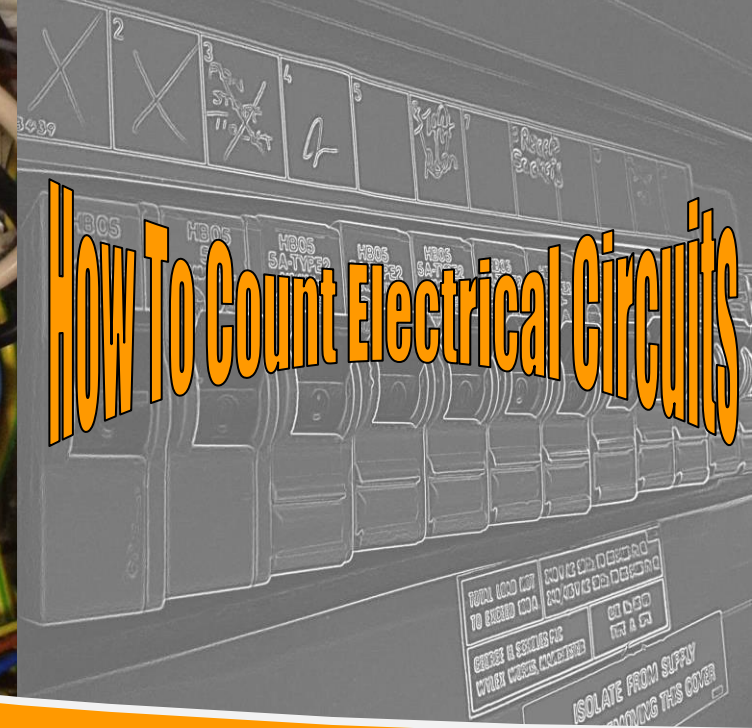
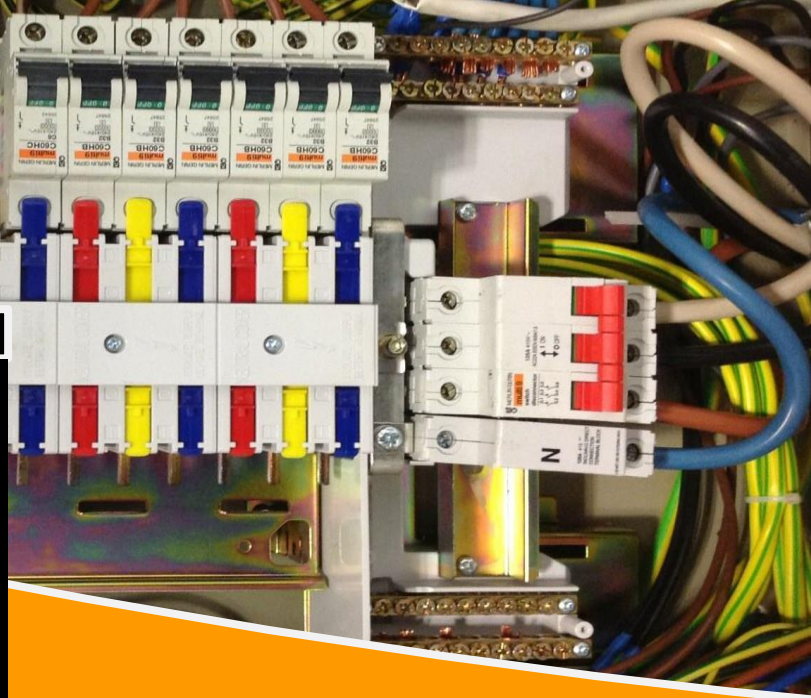


## RETEST FREQUENCIES:

Type of Installation	Routine Check	Maximum Period
<b>GENERAL INSTALLATION</b>		
Domestic	-	10 Years*
Commercial	1 Year	5 Years*
Educational	4 Months	5 Years
Hospitals	1 Year	5 Years
Industrial	1 Year	3 Years
Residential	1 Year*	5 Years
Offices	1 Year	5 Years
Shops	1 Year	5 Years
Laboratories	1 Year	5 Years
<b>BUILDINGS OPEN TO THE PUBLIC</b>		
Cinemas	1 Year	1 to 3 Years
Church Installations	1 Year	5 Years
Leisure complexes	1 Year	3 Years
Public Entry	1 Year	3 Years
Restaurants / Hotels	1 Year	5 Years
Theatres	1 Year	3 Years
Public Houses	1 Year	5 Years
Village/Community	1 Year	5 Years
<b>SPECIAL INSTALLATIONS</b>		
Agricultural / Horticultural	1 Year	3 Years
Caravans	1 Year	3 Years
Caravan Parks	6 Months	1 Year
Highway Power Supplies	as convenient	6 Years Marinas
	4 Months	1 Year
Fish Farms	4 Months	1 Year
Swimming Pools	4 Months	1 Year Emergency
Lighting	Daily / Monthly	3 Years Fire Alarms
	Daily / Weekly / Monthly	1 Year
Launderettes	1 Year	1 Year
Petrol Filling	1 Year	1 Year
Construction Sites	3 Months	3 Months

\* Or Change of Occupancy



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[www.northantstesting.co.uk](http://www.northantstesting.co.uk)

- Portable Appliance Testing
- Fixed Wire Testing (PIR)
- Thermal Imaging Testing
- Emergency Lighting Testing
- Fire Extinguishers Servicing & Maintenance (BS5306)
- Fire Alarm (BS5839)
- Fire Doors & Exits

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NORTHANTS TESTING



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# Safety First!

