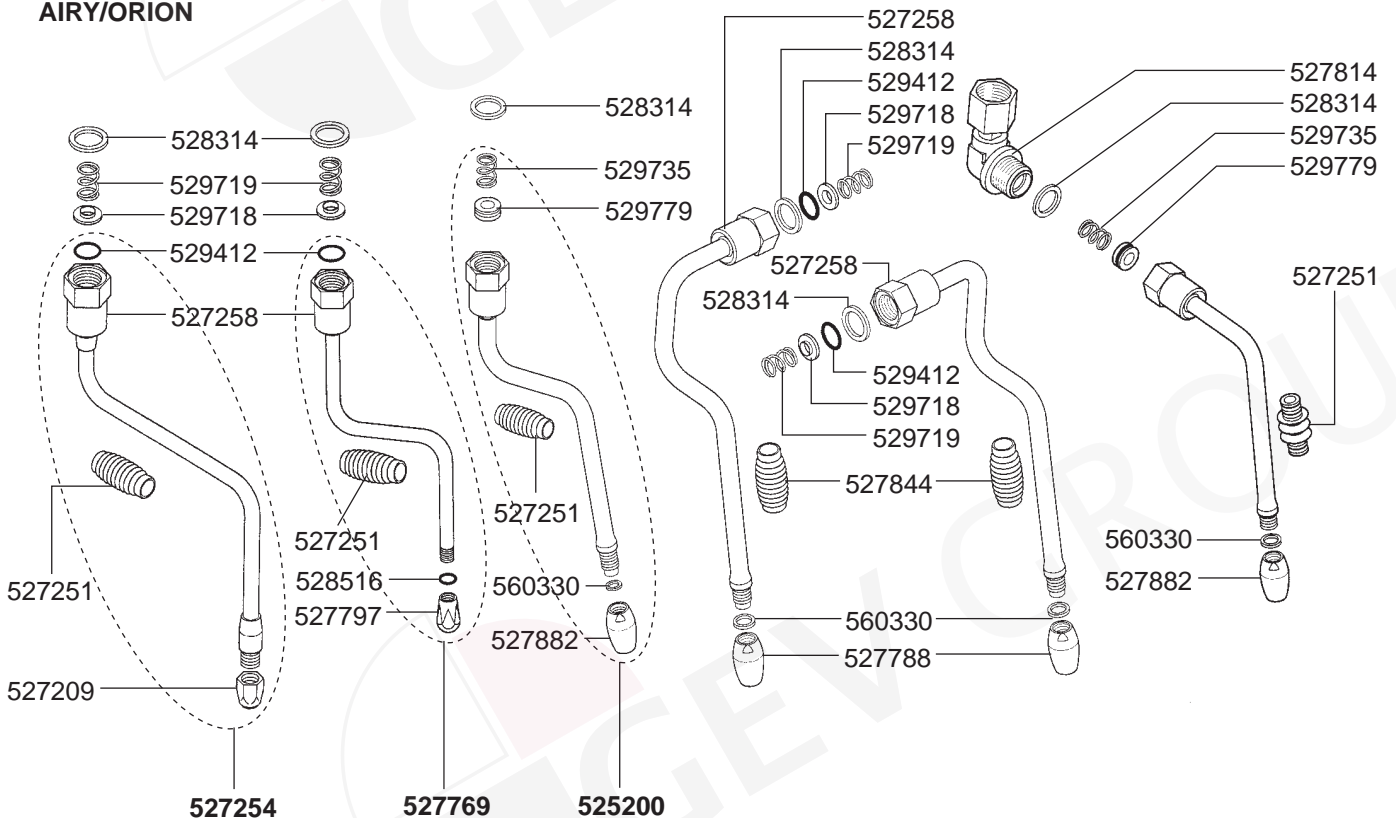
POLARIS/ATLAS/
AIRY/ORION

JUNIOR/NOVA

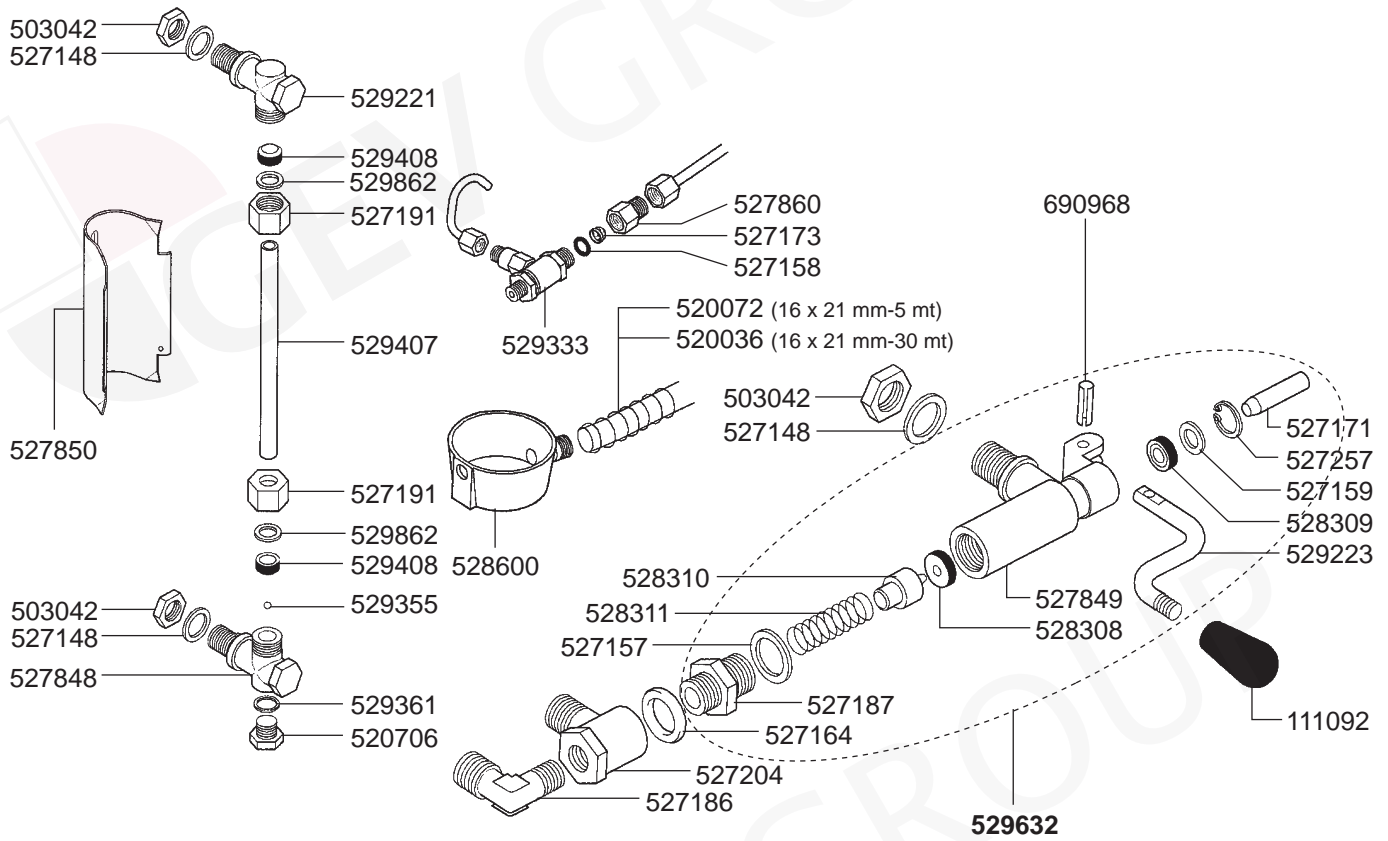
SPHERA

VENUS

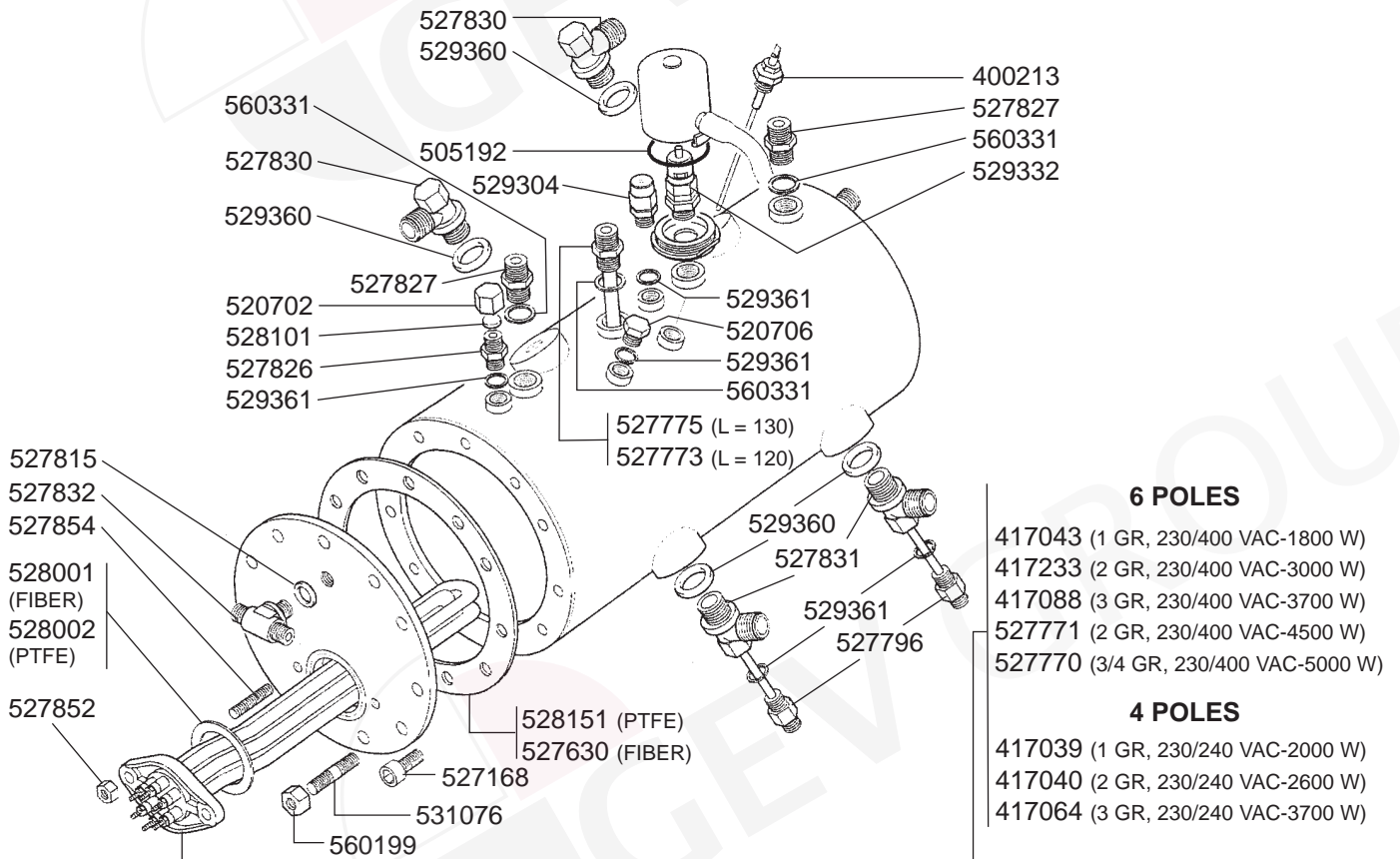
VELA



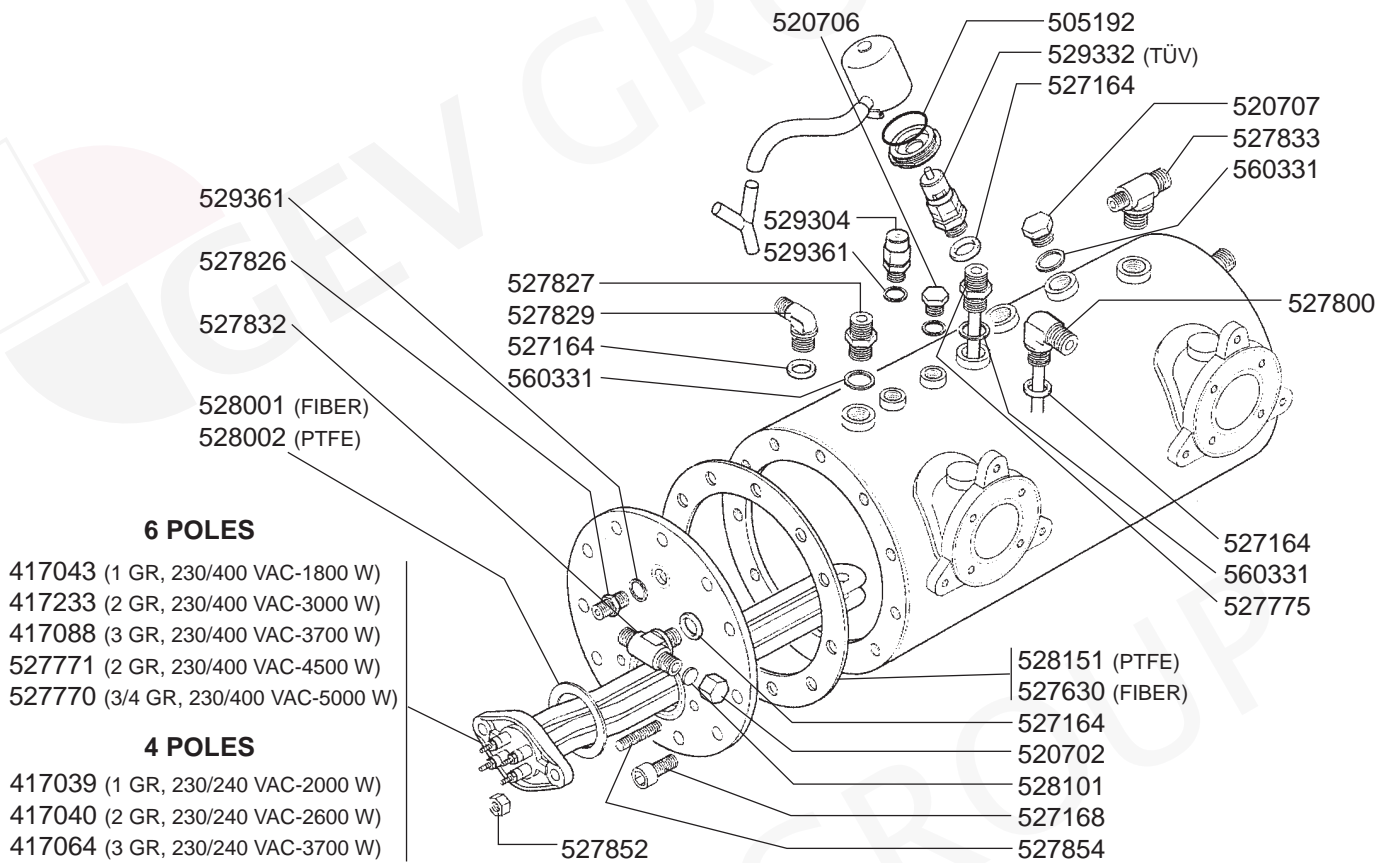
LEVEL INDICATOR/VALVES/DRIP TRAY



