



Electric diagram key

L.O. = LEFT OVEN R.O.= RIGHT OVEN

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|--------|-----------------------------------|-------|------------------------------|
| F1 | L.O. switch | CR | Residual heat lamps group |
| TM | L.O. Thermostat | TL1/2 | Cooling fan thermal overload |
| TL | L.O. Thermal overload | CF | Cooling fan |
| LF | L.O. Lamp | M | Terminal block |
| S1 | L.O. Thermostat pilot lamp | T | Earth connection |
| C | L.O. Top element | F7 | R.O. switch |
| G | L.O. Grill element | TM1 | R.O. Thermostat |
| CIR | L.O. Circular element | TL4 | R.O. Thermal overload |
| V | L.O. Fan | S3 | R.O. Thermostat pilot lamp |
| F2/3/6 | Radiant hotplate switches | LF1 | R.O. Lamp |
| F4/5 | Double hotplate energy regulators | C1 | R.O. Top element |
| S2 | Hotplates line pilot lamp | G1 | R.O. Grill element |
| P1 | Radiant hotplate 3C 1700W | S1 | R.O. Bottom element |
| P2/5 | Radiant hotplate 3C 1200W | | |
| P3 | Double hotplate 2C 1800W | | |
| P4 | Double hotplate 2C 2100W | | |

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DESCRIZIONE IMPIANTO ELETTRICO		CODICE 1131720

LA FISCHER & PAYKEL APPLIANCE SI RISERVA, A TERMINE DI LEGGE, LA PROPRIETA' DEL PRESENTE DISEGNO CON DIVIETO DI RIPRODURLO O COMUNICARLO SENZA SUA AUTORIZZAZIONE.