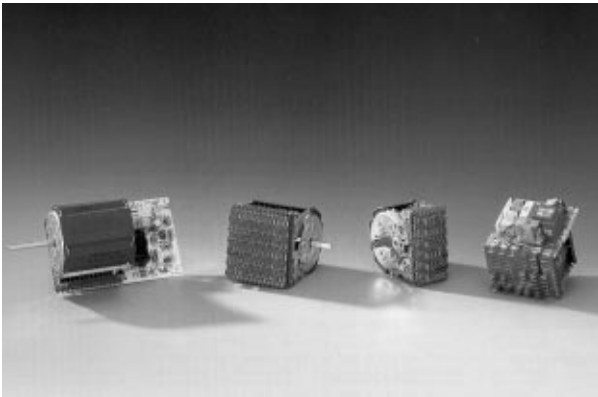




Appliance Controls

## Programme Timer P55

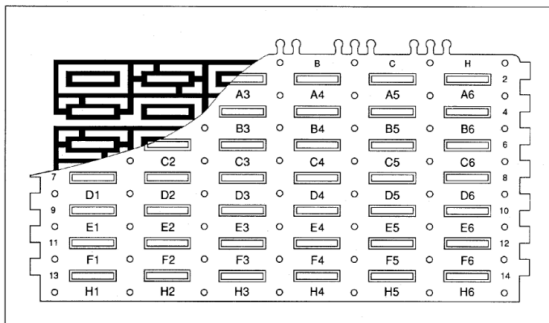


### Available Functions:

7, 9, 11 or 13 contact layers with up to 2 SPDT contact per layer.

Up to 6 tab terminals per layer.

Interconnection grid offering full interconnection for wire harnesses up to the maximum rating of the control.



Stepping of main and/or reversing cam(s) in 1 second intervals.

Main and reversing cams with 16 steps.

Spin safety feature available.

Double function lever features available.

Rapid advance via thermostop coil available.

Thermostop feature available.

Pre-selection feature available without additional motor.

PCB variants for connection and/or electronic control functions available (e.g. dryer control).

Timing system with 1, 2, 3 or 4 different timings with integrated zero resets available.

This compact programme timer is designed for the control of clothes washers, dryers, combinations and dishwashers where physical space is at an optimum and a maximum of functions is required.

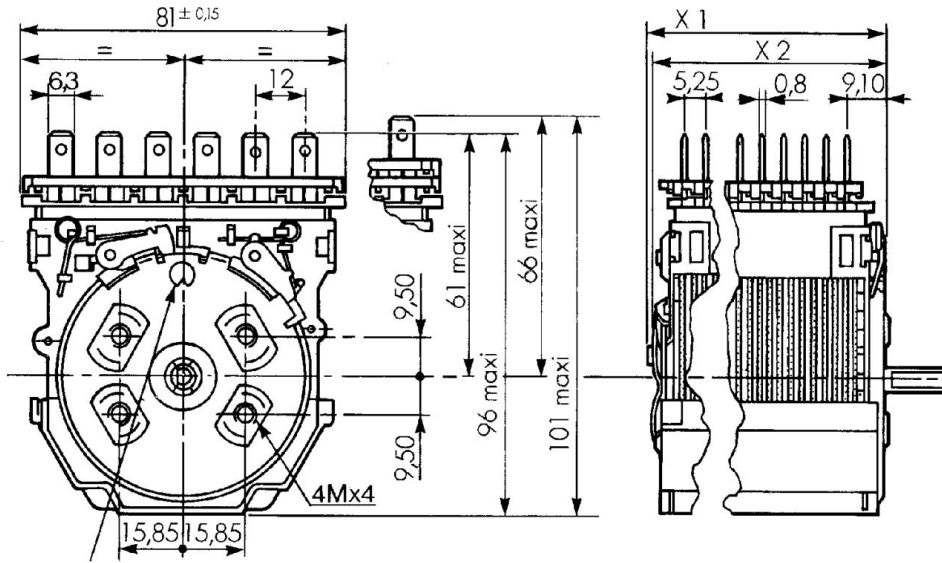
The patented terminal interconnection grid is an ideal means of terminal optimization for the use of group connectors.

Complies with and approved by all major Certification Authorities worldwide.

### Specifications

- Motor & Solenoid voltages:  
24-100-120-200-210-220-230-240  
50 - 60 Hz
- Contacts: SPDT - SPST (2 per level)
- Reversing (or sub-interval cams) contacts:  
Up to 6 SPDT
- Terminals: Tab 6,3 x 0,8 mm
- Push-Pull contacts:  
≥3 mm - 16 (4) A 250 V ~ (2 switches)
- Main contacts:  
≥3 mm - 16 (4) A 250 V ~ (2 switches)
- Contact ratings:  
16 (4) A 250 V ~ (≥3 mm)  
10000 cycles  
16 (4) A 250 V ~ (μ)  
24000 cycles  
4 (2) A 250 V ~ (μ)
- Maximum ambient temperature: 80° C

Dimensions mounting:  
 Other methods upon request1



Information subject to change without notice. 7/99

Levels	X 1 max	X 2 max
7	52,5	51
9	63	61,5
11	73,5	72
13	84	82,5