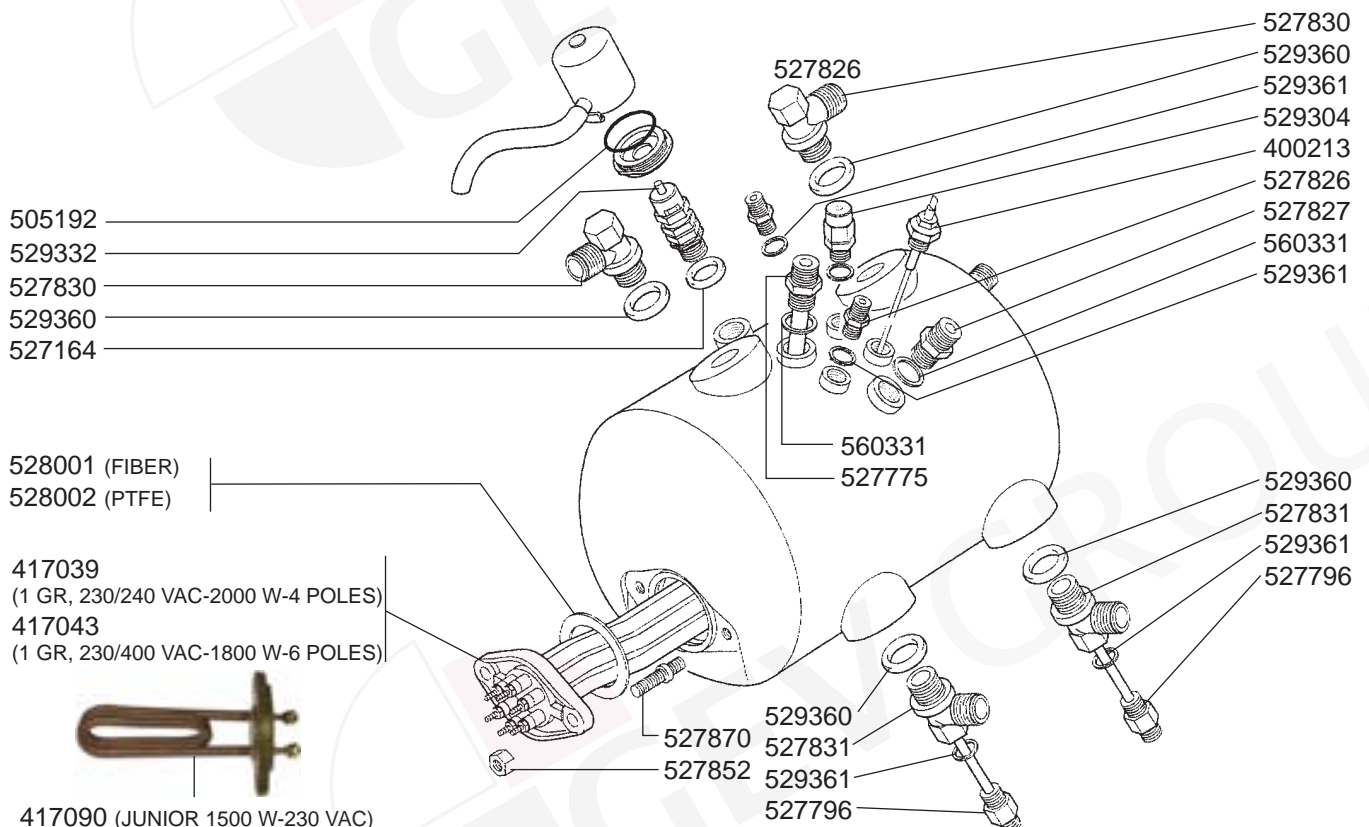
BOILER VARIOUS EMA/EPU/EVD



BOILER VARIOUS ALE



BOILER VARIOUS COMPATTA



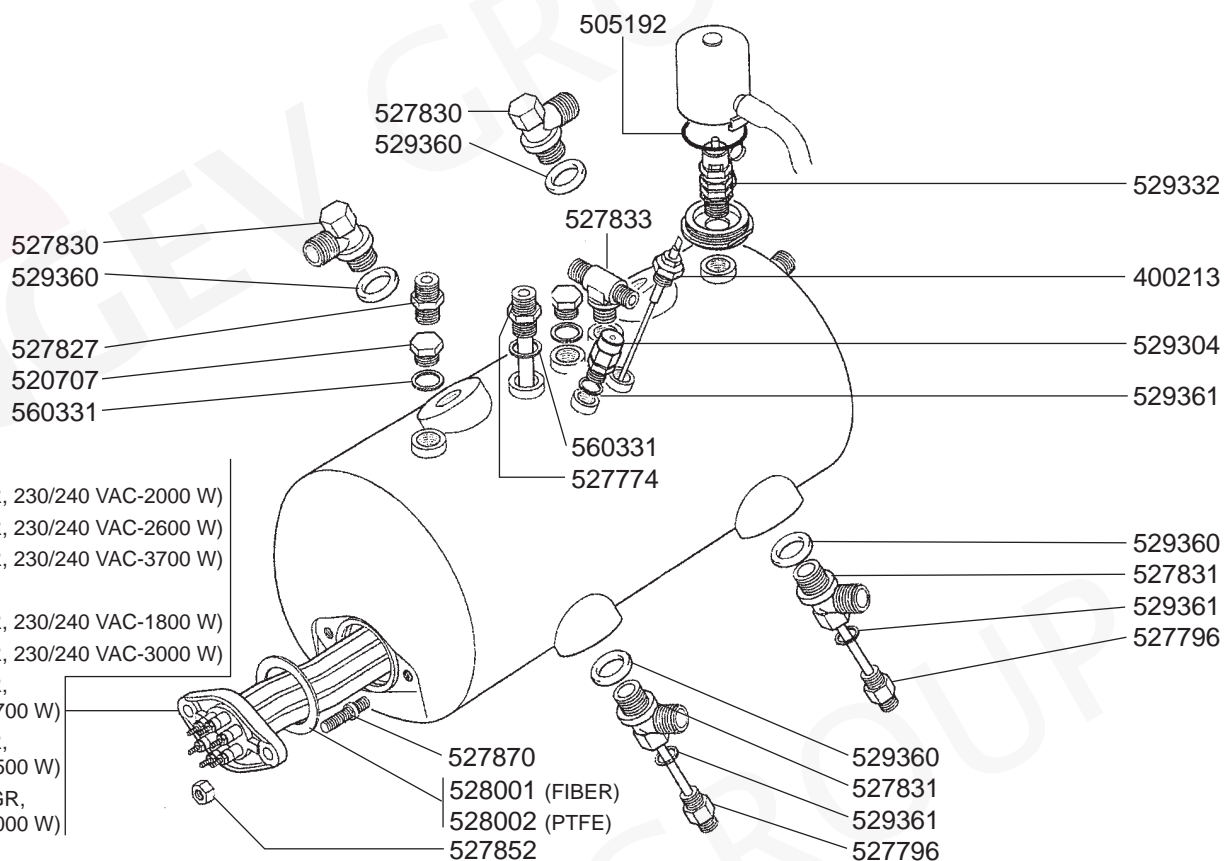
BOILER VARIOUS ORION

4 POLES

- 417039 (1 GR, 230/240 VAC-2000 W)
- 417040 (2 GR, 230/240 VAC-2600 W)
- 417064 (3 GR, 230/240 VAC-3700 W)

6 POLES

- 417043 (1 GR, 230/240 VAC-1800 W)
- 417233 (2 GR, 230/240 VAC-3000 W)
- 417088 (3 GR, 230/240 VAC-3700 W)
- 527771 (2 GR, 230/240 VAC-4500 W)
- 527770 (3/4 GR, 230/240 VAC-5000 W)



