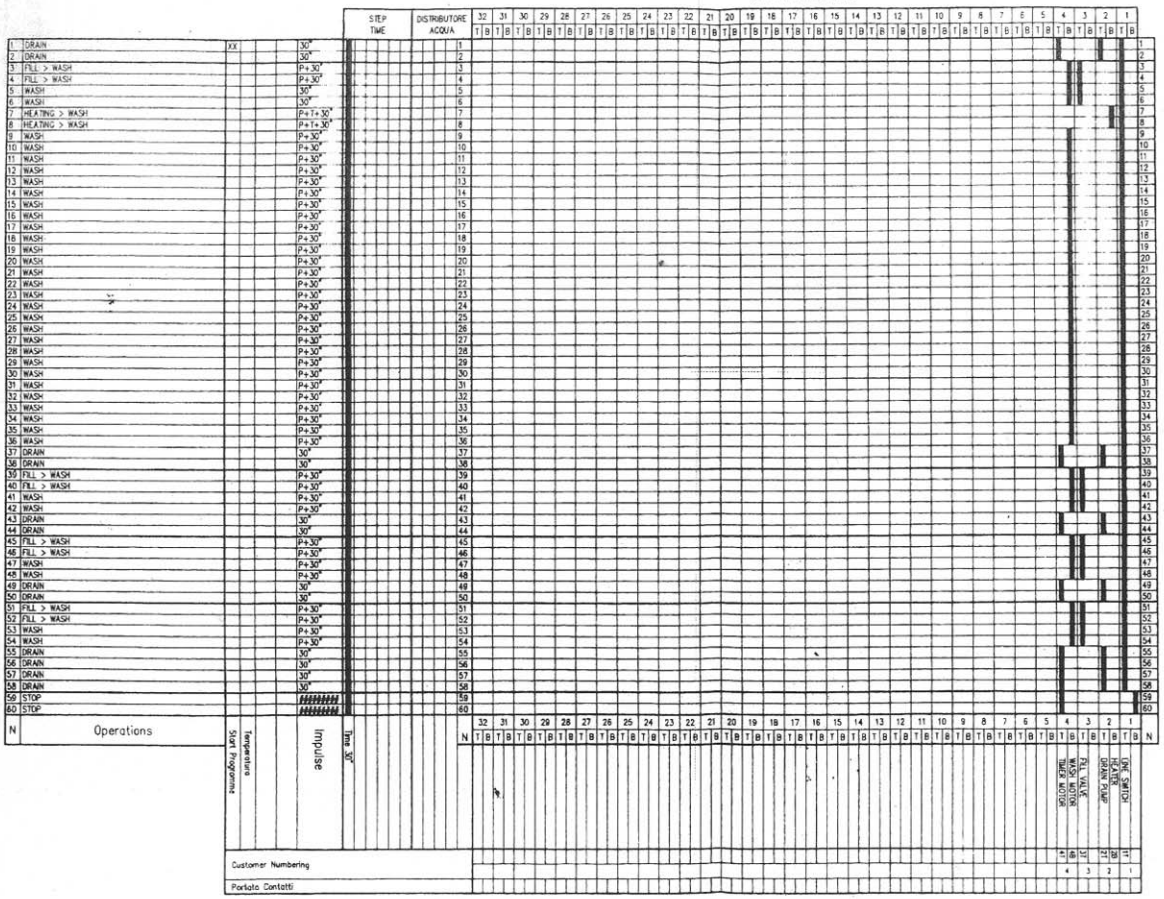
MAIN CAMS

CAMMA PRINCIPALE



N	Operations	Impulse
1	DRAIN	30"
2	DRAIN	30"
3	FILL > WASH	P+30"
4	FILL > WASH	P+30"
5	WASH	30"
6	WASH	30"
7	HEATING > WASH	P+T+30"
8	HEATING > WASH	P+T+30"
9	WASH	P+30"
10	WASH	P+30"
11	WASH	P+30"
12	WASH	P+30"
13	WASH	P+30"
14	WASH	P+30"
15	WASH	P+30"
16	WASH	P+30"
17	WASH	P+30"
18	WASH	P+30"
19	WASH	P+30"
20	WASH	P+30"
21	WASH	P+30"
22	WASH	P+30"
23	WASH	P+30"
24	WASH	P+30"
25	WASH	P+30"
26	WASH	P+30"
27	WASH	P+30"
28	WASH	P+30"
29	WASH	P+30"
30	WASH	P+30"
31	WASH	P+30"
32	WASH	P+30"
33	WASH	P+30"
34	WASH	P+30"
35	WASH	P+30"
36	WASH	P+30"
37	DRAIN	30"
38	DRAIN	30"
39	FILL > WASH	P+30"
40	FILL > WASH	P+30"
41	WASH	P+30"
42	WASH	P+30"
43	DRAIN	30"
44	DRAIN	30"
45	FILL > WASH	P+30"
46	FILL > WASH	P+30"
47	WASH	P+30"
48	WASH	P+30"
49	DRAIN	30"
50	DRAIN	30"
51	FILL > WASH	P+30"
52	FILL > WASH	P+30"
53	WASH	P+30"
54	WASH	P+30"
55	DRAIN	30"
56	DRAIN	30"
57	DRAIN	30"
58	DRAIN	30"
59	STOP	
60	STOP	

