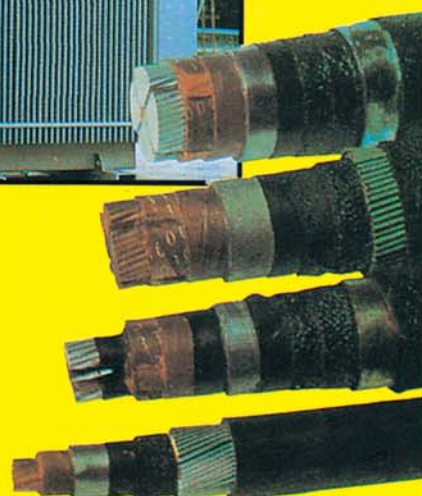
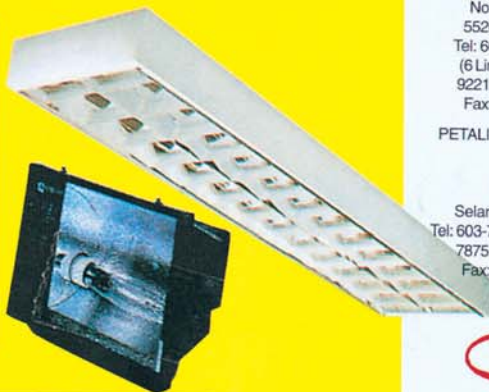
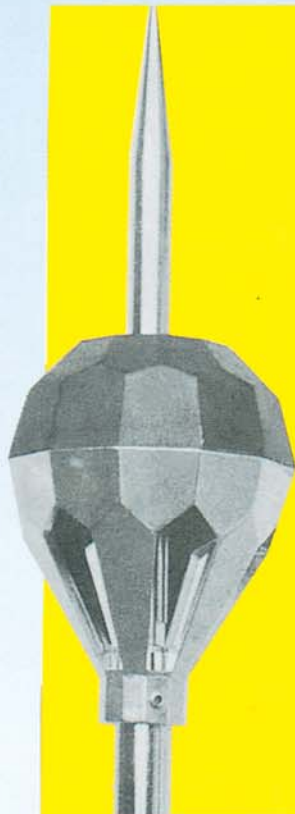




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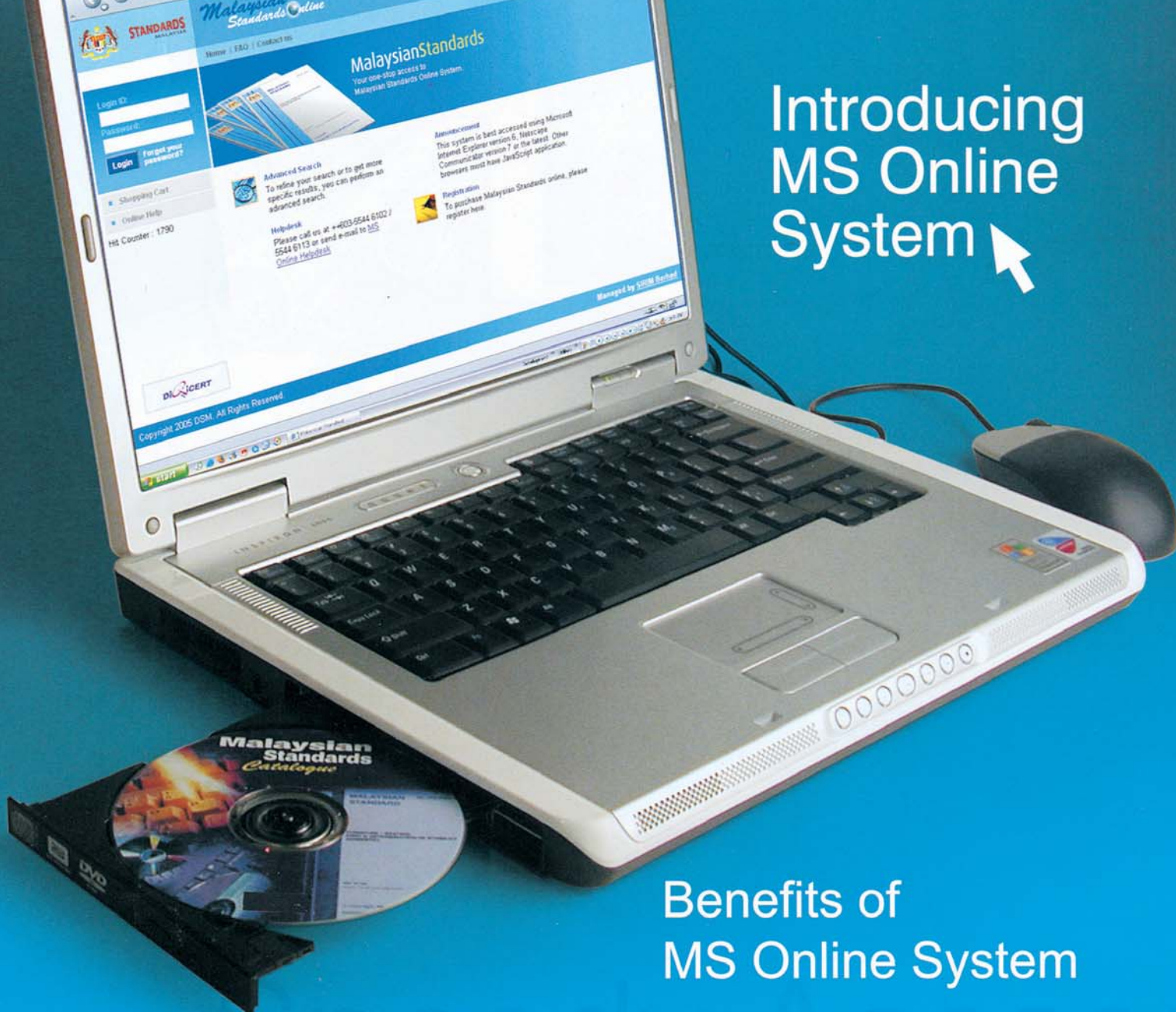
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Pomelo Wonders

This article is extracted with courtesy of "Health Discovery" magazine published by Life Publishers Berhad.

In the Autumn Festival (also called Lantern Festival), the Chinese like to eat mooncakes together with pomelos. The fruit is delicious. Its round shape resembles a full moon and unity which impart special meanings to the festive season.

Nutritionists would tell you that the pomelo possesses nutritional values not commonly known to people in general.

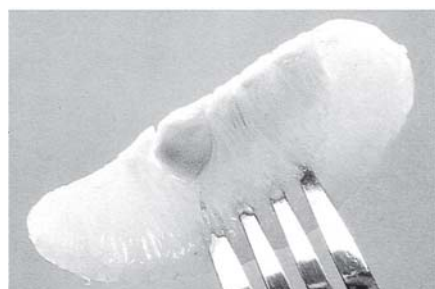
Apart from being low in calorie and sugar (every 150g of pomelo fruit contains 15g of sugar and 60k of calorie), a pomelo is rich in nicotinic acid and fibre. Being very rich in vitamin C, it has also been known as the "treasure- house of vitamin C".

Pomelo has other uses too. For instance, you may cut the fruit into 8 pieces and fry them. The juice evaporated can be used for bathing. It beautifies the complexion.

The earliest Chinese classic that mentioned about pomelos is "Shang Su". Later, scholars during the period of the Warring States and the Tang Dynasty recorded that pomelos could be used as medicine. Well-known Chinese herbalist Master Li Shi Zhen in his famous Pharmacopeia described how pomelos were used to relieve drunkenness, assist digestion, eliminate unpleasant gas in the stomach, and enhance the appetite of pregnant women.

Traditional Chinese doctors believe pomelos are rich in properties present in dry tangerine, which are effective in stopping cough, reducing phlegm and fighting germs. One of the popular remedies is adding dried pomelo or tangerine (or ginger) to make a bowl of soup - effective for treating coughs for the aged or asthma patient.

A member of the citric plant family, the pomelo contains more vitamins than many other citric fruits. Chinese medical practitioners advise over-weight people and those with heart problems to explore its benefits. The insulin in pomelo fruit is effective in lowering the blood sugar level in diabetic patients.



Pomelo contains another valuable substance, the citric acid, which is a good cure for fatigue.

The fibre found in the fruit is not to be ignored either. It helps the colon to work better. This is good news to those suffering from regular constipation.

Li Shi Zhen in his book noted the appetising and phlegm clearing properties of pomelo skin. The volatile oil content is a stimulant, which helps people to sweat, thereby relieving minor cold or influenza. However, due to the high content of volatile oil, pomelos are not recommended for weak persons and pregnant ladies.

How to eat pomelo skin

There are many ways to prepare pomelo, a few methods are described below:

1. Cut and peel the skin into 5-8 segments. Dry them. Take 2-3 qian to make soup by mixing tangerine and cinnabar and the pomelo skin together. This mixture helps relieve cough, reduce phlegm and promote digestion.
2. Put the skin into a bowl of wine. Cover it tightly, leave it overnight, then cook it into a paste, add syrup to serve. It has the same efficacies as in (1) above.
3. Cut the skin into shreds. Add thick Chinese tea, boil together to produce soup. It promotes digestion and clears unpleasant air.

4. Boil the skin with black tea. It stimulates sweating and helps patient to recover from minor cold.

5. Pomelo Tea - make a hole in the fruit, dig out the content of the pomelo. Stuff the pomelo with tea leaves. Use a string to tie the fruit and hang it outside the house to dry. Once thoroughly dried, the fruit will be much smaller in size and turn dark brown in colour. Use the tea leaves for making Pomelo Tea, which is good for curing cold and flu, apart from quenching thirst.

Pomelo leaves for headache

Li Shi Zhen also mentioned the use of pomelo leaves. According to his method, pomelo leaves are mixed with onion to pound into paste. Apply the mixture on the temples to relieve headache.

The book also mentioned using 5 qian or more pomelo leaves for making soup. It was believed that this soup can cure knee pains, sores and stomach pains of children.

To cure swollen knees, pound pomelo leaves to form a paste and apply it to the affected area.

Treat Hernia with Pomelo Pits

Similar to lychee pits and longan pits, pomelo pits can also be used to relieve hernia pain. Take the pits of a pomelo, add pits from

Pomelo possesses nutritional values still unknown to many people.

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TNB Electricity Tariff

The following tariff schedule is effective from 1st July 2008 and supersedes the previous tariff schedule which was effective on 1st June 2006. The new tariff is necessary due to the escalating fuel costs, particularly gas and coal prices. These are several quick facts about the new electricity tariff:

Schedule 1

TNB tariff rates are set out as follows:-

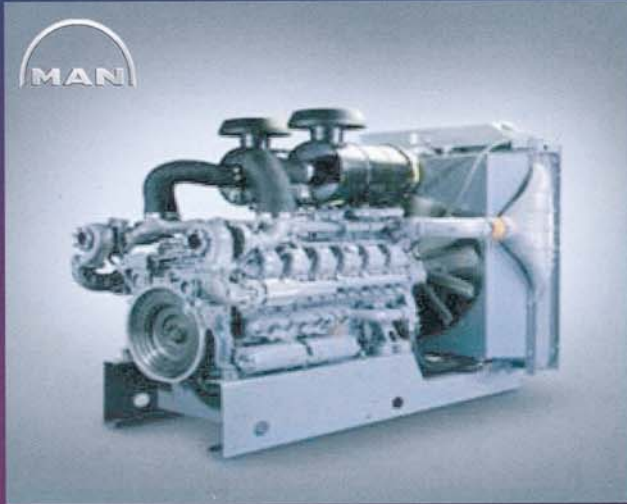
Tariff Category	Unit	Rates
1. Tariff A Domestic Tariff <i>For monthly consumption between 0-400 kWh per month:</i> For the first 200 kWh (1 - 200 kWh) per month For the next 200 kWh (201 - 400 kWh) per month The minimum monthly charge is RM3.00 <i>For monthly consumption more than 400 kWh per month:</i> For the first 500 kWh (1-500 kWh) per month For the next 100 kWh (501-600 kWh) per month For the next 100 kWh (601-700 kWh) per month For the next 100 kWh (701-800 kWh) per month For the next 100 kWh (801-900 kWh) per month For the next kWh (901 kWh onwards) per month The minimum monthly charge is RM3.00	sen/kWh sen/kWh sen/kWh sen/kWh sen/kWh sen/kWh sen/kWh	21.8 34.5 30.0 39.0 40.0 41.0 43.0 46.0
2. Tariff B Low Voltage Commercial Tariff <i>For overall monthly consumption between 0-200 kWh per month:</i> For all kWh The minimum monthly charge is RM7.20 <i>For overall monthly consumption more than 200 kWh per month:</i> For all kWh (from 1kWh and above) The minimum monthly charge is RM7.20	sen/kWh sen/kWh	38.0 40.8
3. Tariff C1 Medium Voltage General Commercial Tariff For each kilowatt of maximum demand per month For all kWh The minimum monthly charge is RM600.00	RM/kW sen/kWh	24.60 29.6
4. Tariff C2 Medium Voltage Peak/Off-Peak Commercial Tariff For each kilowatt of maximum demand per month during the peak period For all kWh during the peak period For all kWh during the off-peak period The minimum monthly charge is RM600.00	RM/kW sen/kWh sen/kWh	36.60 29.6 18.2
5. Tariff D Low Voltage Industrial Tariff <i>For overall monthly consumption between 0-200 kWh per month:</i> For all kWh The minimum monthly charge is RM7.20 <i>For overall monthly consumption more than 200 kWh per month:</i> For all kWh (from 1kWh and above) The minimum monthly charge is RM7.20 Tariff Ds - Special Industrial Tariff (for consumers who qualify only) For all kWh The minimum monthly charge is RM7.20	sen/kWh sen/kWh sen/kWh	34.2 36.6 34.4
6. Tariff E1 Medium Voltage General Industrial Tariff For each kilowatt of maximum demand per month For all kWh The minimum monthly charge is RM600.00 Tariff E1s - Special Industrial Tariff (for consumers who qualify only) For each kilowatt of maximum demand per month For all kWh The minimum monthly charge is RM600.00	RM/kW sen/kWh RM/kW sen/kWh	24.6 28.0 19.10 27.2

Tariff Category	Unit	Rates
7. Tariff E2 Medium Voltage Peak/Off-Peak Industrial Tariff For each kilowatt of maximum demand per month during the peak period For all kWh during the peak period For all kWh during the off-peak period The minimum monthly charge is RM600.00 Tariff E2s - Special Industrial Tariff (for consumers who qualify only) For each kilowatt of maximum demand per month during the peak period For all kWh during the peak period For all kWh during the off-peak period The minimum monthly charge is RM600.00	RM/kW sen/kWh sen/kWh RM/kW sen/kWh sen/kWh	30.80 29.6 18.2 26.50 27.2 15.5
8. Tariff E3 High Voltage Peak/Off-Peak (Industrial Tariff) For each kilowatt of maximum demand per month during the peak period For all kWh during the peak period For all kWh during the off-peak period The minimum monthly charge is RM600.00 Tariff E3s - Special Industrial Tariff (for consumers who qualify only) For each kilowatt of maximum demand per month during the peak period For all kWh during the peak period For all kWh during the off-peak period The minimum monthly charge is RM600.00	RM/kW sen/kWh sen/kWh RM/kW sen/kWh sen/kWh	29.60 28.0 16.8 23.40 25.6 14.1
9. Tariff F Low Voltage Mining Tariff For all kWh The minimum monthly charge is RM120.00	sen/kWh	30.9
10. Tariff F1 Medium Voltage General Mining Tariff For each kilowatt of maximum demand per month For all kWh The minimum monthly charge is RM120.00	RM/kW sen/kWh	17.20 25.4
11. Tariff F2 Medium Voltage Peak/Off-Peak Mining Tariff For each kilowatt of maximum demand per month during the peak period For all kWh during the peak period For all kWh during the off-peak period The minimum monthly charge is RM120.00	RM/kW sen/kWh sen/kWh	24.20 25.4 14.0
12. Tariff G (Street Lighting Tariff) For all kWh (including maintenance) For all kWh (excluding maintenance) The minimum monthly charge is 15% of the calculated bill in a month	sen/kWh sen/kWh	24.8 15.5
13. Tariff G1 Neon & Floodlight Tariff For all kWh The minimum monthly charge is 15% of the calculated bill in a month	sen/kWh	16.9
14. Tariff H Low Voltage Specific Agriculture Tariff For all kWh The minimum monthly charge is RM7.20	sen/kWh	38.3
15. Tariff H1 Medium Voltage General Specific Agriculture Tariff For each kilowatt of maximum demand per month For all kWh The minimum monthly charge is RM600.00	RM/kW sen/kWh	24.60 28.5
16. Tariff H2 Medium Voltage Peak/Off-Peak Specific Agriculture Tariff For each kilowatt of maximum demand per month during the peak period For all kWh during the peak period For all kWh during the off-peak period The minimum monthly charge is RM600.00	RM/kW sen/kWh sen/kWh	33.10 29.6 18.2



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..... Continue TNB Electricity Tariff

Schedule 2

Tariff rates for Top-up and Standby Services (only for Co-generators) are set out as follows:

Tariff Category	Unit	Rates		
		Top-up	Standby	
			Firm	Non-Firm
1. Tariff C1 Medium Voltage General Commercial Tariff Maximum demand charge per month For all kWh	M/kW sen/kWh	24.60 29.6	28.00	10.40
2. Tariff C2 Medium Voltage Peak/Off-Peak Commercial Tariff For each kilowatt of maximum demand per month during the peak period For all kWh during the peak period For all kWh during the off-peak period	M/kW sen/kWh	36.60 29.6 18.2	28.00	11.80
3. Tariff E1 Medium Voltage General Industrial Tariff Maximum demand charge per month For all kWh	RM/kW sen/kWh	24.60 28.0	28.00	9.90
4. Tariff E2 Medium Voltage Peak/Off-Peak Industrial Tariff For each kilowatt of maximum demand per month during the peak period For all kWh during the peak period For all kWh during the off-peak period	RM/kW sen/kWh sen/kWh	30.80 29.6 18.2	28.00	9.70
5. Tariff E3 High Voltage Peak/Off-Peak Industrial Tariff For each kilowatt of maximum demand per month during the peak period For all kWh during the peak period For all kWh during the off-peak period	RM/kW sen/kWh sen/kWh	29.60 28.0 16.8	28.00	8.50
6. Tariff F1 Medium Voltage General Mining Tariff Maximum demand charge per month For all kWh	RM/kW sen/kWh	17.20 25.4	28.00	5.40
7. Tariff F2 Medium Voltage Peak/Off-Peak Mining Tariff For each kilowatt of maximum demand per month during the peak period For all kWh during the peak period For all kWh during the off-peak period	RM/kW sen/kWh sen/kWh	24.20 25.4 14.0	28.00	7.50

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..... Continue Pomelo Wonders

longan and lychee as well as some fennels to make a bowl of soup for drinking.

Pomelo flowers for relieving pain

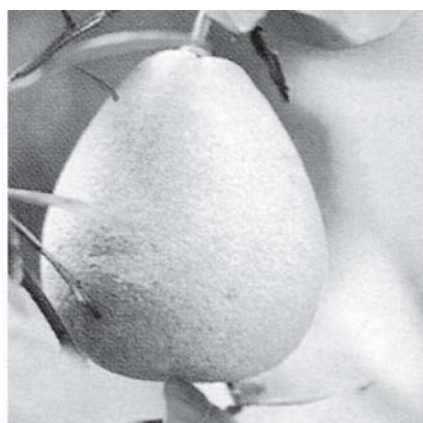
Take 0.5-1.5 qian of dried pomelo flowers, steam them and drink the soup. It can reduce phlegm and relieve abdominal pain.

Pomelo roots for gastric

Double boil 3-5 qians of pomelo roots in some water. Drink the soup, good for relieving stomach trouble, hernia and cough.

Parasitic plants and their medical values

Parasitic plants are little plants living on the pomelo tree. They are bitter in taste and have



been used to treat swollen feet, eye wound, toothache, and cough. Pound the plants into paste and apply it to the affected area.

Otherwise, take 3-5 qians to make a soup by steaming. Use the soup to wash the eyes or rinse the mouth to relieve pain.

Who should not eat pomelos

Li Shi Zhen's pharmacopeia describes pomelos as "sour cold and non-toxic". Hence, pomelos are considered cold natured in traditional Chinese medicine.

As such, people with problems such as cold abdomen, excessive gastric acid, diarrhoea duodenal ulcer, gastric ulcer, etc, should not eat pomelo.

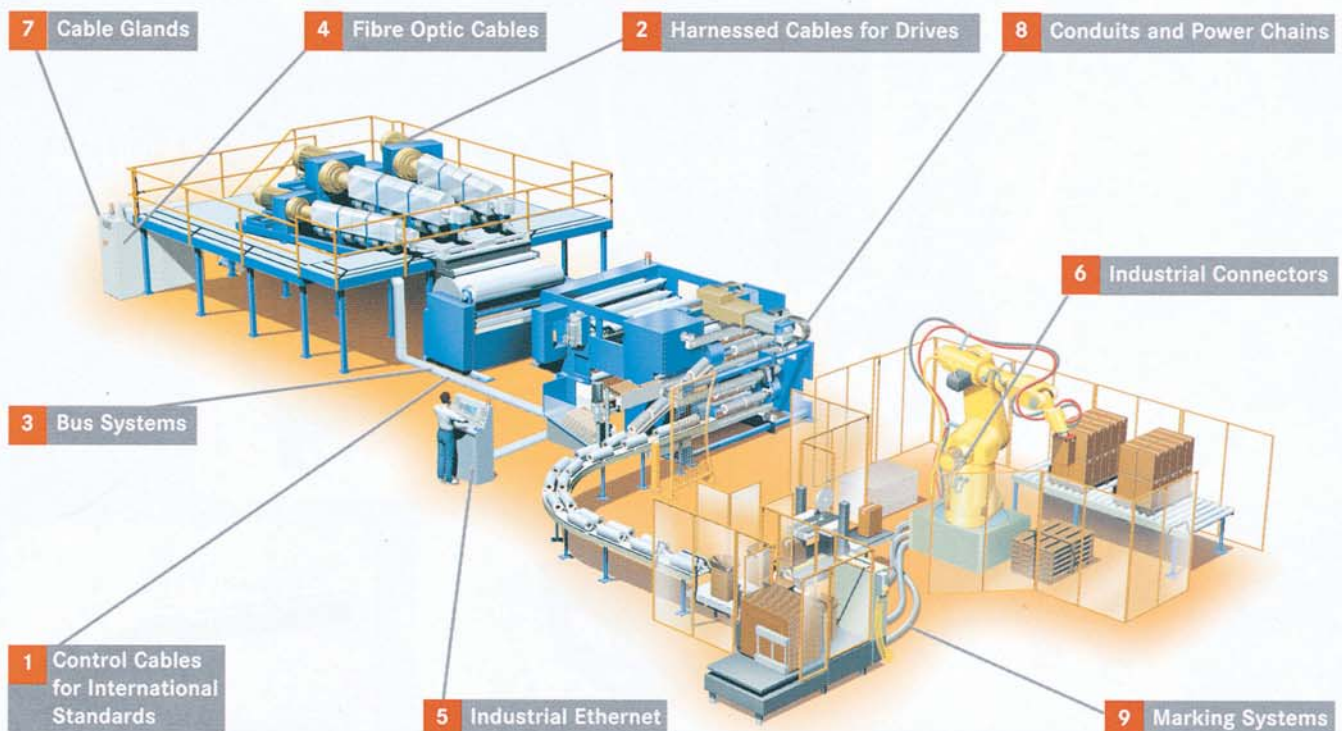
Pregnant women may eat pomelo to stimulate appetite but should limit the intake to one slice a day.