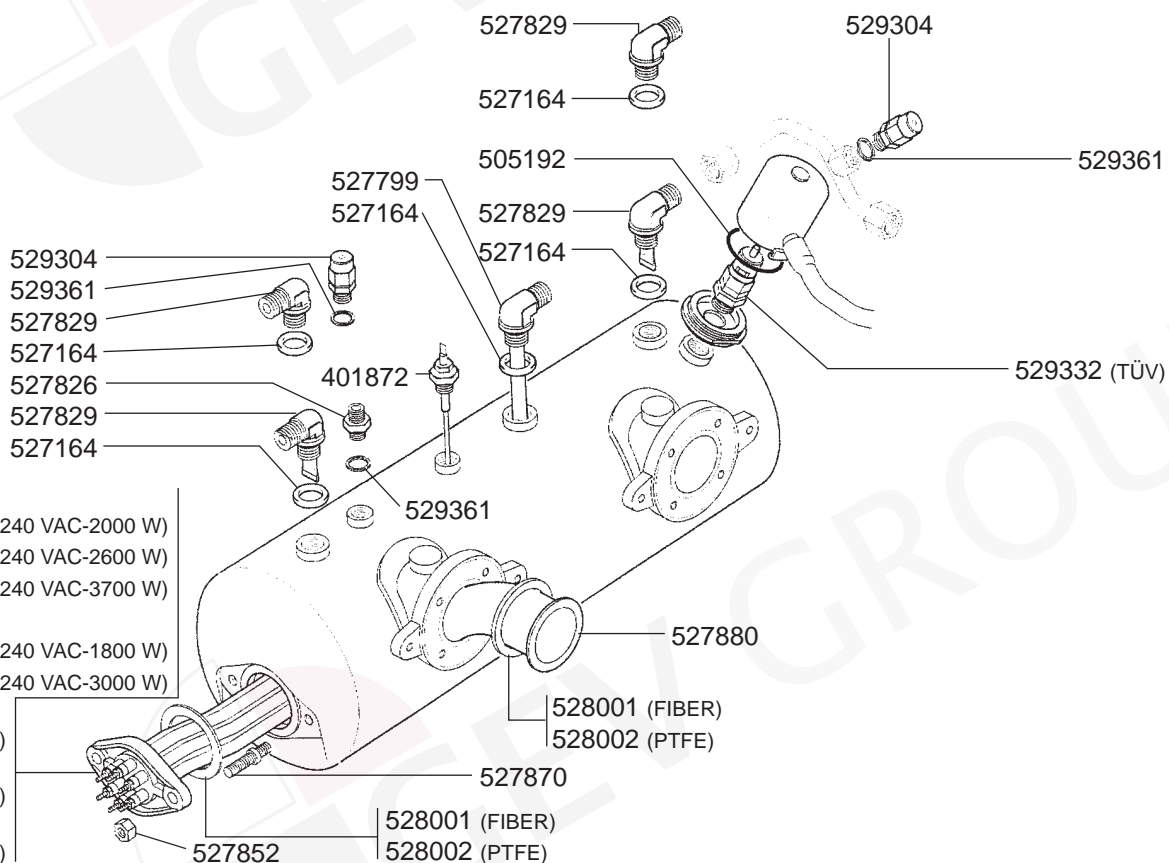
BOILER VARIOUS VENUS

4 POLES

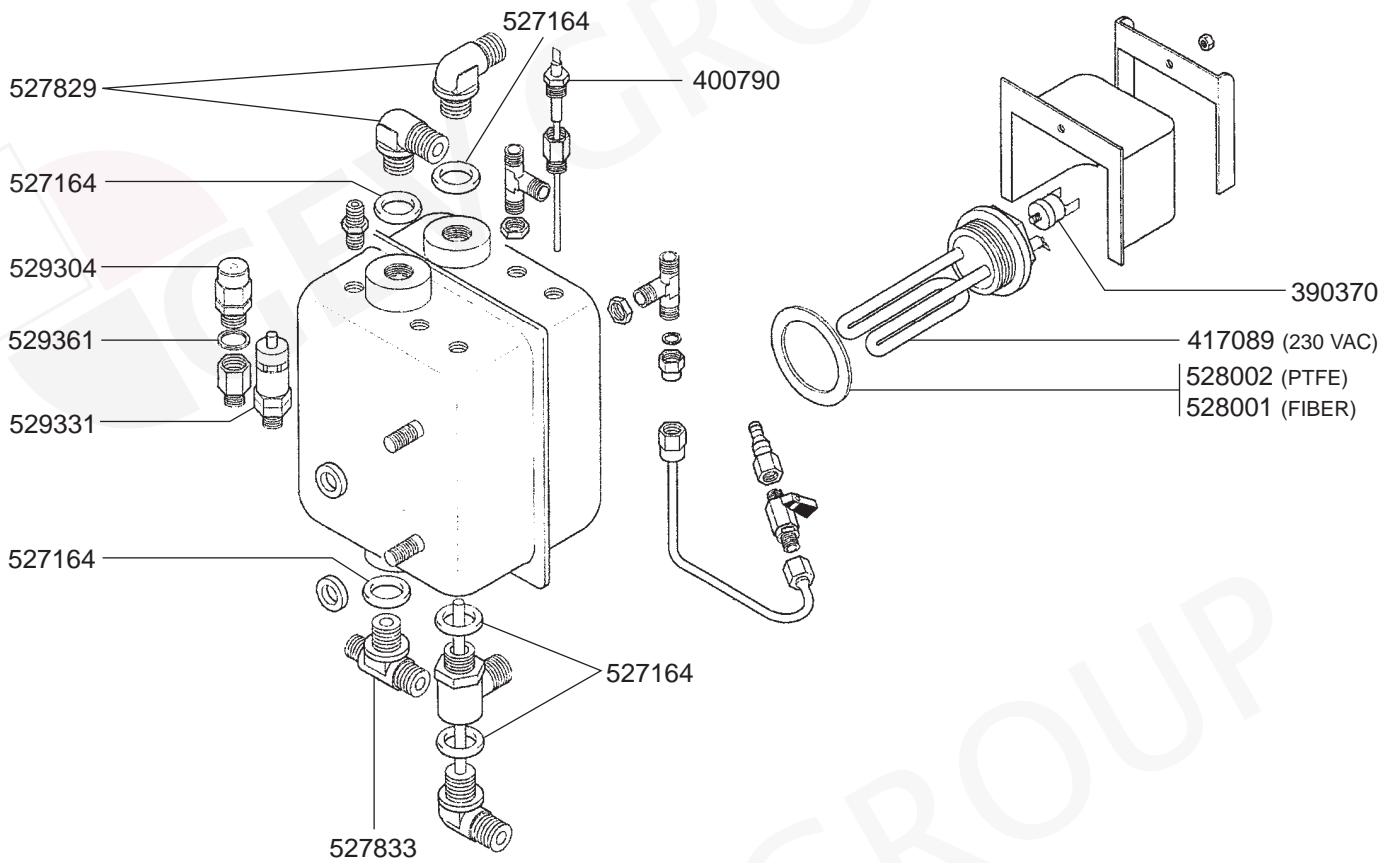
- 417039 (1 GR, 230/240 VAC-2000 W)
- 417040 (2 GR, 230/240 VAC-2600 W)
- 417064 (3 GR, 230/240 VAC-3700 W)

6 POLES

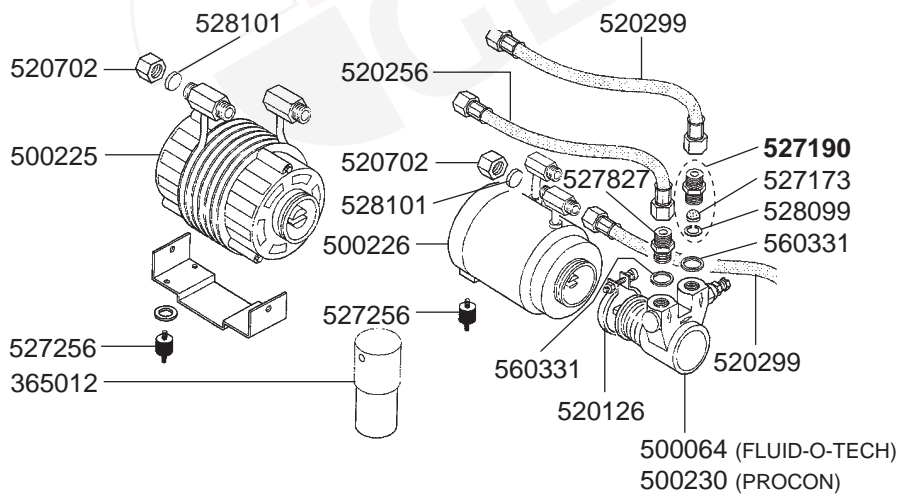
- 417043 (1 GR, 230/240 VAC-1800 W)
- 417233 (2 GR, 230/240 VAC-3000 W)
- 417088 (3 GR, 230/240 VAC-3700 W)
- 527771 (2 GR, 230/240 VAC-4500 W)
- 527770 (3/4 GR, 230/240 VAC-5000 W)