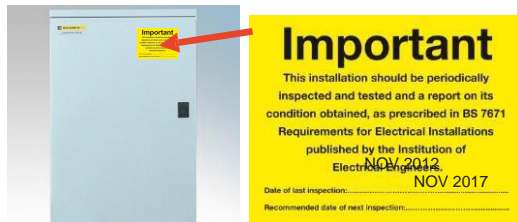
**ELECTRICITY IS DANGEROUS AND CAN KILL**

How to determine when the fixed wiring is next due to be inspected.



**There is no reason to take the fixing screws and the lid off - that should only be done by a COMPETANT PERSON! Circuits can be counted up by opening the door(s) only.**

It's simple - if the board has been done before it will have a inspection label with the date it was last inspected and the date of next inspection. If it has not got a Label, then it is a good bet that it has not been tested. You can refer to the table on the back of this leaflet for recommended test periods.



## MCB IDENTIFICATION:

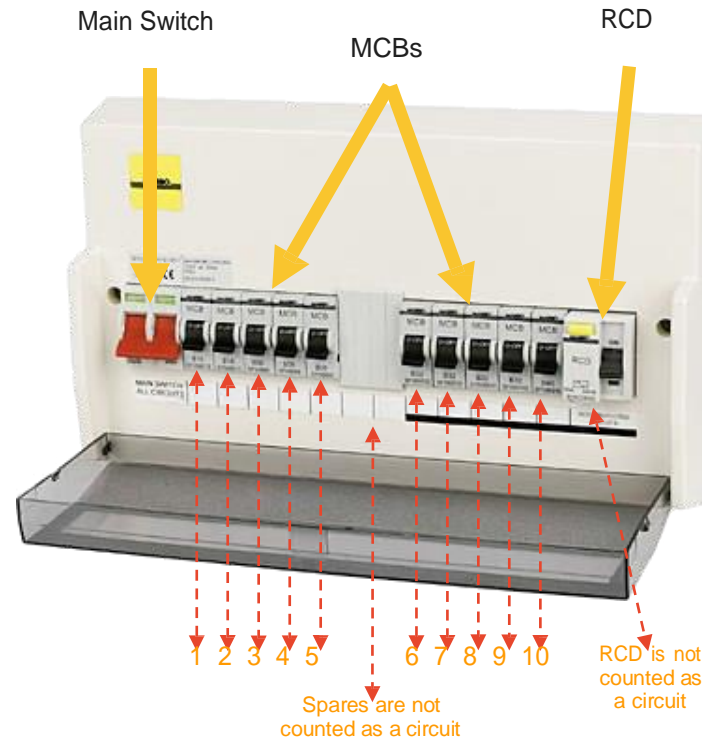
**SINGLE PHASE CIRCUIT BREAKER = 1 CIRCUIT**

**TWO POLE OR RCBO CIRCUIT BREAKER = 2 CIRCUIT**

**THREE PHASE CIRCUIT BREAKER = 3 CIRCUITS**



## SINGLE PHASE CONSUMER UNIT CIRCUIT COUNTING

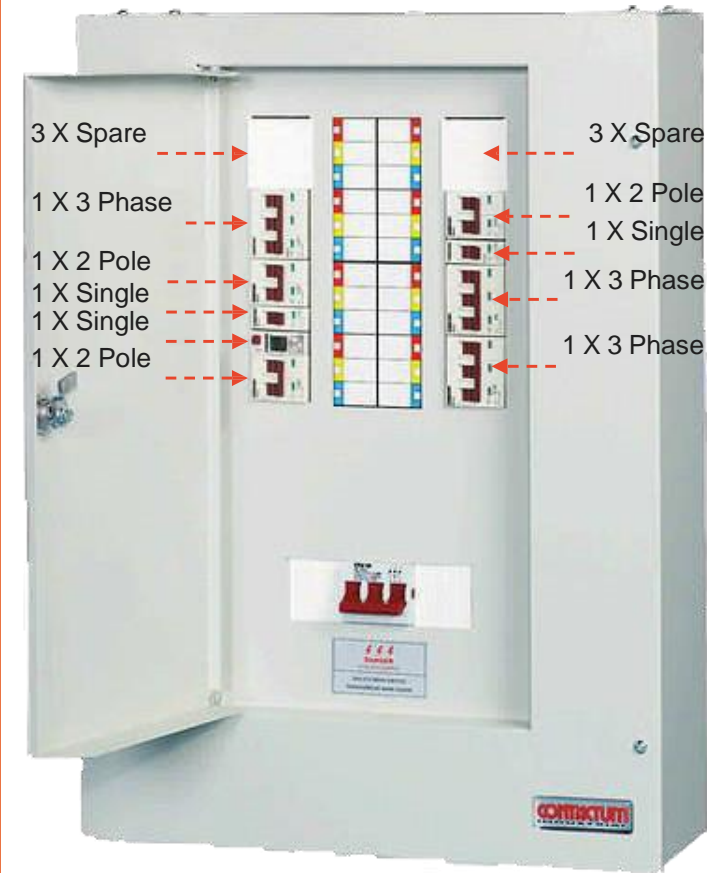


The Single Phase Consumer Unit above has (left to right)

- 1 Mains Switch = No Circuits
- 5 single phase circuits = 5 circuits
- 2 Spares = No Circuits
- 5 single phase circuits = 5 circuits
- 1 RCD = No Circuits

**Total Circuits to be tested = 10**

## THREE PHASE DISTRIBUTION BOARD -TP & N 24 WAY BOARD-



The Three Phase Board above has

- 6 Spares = No Circuits
- 3 single phase circuits = 3 circuits
- 3 two pole circuits = 6 circuits
- 3 three phase circuits = 9 circuits

**Total Circuits to be tested = 18**

**NORTHANTS TESTING**



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## STILL IN DOUBT? CALL US TO ARRANGE FOR A FREE SITE SURVEY

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