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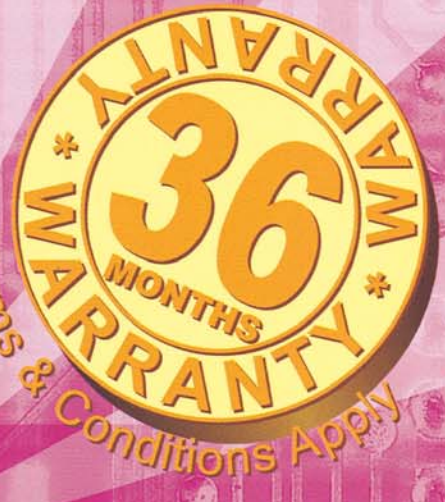
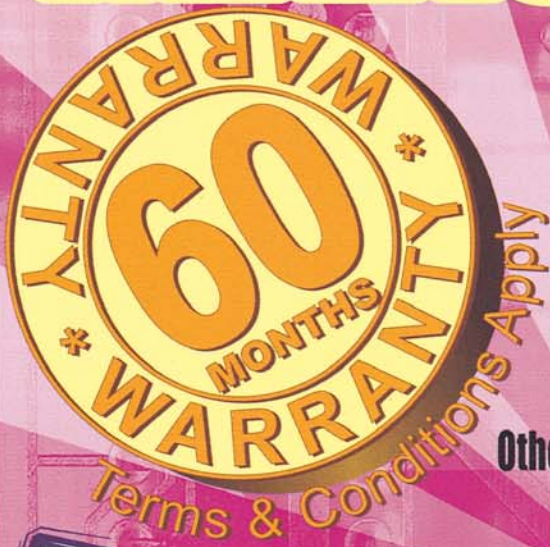
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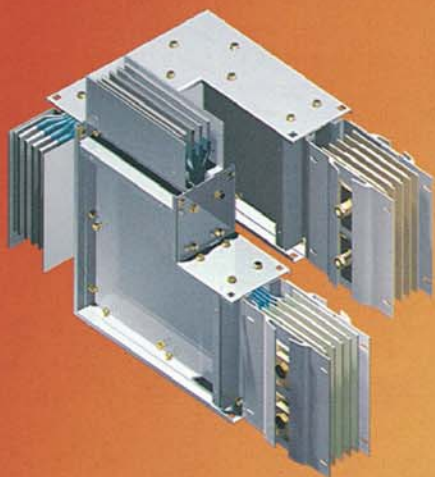
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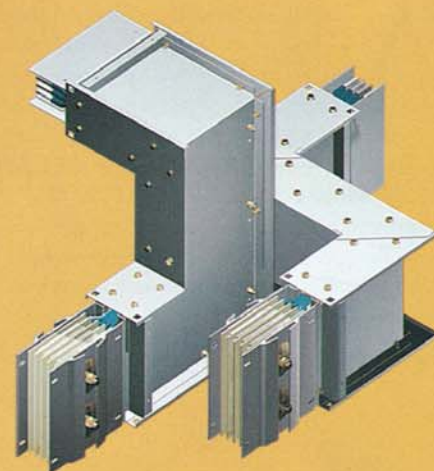
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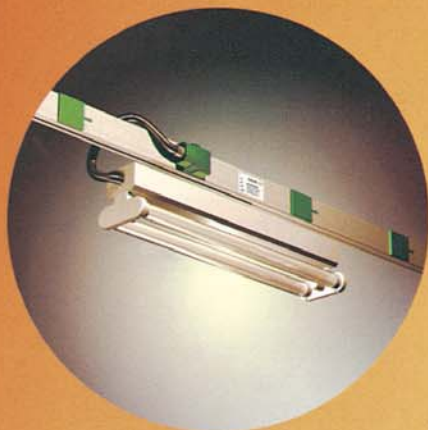
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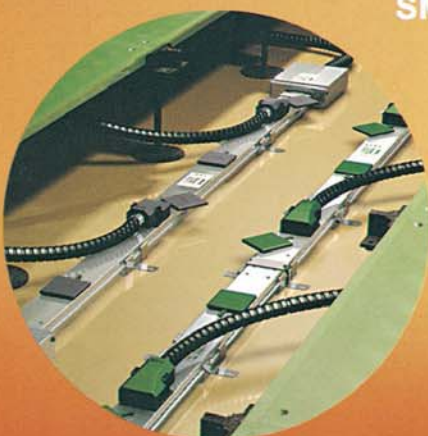
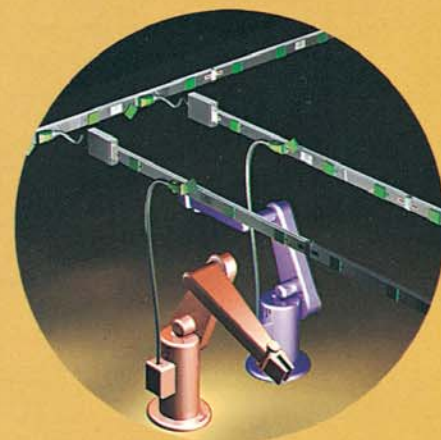


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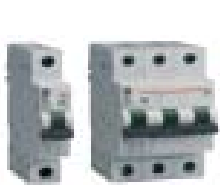
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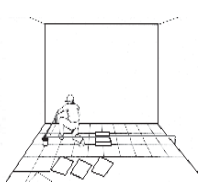
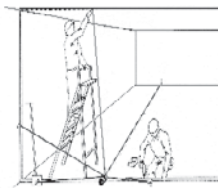
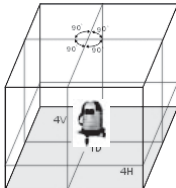
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Fukuda Precision Cross Line Laser

Specification	(* R model comes with remote control and 360° motorized rotation)	
Model	FLG 110, (215/311/411)R	FLE 412A / 421/ 441
Specs	1V/2V/3V/4V & 1H & 1D 4V, 1H/2H/4H & 1D	
	V=Vertical, H=Horizontal & D.P=Down Point	
Accuracy	± 2mm/10m	±1mm/10m
Range with Laser Detector	Approximately 50m(Indoor/outdoor)	
Compensator	Magnetic Damping	Electronic Compensator
Self Leveling Range	Appr. ± 2.5°	Appr. ± 4°
Laser Class	Class II, Vertical & Horizontal 635nm, D.P 650nm	
Outdoor Usage Under Sunlight (Laser Detector)	YES (FOR ALL MODELS)	
Remote Control	Available for R model's (Motorized 360° Rotation)	
Auto Turning 360°	YES (R models)	
Alkaline Battery	3x AA Alkaline Batt	4x AA Rechargeable
Charger	No	YES
Laser Detector(In & Outdoor)	Optional Accessories (Range up to 50m)	
Elevated Tripod	Optional Accessories	

Working illustration for Fukuda Cross Line Laser



Optional Accessories	Standard Accessories
   	     

Applications: Leveling, alignment, installation Ceiling grids, laying out Walls, raised access floor, door, Window frame, tiling

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6 - 10 May 2009, Putra World Trade Centre, Kuala Lumpur, Malaysia



Oil & Gas Asia 2009

The 12th Asian Oil, Gas & Petrochemical Engineering Exhibition

10 - 12 June 2009, Kuala Lumpur Convention Centre, Malaysia



Industrial Automation 2009

The 5th International Exhibition on Industrial Automation, Manufacturing, Process, Control and Measurement Equipment & Technology

15 - 18 July 2009, Kuala Lumpur Convention Centre, Malaysia



Asean Elenex 2009

The 8th International Exhibition of Transmission & Distribution and Electrical Engineering For The Asean Region

15 - 18 July 2009, Kuala Lumpur Convention Centre, Malaysia



Food & Hotel Malaysia 2009

The 10th Malaysian International Exhibition of Food, Drinks, Hotel, Restaurant & Foodservice Equipment, Supplies, Services & Related Technology

11 - 14 August 2009, Kuala Lumpur Convention Centre, Malaysia



ProPak Malaysia 2009

The International Packaging & Processing Technology Exhibition

11 - 14 August 2009, Kuala Lumpur Convention Centre, Malaysia



SUBSEA Asia 2010

Asia's 2nd Subsea Conference And Exhibition

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Contact Details:

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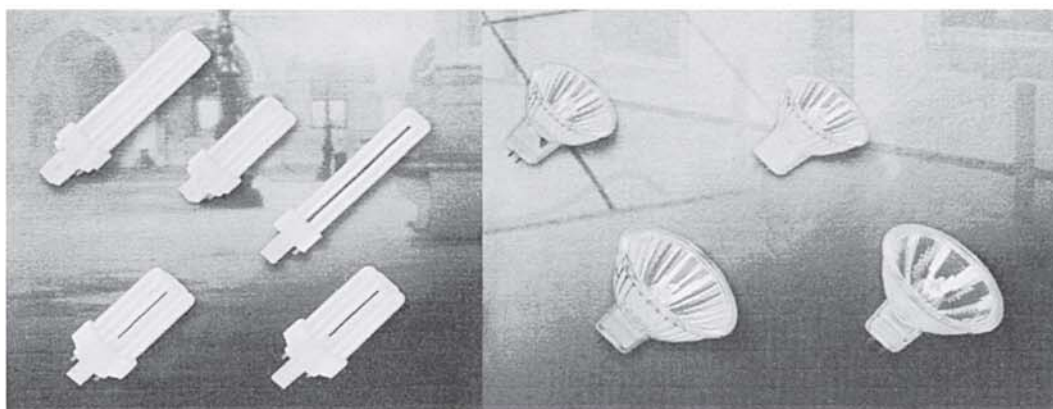
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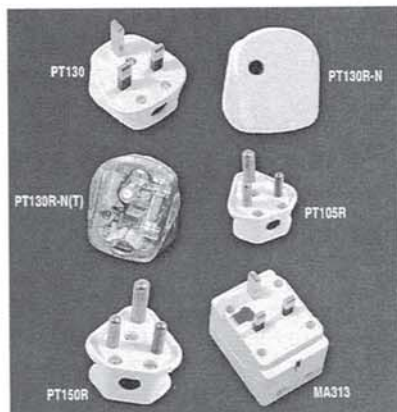
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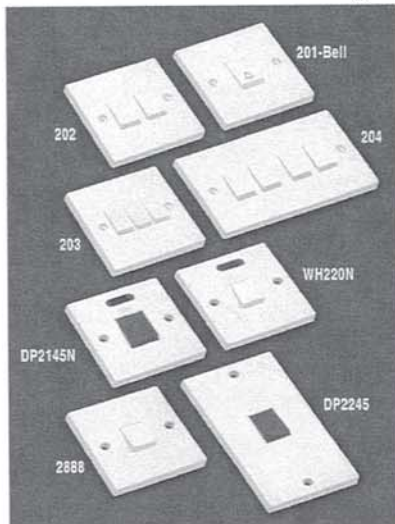


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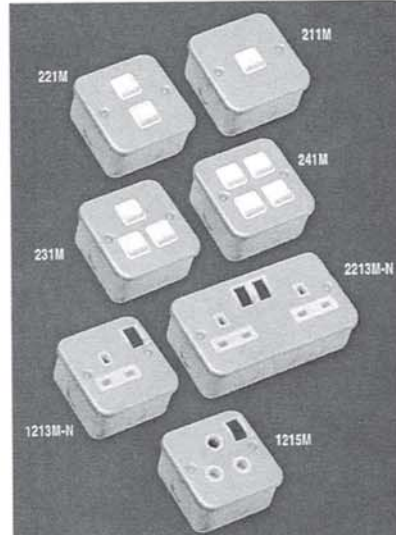
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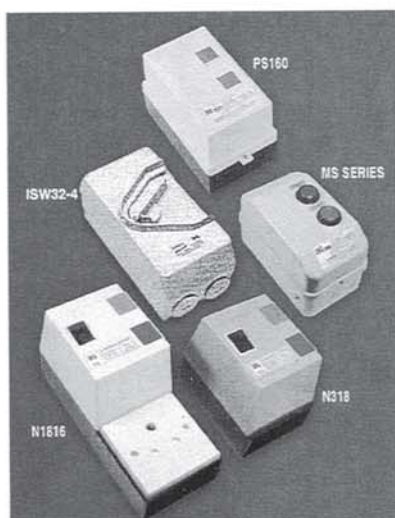
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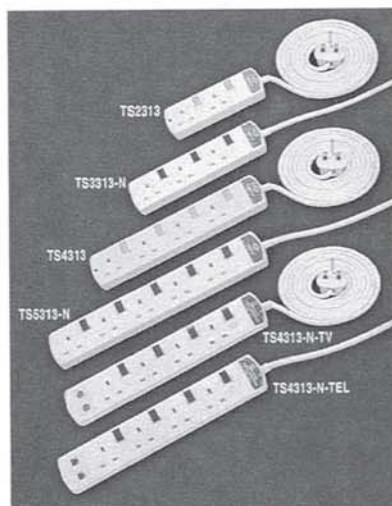
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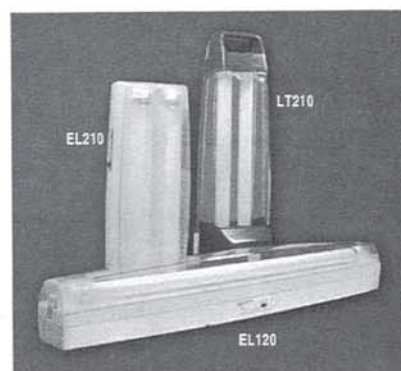
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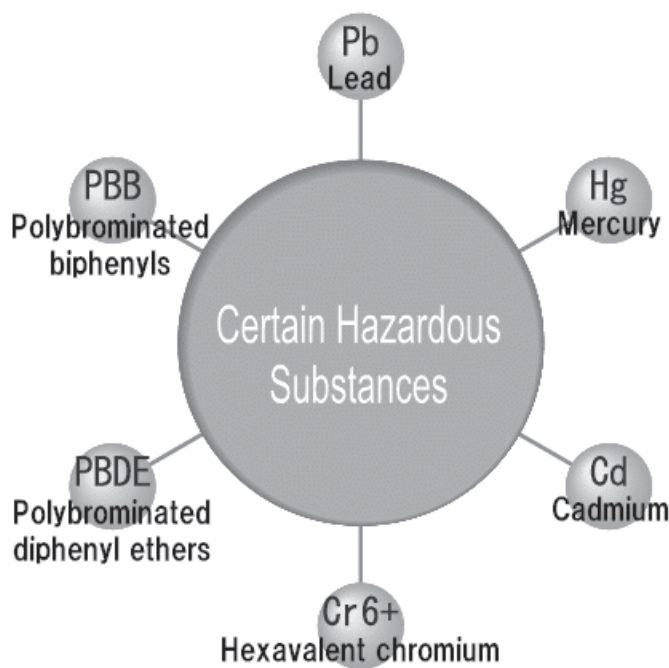
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ASEAN ELENEX2009

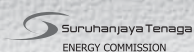
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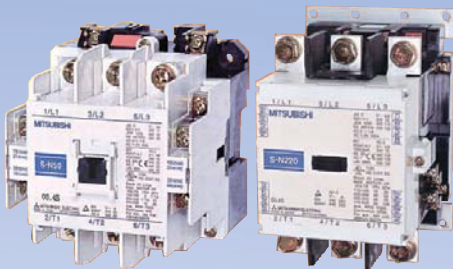


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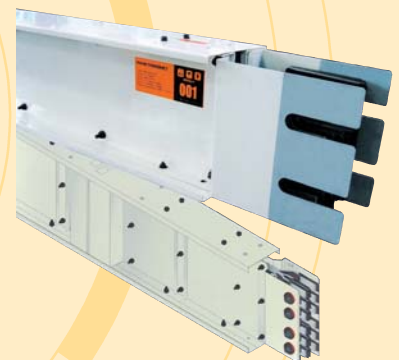
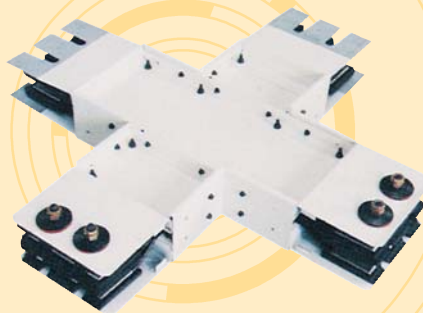
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Training Course for Malaysians Production Management and Kaizen (Improvement) Activities

Organised by: The Association for Overseas Technical Scholarship (AOTS)
In Cooperation with: The Electrical and Electronics Association of Malaysia (TEEAM)



AOTS was founded in 1959 as the first organisation in Japan to promote technical cooperation in the private sector with the approval of the Ministry of Economy, Trade and Industry or METI. This training course is subsidised by METI and is implemented with the cooperation of The Electrical and Electronics Association of Malaysia (TEEAM) for Malaysian production managers, engineers, production supervisors and line leaders in the Malaysian electrical and electronics industry.

Objectives

In order to achieve delivery targets and productivity improvements, the following points are important:

1. Basis of production management; common problems encountered and counter measures.
2. Kaizen activities necessary in the production area; objectives and main points.
3. Problems identification and Kaizen ideas in production area.

This training programme aims to impart knowledge on the above points through lectures, workshops and group discussions to promote Kaizen and Quality, Cost & Delivery (QCD) in the workplace.

Target Participants

Production managers, engineers, production supervisors and line leaders.

Priority will be given to the electrical and electronics industry. (Japanese to English interpretation will be provided) 30 participants maximum.

Training Date and Venue

Date : 12th November 2008 (Wednesday) &
13th November 2008 (Thursday) - Two days

Time : 9:00 – 17:00

Venue : Melia Hotel Kuala Lumpur
16, Jalan Imbi, 55100 Kuala Lumpur.
Tel: 603-2785 2828

Participant Fee

RM350 (for two days)
Covers lunch and a textbook in English.

Course Contents

12th November 2008 (Wednesday)

Morning Session

Lecture

- Introduction
- Objectives of production management
- Necessity of production planning
- Production control
- Achieving leveled production by standardisation

Afternoon Session

Lecture / Exercise

- Kaizen basics
- 5S and 2S
- Reducing production time
- Process analysis
- Motion analysis

13th November 2008 (Thursday)

Morning Session

Factory Visit (Exercise)

- Work analysis at production site

Afternoon Session

Lecture / Exercise

- Presentation on Kaizen proposal
- Conclusion - summary
- Q & A session

Lecturer

Mr Masaki Kasai – President, Kasai Consulting Engineer Office

Mr Kasai graduated from the Osaka Prefecture University, School of Engineering in 1967. After joining Matsushita Electric Works, Ltd, he was involved not only in production, production control, and production management, but also served as a lecturer in IE, QC and VE. In 1998, he was sent to be Vice President of the Kuroi Glass Industries Corporation Ltd where he was in-charge of the overall management of the company. After retiring from Matsushita Electric Works Ltd, he established the Kasai Engineering Office which provides consulting service to companies and various seminars including AOTS management training courses.

How to Apply

Application form can be obtained from TEEAM. Please return your completed form to the TEEAM Secretariat.

The Electrical and Electronics Association of Malaysia (TEEAM)
Attention: Ms Agnes Keng
Tel: 603-9221 4417, 9221 2091
Fax: 603-9221 8212
E-mail: teeam@po.jaring.my/teeam@streamyx.com

Enquiries

AOTS Kuala Lumpur Office
Attention: Ms Ong Huey/Ms Chong Mei Pheng
Tel: 603-7726 7273, 7726 7276
E-mail: info@aotskl.com

The Electrical and Electronics Association of Malaysia (TEEAM)
Attention: Ms Agnes Keng
Tel: 603-9221 4417, 9221 2091
E-mail: teeam@po.jaring.my/teeam@streamyx.com

Application deadline : Tuesday, 30th September 2008

As only a limited number of participants is accepted, early application is highly recommended. We may limit the number of participants from the same company if the response is overwhelming. We will inform you if your participation has been accepted or not by Friday, 17th October 2008.

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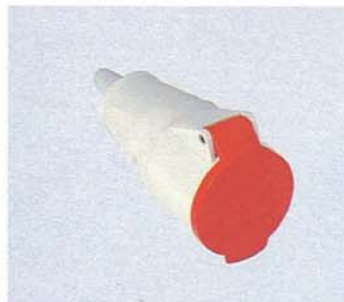
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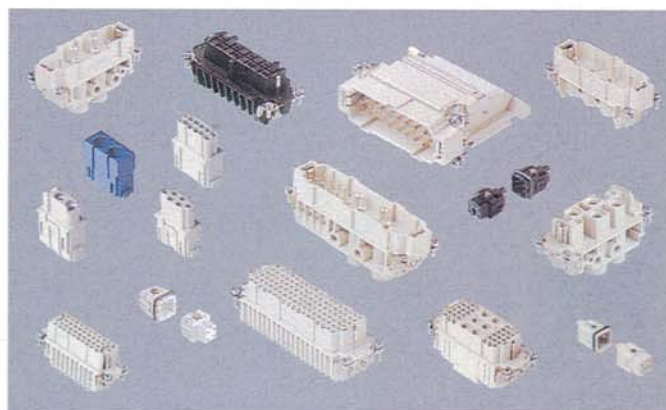




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