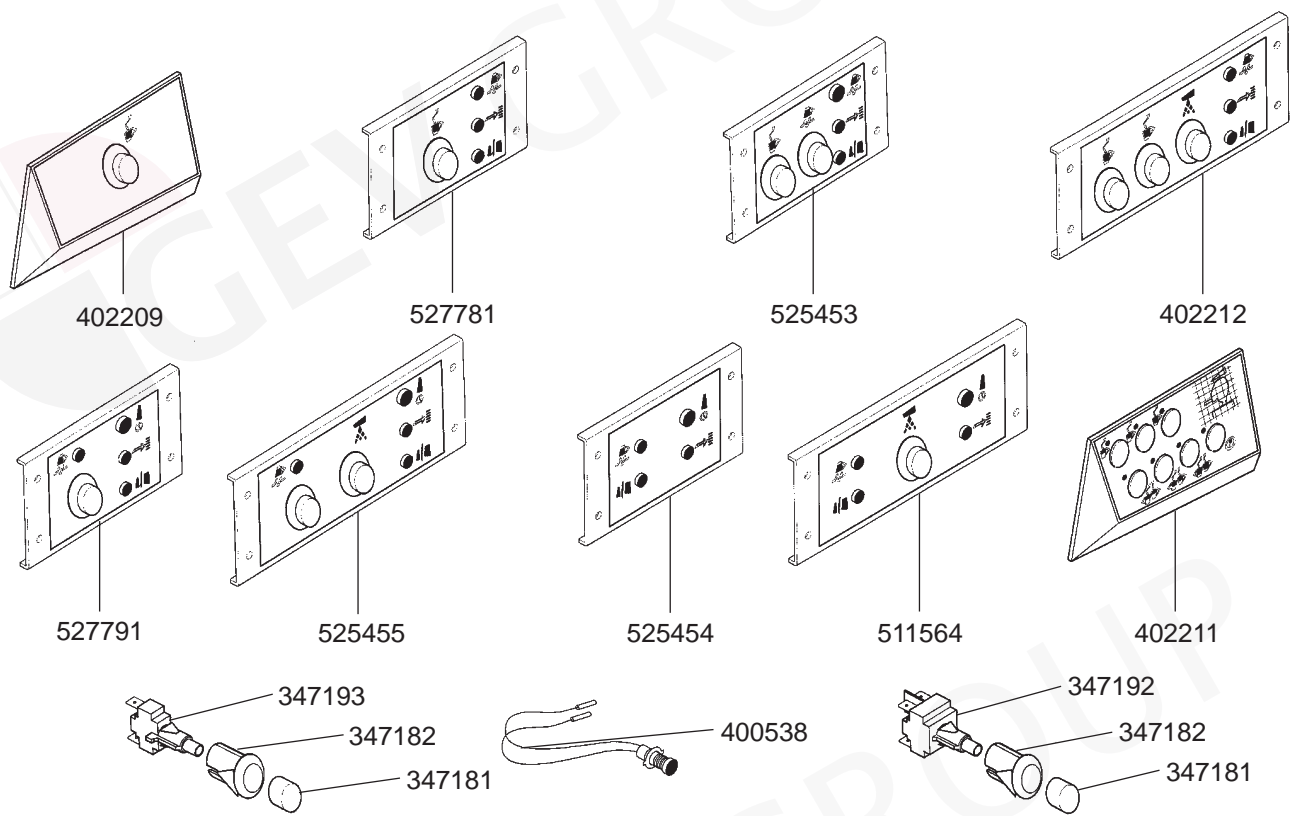
BOILER VARIOUS MININOVA



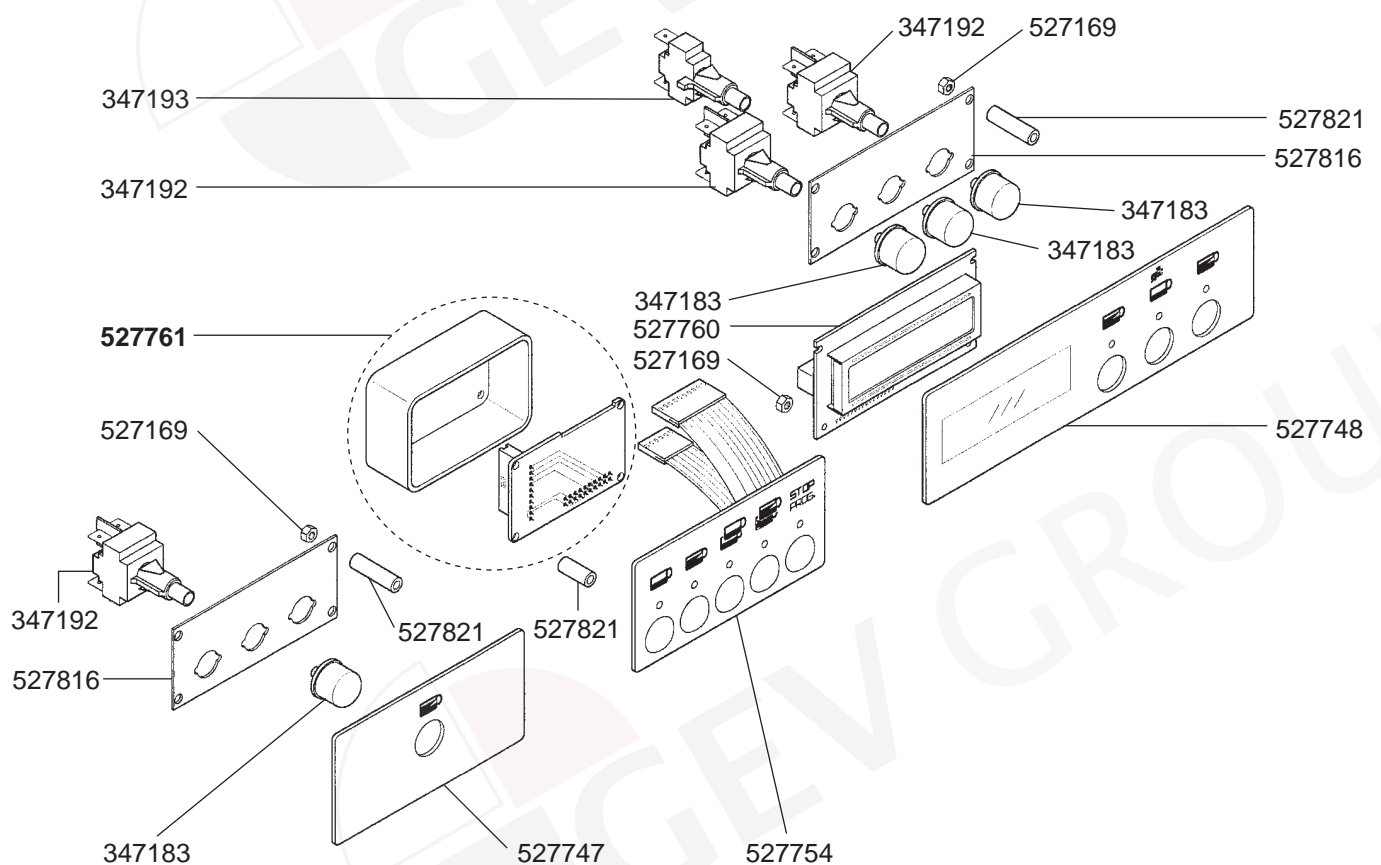
MOTOR/MANOMETER/VARIOUS



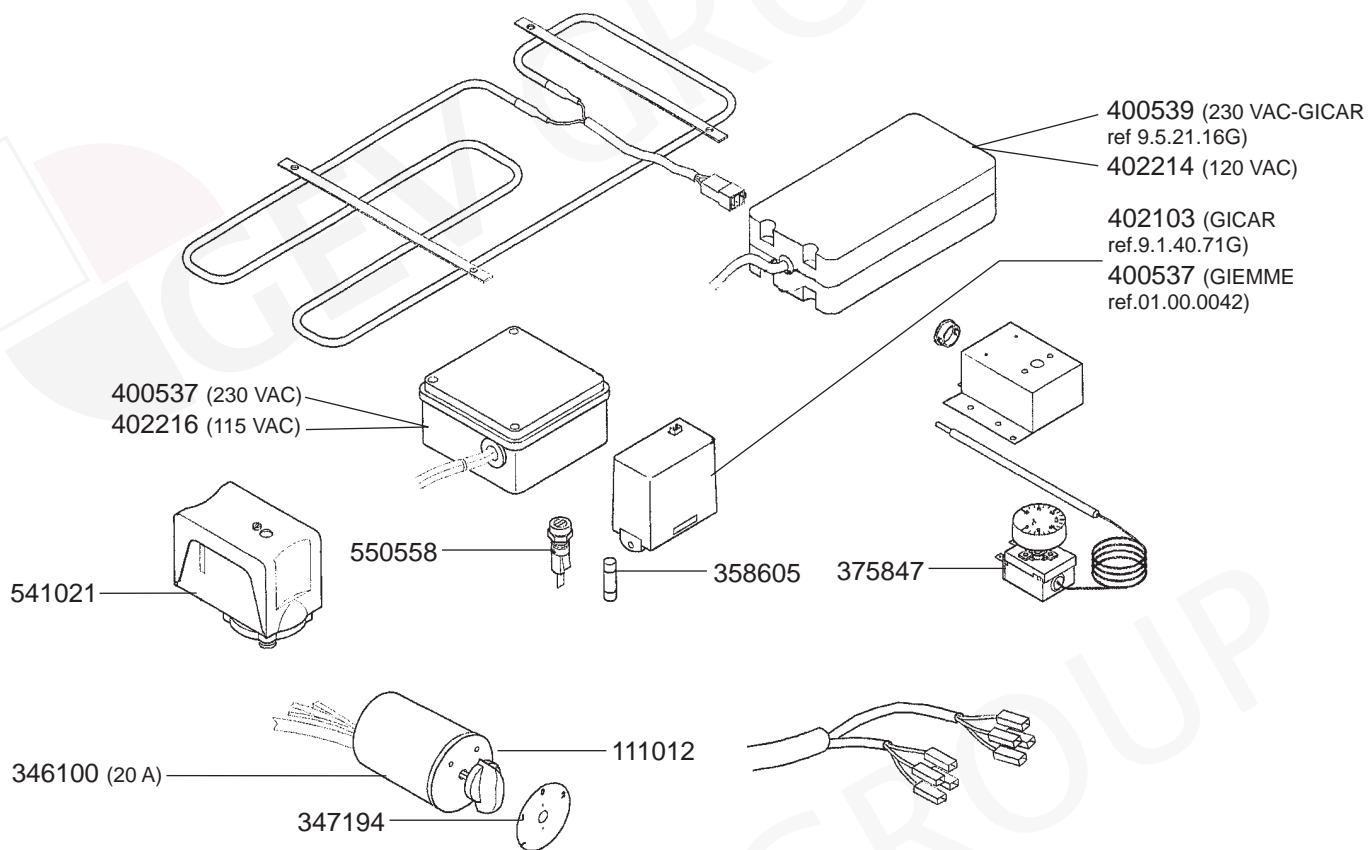
ELECTRICAL COMPONENTS VENUS