Time 30"

Start Programme: Temperature

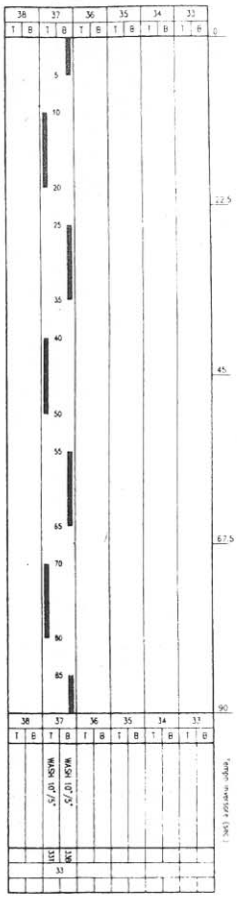
Customer Numbering

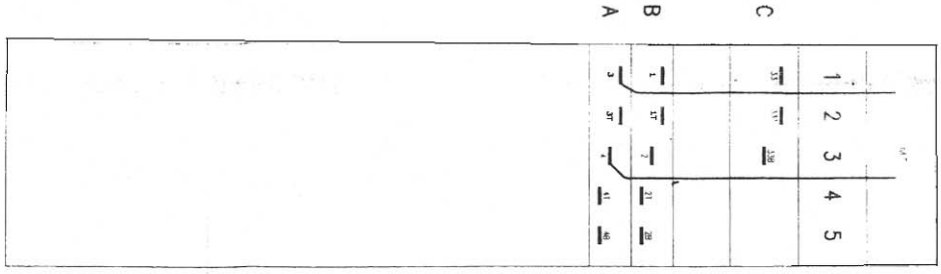
Portata Contatti

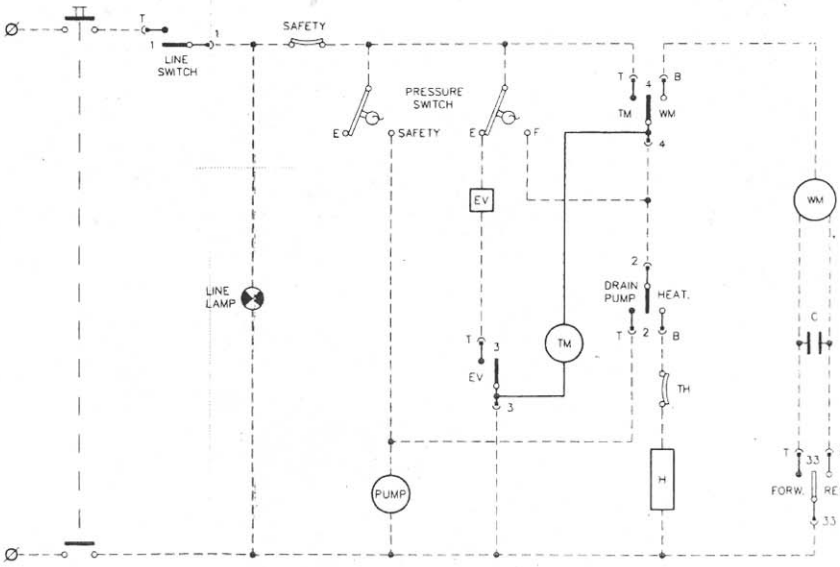
LINE SWITCH | WASH MOTOR | FILL VALVE | HEATER | DRAIN PUMP | TIMER MOTOR

FAST CAM

CAMMA INVERSORE







The black circle is showing that it's the "T" contact

elbi INTERNATIONAL S.P.A.

Customer: CARAD "INDUSTRIAL

SEQUENCE CHART - CIRCUIT DIAGRAM

Drawing Nr. D.05670001/(P4

Model	Description	Date	Visto
30	NEW TIMER BEHIND FROM SAMPLE 056700001/P4 WITHOUT MODIFIES	14-01-2002	A. VITA

Data: 16-10-2001 | Disegnato: VINCENZO ROMANO' | Scala: | Scala con: | Direzione: