

RESTAURANTS

MENUS

Semaine
Week

27 octobre - 2 novembre

N° 1 (CO-OP) Administration		fr 2,50	fr 3,10	fr 3,70
Lundi	Monday	Pannequets aux champignons	Emincé de boeuf mode Hongroise	Steak poêlé minute Pommes Allumettes Courgettes sautées
Mardi	Tuesday	Foie sauté Bercy Pommes Mousseline	Jambon paysan Epinards Pommes Nature	Gibelotte de lapereau Polenta Petits pois au beurre
Mercredi	Wednesday	Pieds de porc pané Purée St. Germain	Navarin d'agneau aux Soissons	Côte de porc Charcutière Gratin Dauphinois Haricots verts
Jeudi	Thursday	Rognons flambés au Madère Riz blanc	Merguez à l'Algérienne	Escaloppe à la Genevoise Spaghetti Tomate grillée
Vendredi	Friday	Croûtes Valaisanne	Filet de Sandre à la Viennoise	Choucroute Alsacienne

N° 2 (TORTELLA) Provisoire		fr 3,30	fr 3,30	fr 3,30
Lundi	Monday	Côte de porc forestière	Foie aux oignons	Boulettes napolitaines
Mardi	Tuesday	Omelette aux fines herbes	Brochettes à l'Indienne	Agneau aux herbes de Provence
Mercredi	Wednesday	Entrecôte printanière	Quenelles de brochet aux crevettes	Civet de lièvre Polenta
Jeudi	Thursday	Les trois viandes aux champignons	Pizza à l'Italienne	Canard à l'orange
Vendredi	Friday	Boeuf Mironton	Moules marinière	Frito-misto Escalope Milanaise
Samedi	Saturday	Demi poulet grillé	Pot-au-feu et ses légumes	Entrecôte Steak hamburger
Dimanche	Sunday		<u>MENU SURPRISE !</u>	

EXHIBITION OF BRITISH ELECTRICAL
ELECTRONICS AND PRECISION ENGINEERING EQUIPMENT
CERN - MEYRIN, NOVEMBER 3 - 7, 1969

In collaboration with the Board of Trade, the British Electrical and Allied Manufacturers Association is sponsoring an exhibition of electrical, electronics and precision engineering equipment in the Admin. Building of CERN from Monday 3rd to Friday 7th November 1969. This is the second such exhibition to be held by British manufacturers, the first being in May 1968.

The following is a short description of the equipment which will be on show or demonstrated by the companies' technical staff.

AIRFLOW DEVELOPMENTS LTD.,
LANCASTER ROAD, HIGH
WYCOMBE, BUCKS

Range of air flow measuring equipment. Mark 4 Test Sets available in either portable or bench mounted versions. Manometers and filter loss gauges. Pitot tubes and a range of anemometers including an electronic version capable of readings from 0.1-25 m/s. Selection of small air blowers capable of handling volumes up to 6,500 m³/h and pressures up to 100 mm H₂O.

ALMA COMPONENTS LTD.,
PARK ROAD, DISS, NORFOLK

Full range of precision wirewound resistors with tolerances down to $\pm 0.003\%$ and temperature coefficients of 2 parts per million per °C. Two new ranges of precision metal film resistors and a wide range of reed relays and reed push button switches. Demonstration of the Alma reed uniselector, a step by step switch available with any number of ways and capable of stepping at up to 100 steps per second.

ARCO ELECTRIC LTD.

Switches, regulators and other components.

AVICA EQUIPMENT LTD.,
HEMEL HEMPSTEAD, HERTS

Specialized components for piping and ducting systems, for exacting environmental conditions: vacuum, cryogenics and liquid metals. Bellows expansion joints; bellows-sealed flexible joints; single and multi-bore flexible hose assemblies; metal flange seals, thin-wall tubing; quick-release duct couplings; complete ducting assemblies - of stainless steel, incoloy, nimonic, titanium zirconium, etc.

DRALLIM INDUSTRIES

Electrical and electronic components.

EDWARDS VACUUM
COMPONENTS LTD., MANOR
ROYAL, CRAWLEY, SUSSEX

Typical EO series vapour diffusion pump with a range of compatible accessories including a thermoelectrically cooled baffle. The EO series of pumps and accessories feature clean, crevice-free vacuum brazed construction in stainless steel. Total pressure measurement is represented by the Model 5M modulated ion gauge, and Pirani and Penning gauges including the Model 9 Pirani with a range from 500 to 10⁻³ torr. Selection of ultra high vacuum equipment, valves and quiet two-stage rotary pumps with foreline traps.

ELECTROSIL LTD.,
P.O.B. 37, PALLION,
SUNDERLAND, CO. DURHAM

Complete range of high quality glass-tin-oxide resistors for high reliability and excellent environmental performance. Wirewound trimmer resistors, and precision wire-wound resistors for their recently acquired company, M.E.C. On the control side, fluid logic control devices which are about to be manufactured at their Sunderland factory in standard and custom-built form.

EMI VALVE DIVISION
(COMMERCIAL), HAYES,
MIDDLESEX

Sample range of high brightness electrodeless spectroscopic discharge tubes, intended for atomic absorption and atomic fluorescence spectroscopy. Selection of photomultiplier tubes, including those with fast time characteristics. Silicon surface barrier radiation detectors intended for charged particle detection and hot spot monitoring. Two of the recently introduced image intensifier tubes. Range of Vidicon tubes including a 13 mm, all electrostatic tubes. Type 9788 Printicon electrostatic character generating monoscope for data display systems.

ENGLISH ELECTRIC VALVE
COMPANY LTD., CHELMSFORD,
ESSEX

Special electronic valves and tubes including : Ignitrons for the control of high currents; power triodes and tetrodes for generating large RF currents; magnetrons; hydrogen thyratrons, television camera tubes for work at low light levels; flash tubes and gas lasers; spark gaps for controlling spark chambers; vacuum variable capacitors.

J. & P. ENGINEERING
(READING) LTD., PORTMAN
HOUSE, CARDIFF ROAD,
READING, BERKS

New additions to their 'NM 600' range with 150 MHz input capability including triggers with 'dual' options in single width NIM, or/nor available as dual 4 - input and single 6 input with multiple fan-out; coincidence decisions from 5 fold to triple 2 fold. Delays and attenuators which give excellent characteristics d.c. to 1 GHz. Power supplies with outputs of up to 175 W per NIM bin in the NM 400 range. Health physics and gamma spectroscopy instruments. Mechanical engineering exhibits of vacuum systems, epoxy resin mouldings and light guides.

NORTH BRIDGE ENGINEERING
CO. LTD., VIKING RD.,
AYLESTONE LANE, WIGSTON,
LEICESTER

Examples of both standard and special fasteners produced from various austenitic nickel based alloys, suitable for applications ranging from the cryogenic area through to operating temperatures in excess of 700°C. High grade forged fasteners giving continuous grain flow through both head and shank. A compact 12 point bolt design has been produced for CERN from A.286 high expansion austenitic nickel based alloy.

NUCLEAR ENTERPRISES LTD.
G. D. PETERS & CO. LTD.,
HAREWOOD FOREST WORKS,
LONGPARISH, ANDOVER,
HANTS

Detectors and counting equipment. CAMAC units. Selection of control devices and models together with photographs and illustrations of the various activities of the Company to indicate the Company's wide range of engineering products and techniques.

RACAL GROUP SERVICES LTD.,
26 BROAD STREET,
WOKINGHAM, BERKS

Instruments for frequency measurement between 2 Hz and 500 MHz, v.h.f./u.h.f. calibrators for radio telephones, modulation meters operating from 3 to 1500 MHz, electronic voltmeters with measurement capability from 100 μ V to 300 V, v.h.f. signal generators covering the frequency range 1 MHz to 320 MHz with f.m./a.m. and pulse modulation facilities and digital universal counters offering comprehensive time, period and frequency measurements.

VERO ELECTRONICS LTD.,
INDUSTRIAL ESTATE,
CHANDLER'S FORD,
EASTLEIGH, HANTS

Housings for electronic equipment extending from multiple instrument cases to a comprehensive range of module racks and card frames, the former to provide modular plug-in facilities and the latter for use when a large number of similar dimensioned printed circuit cards are required. Veroboard (R) (a universal printed wiring board) for basic circuit layout made in 200 standard sizes and configurations together with many accessories, e.g., edge connectors, terminal pins, card handles, etc.

WESTINGHOUSE BRAKE &
SIGNAL CO. LTD., 82 YORK
WAY, KINGS CROSS,
LONDON N.1

Silicon diodes in the conventional wire ended, stud and square-base packages; avalanche types and newly developed moulded capsule diodes for single - or double - sided cooling available as devices or as complete stacks. Thyristors in conventional packages; new moulded capsule types which offer the same advantages as the silicon diodes rated at 75-350A for single-sided and 110-550A for double-sided cooling, voltages up to 600 V. Auxiliaries for thyristor circuits. Selenium surge suppressors for the protection of semi-conductors and other voltage sensitive devices in the new 'C' series, which provide superior surge current and surge energy ratings to any other hitherto available.

LECTURES

Tuesday, November 4
14.30 h
Auditorium

"Performance characteristics obtainable from a small 180° deflection mass spectrometer"
J. Buckingham, Edwards Vacuum Components, Ltd.

(For other lectures, see special announcements.)