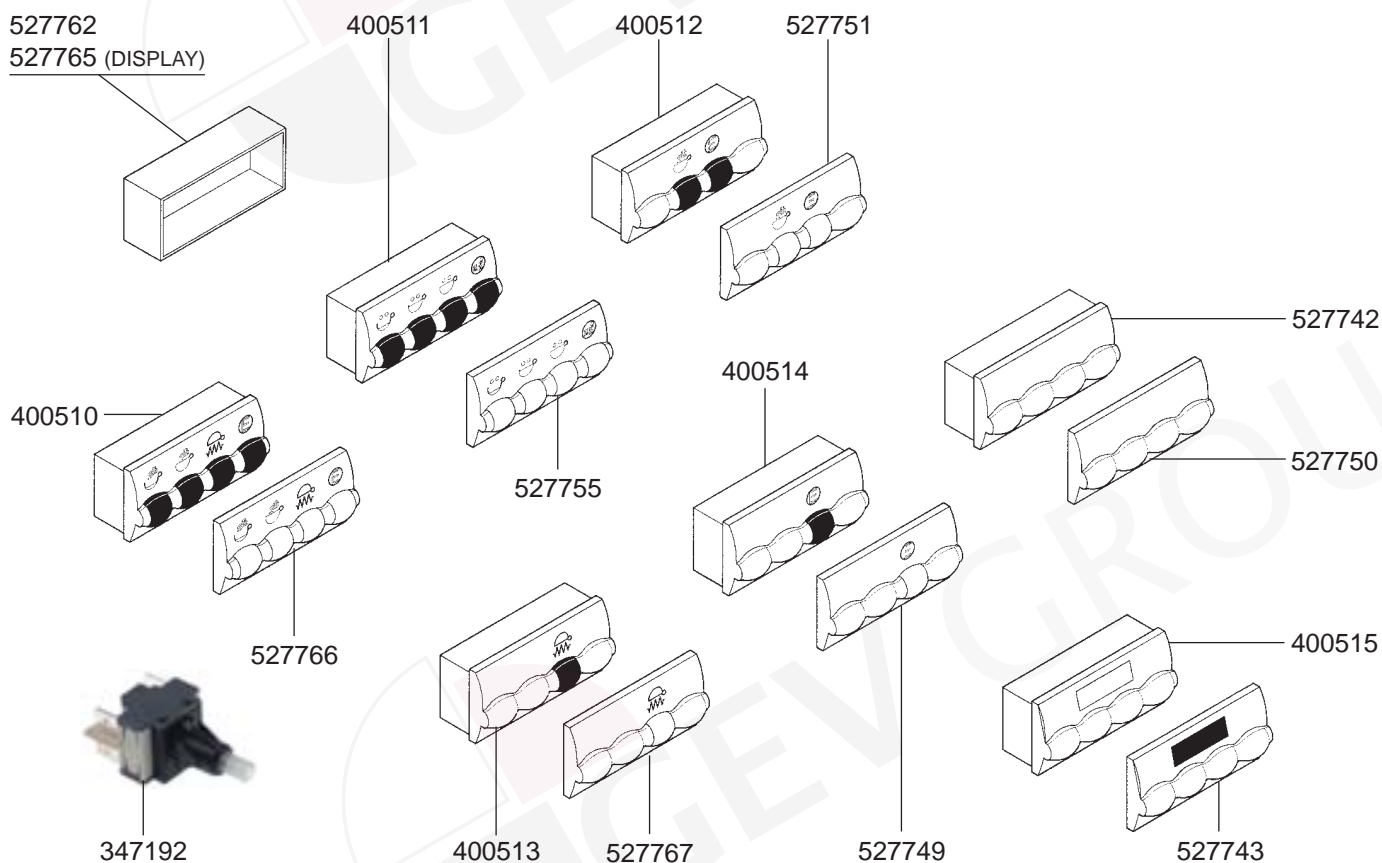
ELECTRICAL COMPONENTS POLARIS



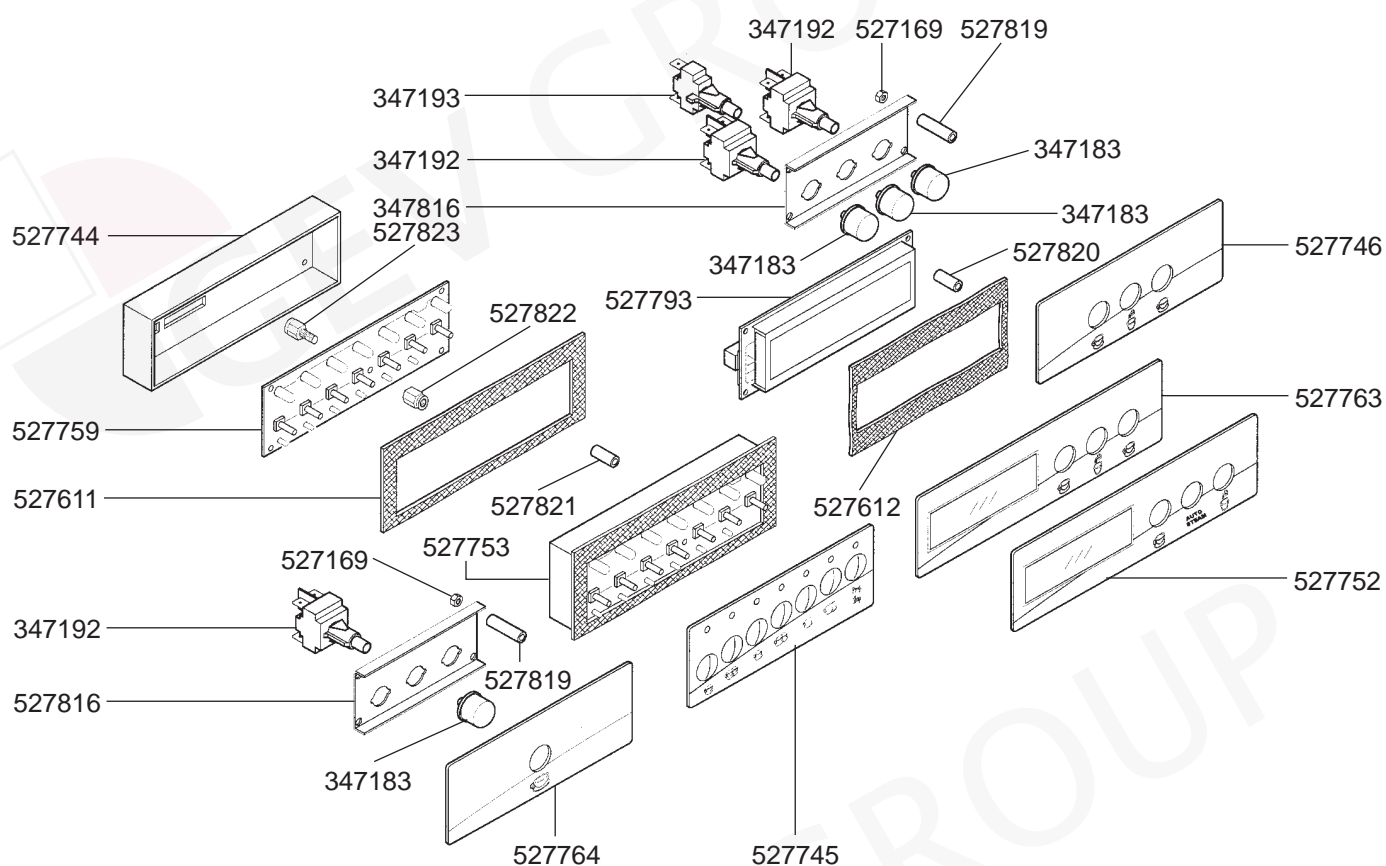
ELECTRICAL COMPONENTS VENUS/POLARIS



ELECTRICAL COMPONENTS SPHERA



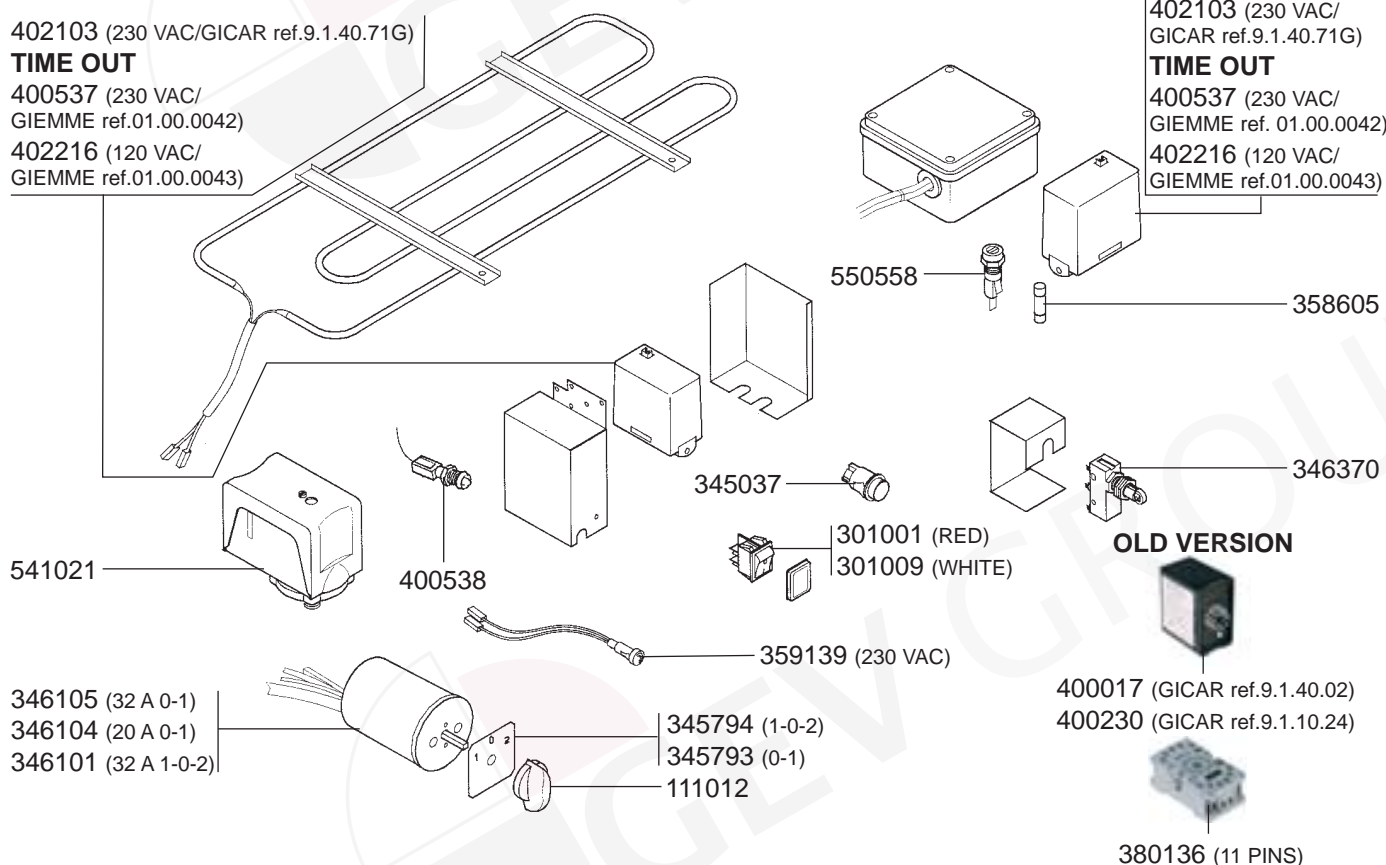
ELECTRICAL COMPONENTS VELA



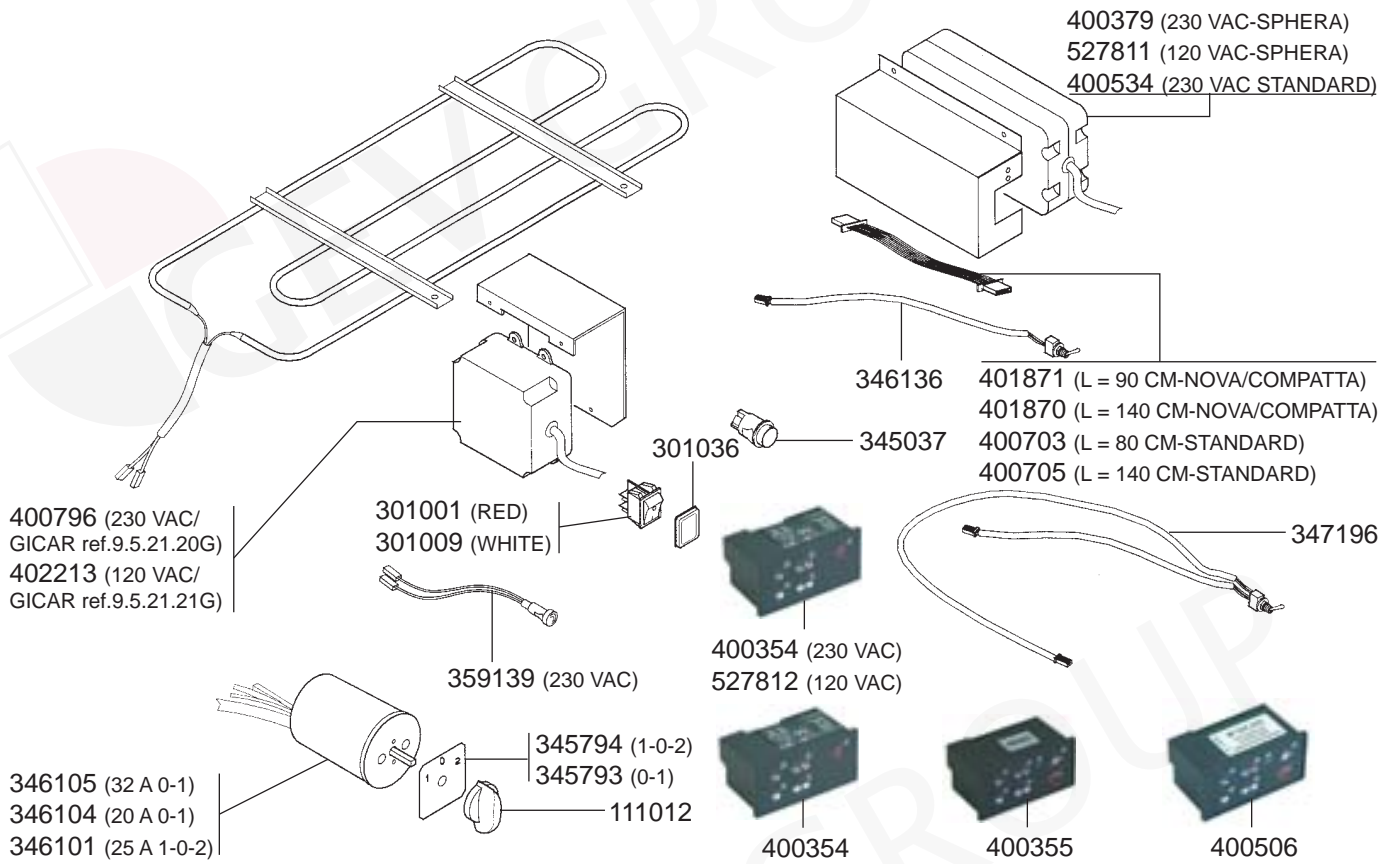
ELECTRICAL COMPONENTS ALE/EMA/EPU

402103 (230 VAC/GICAR ref.9.1.40.71G)
TIME OUT
 400537 (230 VAC/
 GIEMME ref.01.00.0042)
 402216 (120 VAC/
 GIEMME ref.01.00.0043)

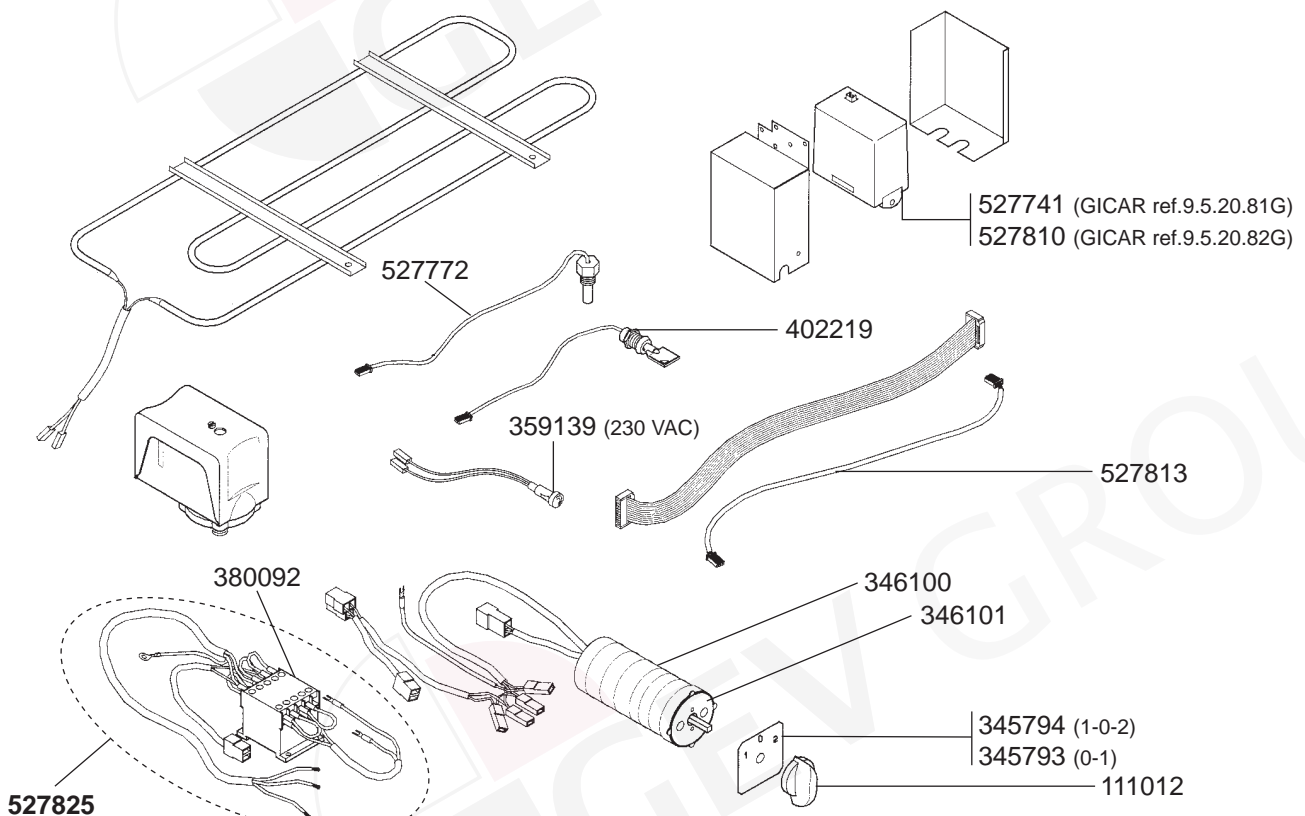
402103 (230 VAC/
 GICAR ref.9.1.40.71G)
TIME OUT
 400537 (230 VAC/
 GIEMME ref. 01.00.0042)
 402216 (120 VAC/
 GIEMME ref.01.00.0043)



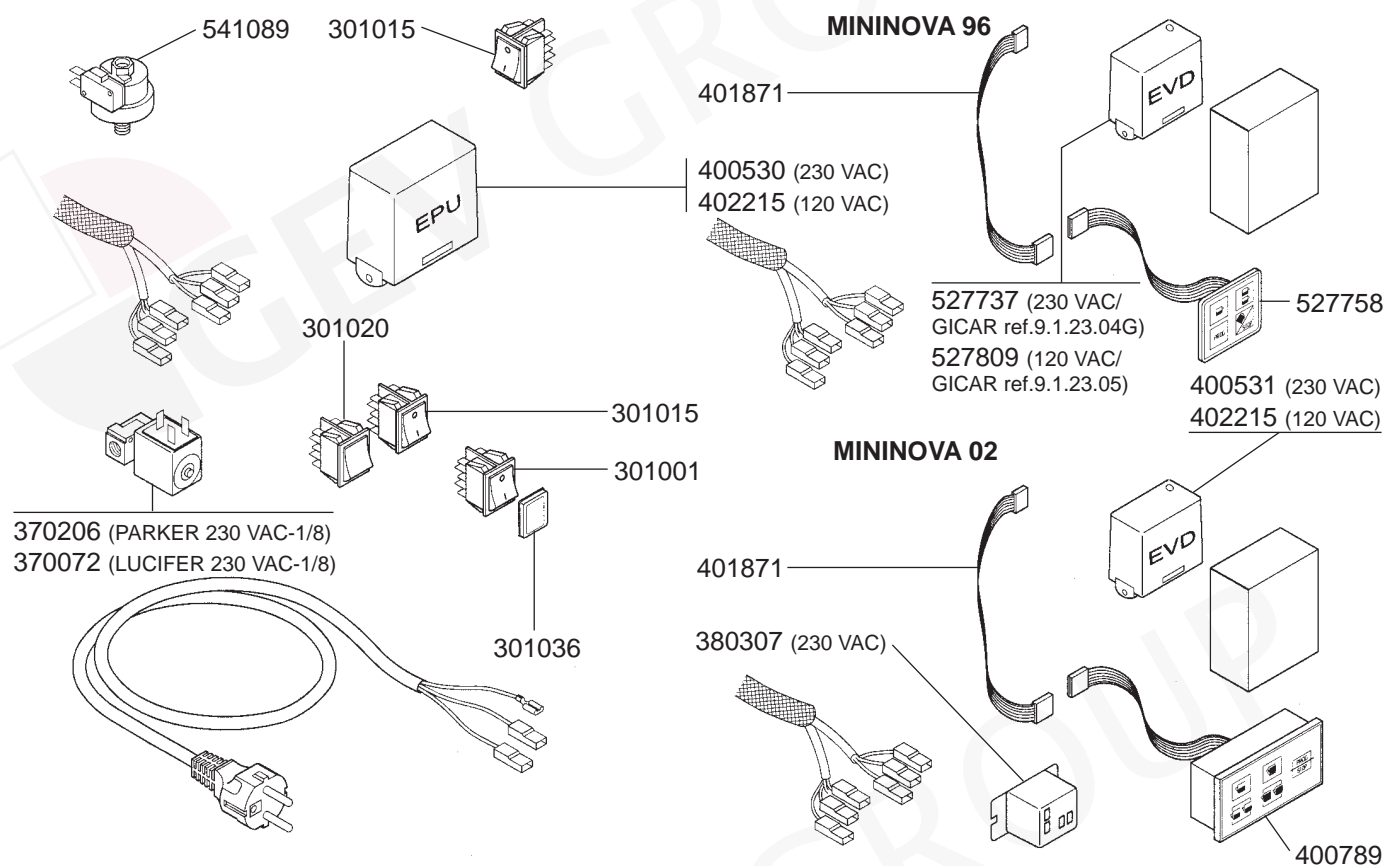
ELECTRICAL COMPONENTS EVD/EVD TH



ELECTRICAL COMPONENTS EVD DISPLAY



ELECTRICAL COMPONENTS MINI NOVA



ELECTRICAL COMPONENTS VARIOUS

