

MODEL 7928 FIELD CONNECTION DIAGRAM

EXAMPLE: 7928-1

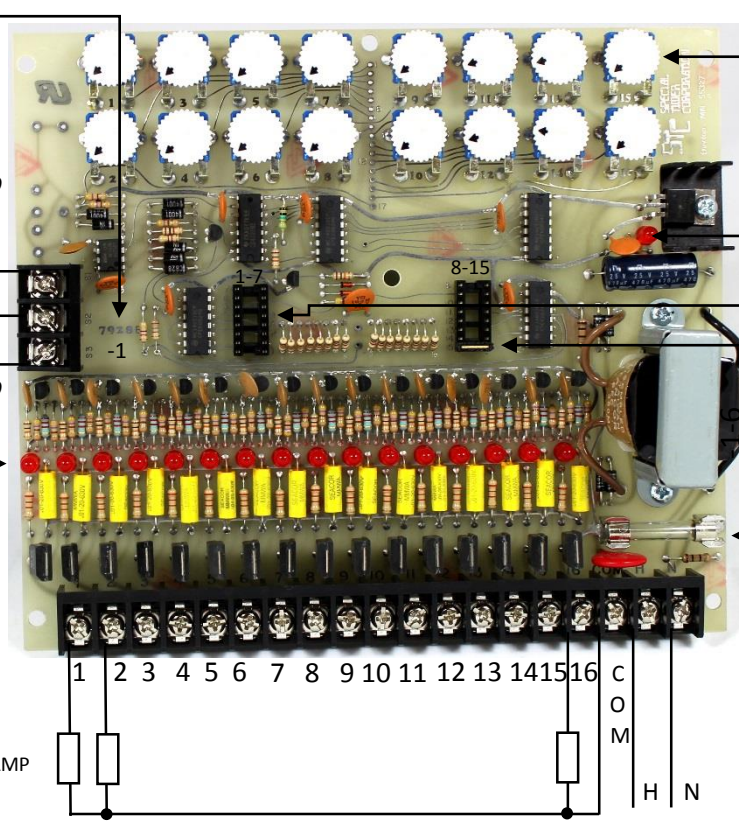
-1 = ON TIME RANGE
(.05-500 MILLISECONDS)

CLOSE CONTACT TO STOP & HOLD
AT ANY OUTPUT POINT

CLOSE CONTACT TO STOP & HOLD
ONLY AT PRESELECTED POINT

OUTPUT INDICATORS

LOADS: 1 AMP



ON TIME ADJUST (16 PLACES)

POWER LED

JUMPER:

- SHIPPED IN 15 OUTPUTS POSITION
- MOVE JUMPER DOWN TO REDUCE # OF OUTPUTS
- REMOVE JUMPER IF 16 OUTPUTS ARE REQUIRED

FUSE 1 AMP

120 VAC
50/60 HZ

SEQUENCE:

- No.1 ON THEN NO. 2 ON AND SO ON TO LAST OUTPUT. THEN BACK TO No. 1 AND CYCLE REPEATS
- ON TIMES ARE INDEPENDENTLY ADJUSTABLE
- FOR AVAILABLE TIMES SEE TABLE AT RIGHT

ON AND OFF TIME RANGE

1	.05 TO 500 MILLISECONDS
2	30 MILLISECONDS TO 1.2 SECONDS
3	.1 TO 6 SECONDS
4	.2 TO 12 SECONDS
5	.3 TO 20 SECONDS
6	1 TO 60 SECONDS
7	2 SECONDS TO 2 MINUTES
8	15 SECONDS TO 10 MINUTES
9	.5 TO 20 MINUTES
10	1 TO 45 MINUTES
11	2 MINUTES TO 2 HOURS
12	3 MINUTES TO 4 HOURS
13	6 MINUTES TO 8 HOURS