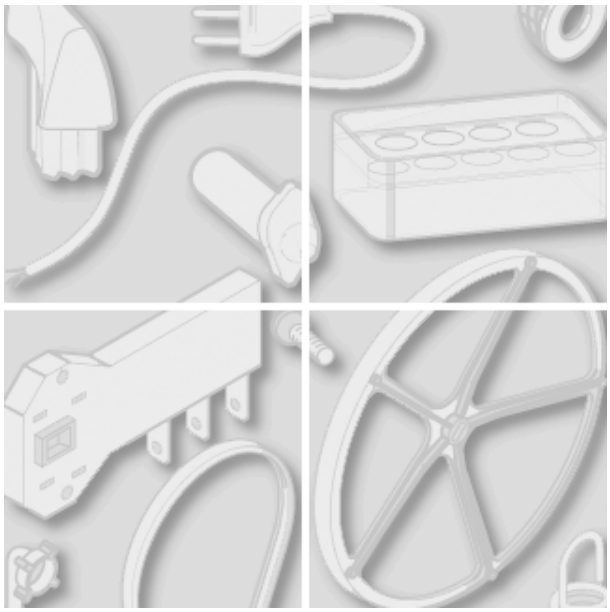
INDESIT company



Model type:
D302SIX

Commercial code:
F028643

# General notes

## Technical Documentation guidelines

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You can find herewith some generic information to simplify cunsulting of technical documentation:

1. Models of same range share the same exploded views, which report the richest set of spare parts:generally, a model does not necessarly have a related spare part for each particular shown on exploded views.

2. Some spare parts can not be represented directly on the exploded views (instruction booklets, specific kit, etc...). You can find those codes in the spare parts list with the same reference of particular where spares are installed or with references 099, 999. Instruction booklets, once managed, appear with 000 reference.

3. On the higher right site of each exploded view there is a serial number which indicates the beginning of the production of certain range:some models might have more than an exploded view for a given category, each distinguished by a different serial no.and linked to another spare parts list, In this case, serial no. is required to supply the right spare part code. Exploded view to be considered is the one with a more recent serial no. but previous than the one of the model that needs assistance.

4.Exploded views might require further updates even after publishing. Addition of new spares will go on following the already existing numeration references. Revision number of an exploded view is shown into last four digits of serial number into upper right hand corner.

5.The spare parts list associated to an exploded view shows related codes of spares managed for a certain model; for each spare part other informations are available:

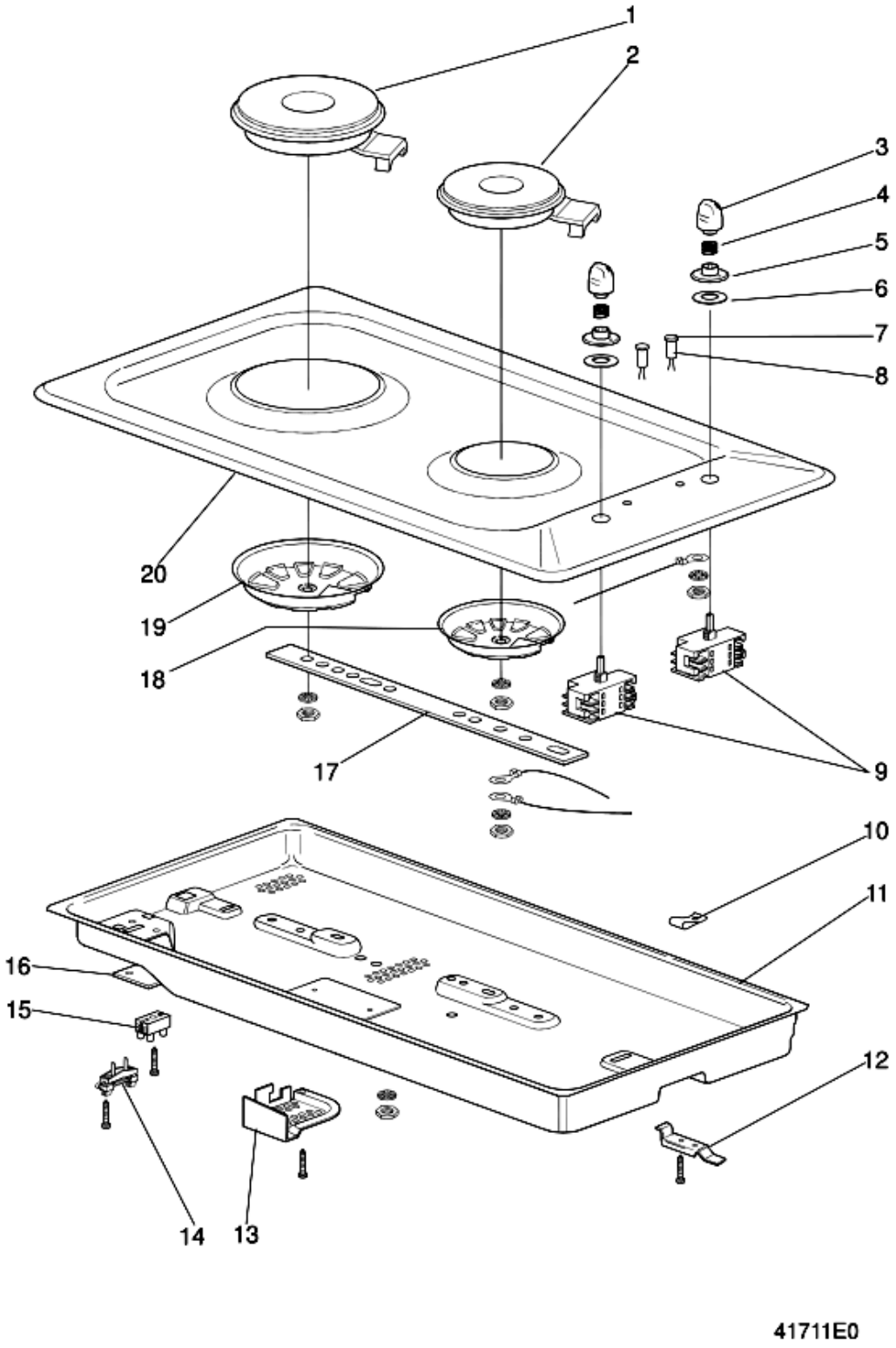
REF: reference no of spare into a table; SUBSTITUTE: list of spare(s) which can replace a code but that keeps same functional characteristics

INDUSTRIAL CODE: list of variables of a model (shown into model label) where such spare is used; NOTICE: code of information(s) to refer to complete technical intervention, track for changes or to find correct spare part code.

6. Some notices, into a same section are generic therefore cannot be directly linked to a spare part. In order to assist a model in the best way as possible, it is helpful to pay attention to all notices and constantly verify documentation updates

7.Technical documentation cover shows model name and its commercial codes

41711e0 Exploded views

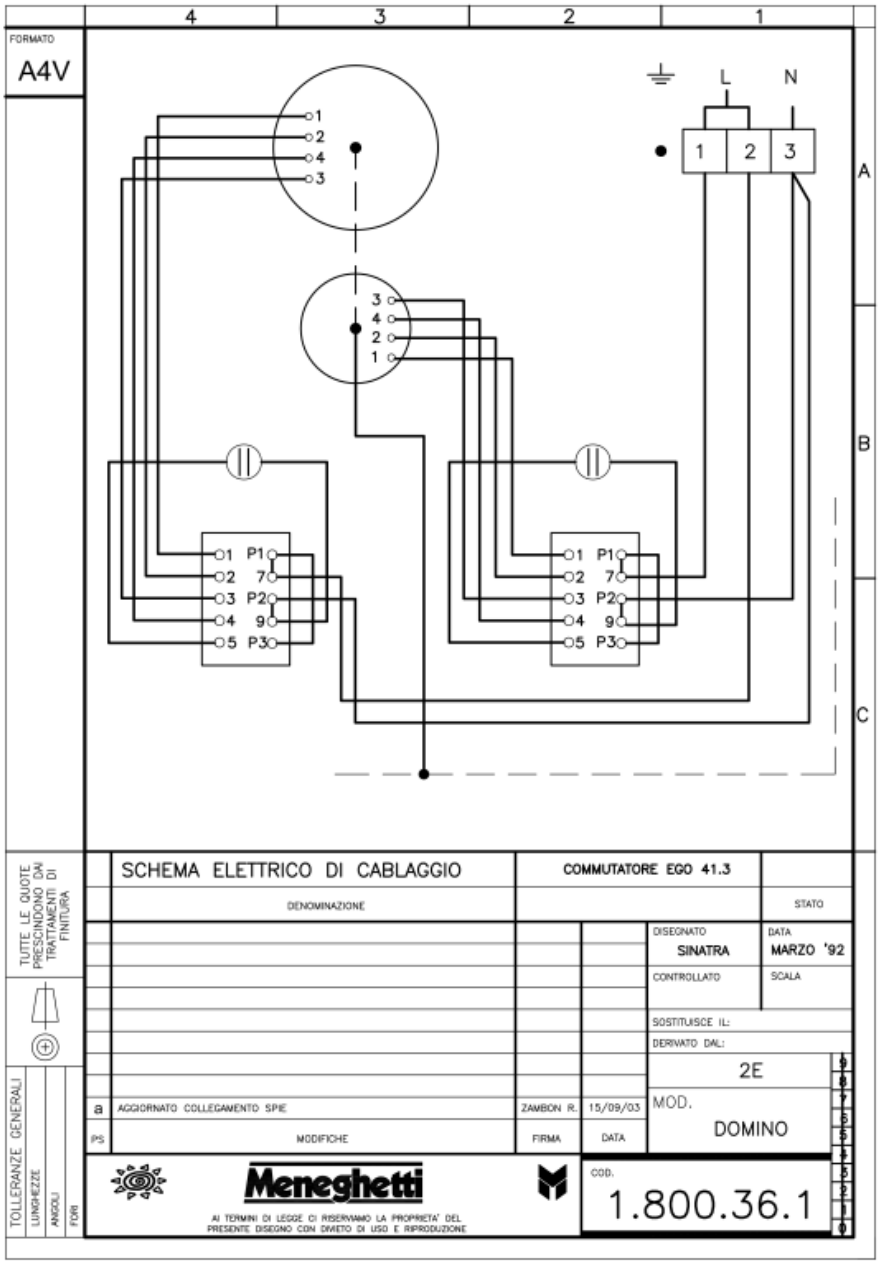


41711e0 Spare parts list

| Ref. | Code | From | To S/N | Substitute | Description | Notice | Industrial |
|---|---|---|---|---|---|---|---|
| 000 | C00094078 | | | | user instruct.book gb-ar | | |
| 001 | C00094075 | | | | electric plate 180n -230v | | |
| 002 | C00094076 | | | | electric plate 145n -230v | | |
| 003 | C00093089 | | | | knob (gas tap/switch) - black | | |
| 004 | C00039156 | | | | knob disc - spring | | |
| 005 | C00053220 | | | | knob disc black | | |
| 006 | C00028917 | | | | insert fix under knob disc to | | |
| 007 | C00081749 | | | 1 x C00276846 | pilot lamp lens | | |
| 008 | C00045302 | | | | indicator light | | |
| 009 | C00081774 | | | | electric commutator for plate | | |
| 010 | C00045235 | | | | spring nut | | |
| 011 | C00045299 | | | | base cover tray | | |
| 012 | C00057251 | | | | plate clamp hobs | | |
| 013 | C00045322 | | | | cover - terminal block | | |
| 014 | C00045323 | | | | cable clamp | | |
| 015 | C00045324 | | | | terminal block | | |
| 016 | C00045325 | | | | insulation plate - terminal block | | |
| 017 | C00045307 | | | | fixing strip - hotplates | | |
| 018 | C00081776 | | | | cover disc 145mgh - hotlate base | | |
| 019 | C00045306 | | | | cover disc 180m - hotlate base | | |
| 020 | C00081778 | | | 1 x C00259614 | inox built-in hob with serigraphs | | |
| 099 | C00045328 | | | | fixing bracket & seal- | | |

## Electric schemes and links

Cod. se1.800.36.1



# Legend

Legend: se1.800.36.1

| | | | |
|---|---|---|---|
| AE | Ignition transformer | PE | Plate electric (Normal and Rapid) |
| AT | Ignition transformer | PEL | Wall socket |
| CF | Oven commutator | PIF | Cooking programmer |
| CP | Plate commutator(Normal end Rapid) | POT | Thermostated potentiometer |
| CT | Plate commutator(Automatic) | PT | Termoprotector |
| DC DR | Double Knob double crown burner control card | PTC | Thermostated sensor |
| EV | Electro-Valve | RCE | Grill heating element ex- ternal |
| FC | End of cooking programmer | RCI | Grill heating element internal |
| FRONT | Daschboard | RE | Energy regulator |
| I/LF | OVEN LIGHT SWITCH | RF | Oven lower heating element |
| I/LF-MG | OVEN LIGHT SWITCH + ROTISSERIE | RG | Grill heating element |
| I/MG | TURNSPIT SWITCH | RG COM | Grill heating element un- ion |
| IL | Knobs' Lighting | RV | Heating element ventilated oven |
| ILG | Lamp switch turnspit | SA | Boiler operating led |
| IT | Thermostated switch | SB | Thermostated burner led |
| L | Line (Feed) | SF | Warning light working |
| LF | Oven light | SO | Probe temperature |
| LI | Oven light | SP | Operating Indicator Light for the Plate |
| M | Suction motor handle | ST | Warning light thermostat |
| MG | Turnspit motor | TH | Thermostat fixed |
| MO | Terminal board | TH2 | Thermostated burner cooling |
| MUFF | Oven | THR | Adjustable thermostat |
| MV | Fan motor | TP | Termoprotector |
| N | Neutral (Feed) | TRAV | Support terminal board |
| PA | Ignition push-button | TRM | Thermostated burner control card |