

YEAR: \_\_\_\_\_

# CAPACITOR CURRENT CHART



Measure capacitor current with the help of Tong tester/Ammeter periodically (at least once in two months) and maintain the records.

**IF ANY REDUCTION IN CURRENT / FAILURE OF CAPACITOR IS NOTICED WITHIN 60 MONTHS, IMMEDIATELY PROTEST TO THE SUPPLIER / MANUFACTURER AND ASK FOR REPLACEMENT (WITH FRESH GUARANTEE) OR ASK FOR A REFUND**

Sr. No	Capacitor Make	Capacitor Rating (KVAR / Volt)	Installation Date	Guarantee Period	Rated Current (Amps) $I_{Rated}$	January			March			May			July			September			November			January			
						Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____	Date: _____
						$V_A^* =$			$V_A^* =$			$V_A^* =$			$V_A^* =$			$V_A^* =$			$V_A^* =$			$V_A^* =$			
						IR	IY	IB	IR	IY	IB	IR	IY	IB	IR	IY	IB	IR	IY	IB	IR	IY	IB	IR	IY	IB	
CAP 1		KVAR $V_R$																									
CAP 2		KVAR $V_R$																									
CAP 3		KVAR $V_R$																									
CAP 4		KVAR $V_R$																									
CAP 5		KVAR $V_R$																									
CAP 6		KVAR $V_R$																									
CAP 7		KVAR $V_R$																									
CAP 8		KVAR $V_R$																									
CAP 9		KVAR $V_R$																									
CAP 10		KVAR $V_R$																									
CAP 11		KVAR $V_R$																									
CAP 12		KVAR $V_R$																									

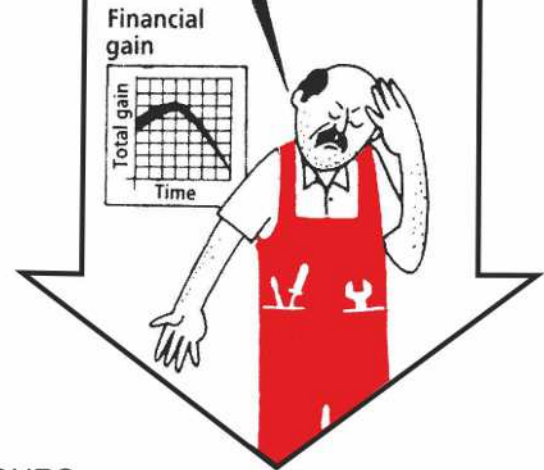
$V_R$  = Rated Voltage;  $V_A^*$  = Available voltage at capacitor terminal. Measured capacitor current =  $I_{Rated} \times (V_A^* / V_R)$   
 Off : 401, Madhav Apts., Jawahar Road, Opp. Rly. Stn., Ghatkopar (E), Mumbai- 400 077. Tel.: +91 99789 62625, 87585 62625, 88797 62625 / 533.  
 Take Photocopy of this chart for your use.  
 Given for information upto our best of knowledge, without any guarantee as regards either for mistake or omission.

## YOUR FATE IS IN YOUR HANDS !

I took care to take written meaningful guarantee and measured current periodically



I showed negligence in taking written meaningful guarantee and never measured current periodically



NOW CHOICE IS YOURS  
IF YOU REALLY WANT TO BECOME THE HAPPIEST PERSON  
THEN KINDLY FOLLOW THE BELOW MESSAGES.

- **Ask for a performance based meaningful guarantee :**

**“No reduction in output (or no fall in current) for 60 months. If any reduction is found capacitor should be replaced free of charge and the same guarantee should be given from the date of replacement or you can insist for a refund of your hard earned money.”**

- **“Make a routine habit to measure capacitor current with the help of ammeter / tong tester every month and maintain records. If any reduction in current / failure of capacitors is noticed, please protest to the supplier / manufacturer immediately. This may help you to protect your investment in power capacitors.”**

Power capacitor is a power saving device, hence it is very important for our nation's economy. If you adhere to the above messages, we are sure that you will make power capacitor manufacturer more responsible towards quality. By doing so you will be doing a good deed for our Nation.

**Read**

**Check the Name Plate of failed capacitor - May find Type as “SH-MPP”, May Conclude As Not suitable for our voltage supply system and Ambient Temperature**

If you feel that we are providing Good Information, then please send the Name, Contact Number & Address of Electrical Consultants / Contractor / Panel Builder

Given for information upto our best of knowledge without any guarantee as regards either for mistake or omission



25 KVAr x 4 Nos. in Bank form