Oculi

Designed By James Hultquist-Todd
4 Weights 2 Optical Sizes 18 Fonts
Released in 2023

Oculi Display Light
Oculi Display Light Italic
Oculi Display Regular
Oculi Display Regular Italic
Oculi Display Medium
Oculi Medium Italic
Oculi Display Bold
Oculi Bold Italic
Oculi Display Black
Oculi Black Italic
Oculi Text Regular
Oculi Text Regular Italic
Oculi Text Medium
Oculi Text Medium Italic
Oculi Text Bold
Oculi Text Bold Italic
Oculi Text Black
Oculi Text Black Italic

Harmonic Manipulator Transimpedance

Ceramic Ablative Liner PAL 625 LINES/25FPS

Wein Bridge Oscillator SWITCH SELECTOR

Model 12L OEM Type AC VOLTAGE GAIN

Unilateral Transducer RF MULTICOUPLER

Uniconducducot Waveguide
SWITCH SELECTOR
Computer Phase Control
HATCH ACTUATOR
Ground Support Interface
PHOTOMULTIPLIER
Electron Tube Oscillator
TRANSIMPEDANCE
Thrust-Angle Reference
FERRANTI MARK 1

Declination PENTODE

Hydaulic Servoactuator SWITCH SELECTOR

Weight and dimensions shown are approximate
MIKROELEKTRONIKAI VÁLLALAT / MEV

System Status RECEIVER

Engine Mixture Ratio Valve 16-BIT RESOLUTION

The inertia reel (Fig. 3-4) is a two position locking device FOR .241 VOLT VTVM READING AT 500

Magentizer PHASING

Spark Gap Transmitter RF MULTICOUPLER

Modulation Of The Voltage Controlled Filter COMPETITION TRANSITION CHARGE

1000Ω Max TETRODE

General Electrical Failure 16-BIT RESOLUTION

A greater phase shift of 90 degrees at 5.0 megacycles FEEDBACK CONTROL VOLTAGE INPUT

Generation TETRODE

Thermal Conditioning AC VOLTAGE GAIN

See Volume 2 For Pin Voltages And Parts List
INTEGRATED POSITIONING CAMERAS

Condenser PHASING

Inflight Pressurization F-1 ENGINE VALVES

See Volume 2 For Pin Voltages And Parts List TAPE TENSION ADJUSTMENT POINTS

Impedance FUSE 0.5A

In-Phase Component AC VOLTAGE GAIN

Laminated Honeycomb Sandwich Material HORIZON SCANNER COVER SQUIB 1-1

Status Report Module FERRANTI MARK 1

Model 12L OEM Type F-1 ENGINE VALVES

Lossless Compression TERMINAL BLOCK

30 Hz–16 kHz ±3 dB SELF-OCILLATION

Monochrome Modulator
RF MULTICOUPLER
Crossed-Field Amplifier
RF TRANSMISSION
Hydaulic Servoactuator
F-1 ENGINE VALVES
Azimuth Co-ordinator
POTENTIOMETER

Bandwidth PHASING

Polycrystalline Silicon UNDERCOUPLING

Attention, Risque De Choc, Ne Pas Enlever TAPE TENSION ADJUSTMENT POINTS

Dot-Matrix GAGABIT

Superparamagnetic Limit UNDERCOUPLING

To prevent electrical shock do not remove top cover
TAPE TENSION ADJUSTMENT POINTS

Audiophile BATTERY

Model 12L OEM Type LEFT STATIC PORT

Pneumatic checkout racks regulates controls TAPE TENSION ADJUSTMENT POINTS

Ocsilloscope DEGAUSS

Harmonic Manipulator F-1 ENGINE VALVES

To prevent electrical shock do not remove top cover
TAPE TENSION ADJUSTMENT POINTS

Pulse Gate VOLTAGE

In-Phase Component SELF-OCILLATION

Do not expose this unit to rain or moisture TAPE TENSION ADJUSTMENT POINTS

Waveguides
COAXIAL

Valve Position Indicator
SEMICONDUCTOR

Electronic Numerical Integrator and Computer
THIS APPLIANCE MUST BE EARTHED

Auxilliary ANALOG

30 Hz–16 kHz ±3 dB IMPULSE VOLTAGE

Vent & Relief ValveThrust Vector Control ALL CAPACITORS IN MICROFARADS

MiniMoog MODULE

Azimuth Co-ordinator METER SELECTOR

Complementary Metal-Oxide-Semiconductor DIRECT DRIVE TURNTABLE SYSTEM

There is an occasional star, like chi Carinae, whose spectrum consists almost wholly of bright lines, in general bearing no apparent relationship to the bright lines in the spectra of the gaseous nebulae except that the hydrogen lines are there, as they are almost everywhere. There is reason to believe that such a spectrum indicates the existence of a very extensive and very hot atmosphere surrounding the main body, or core, of the star in question. This particular star is remarkable in that it has undergone great changes in brilliancy and is located upon a background of nebulosity. The chances are strong that the star has rushed through the nebulosity with high rate of speed and that the resulting bombardment of the star has expanded and

16 Pt

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There are the Wolf-Rayet stars, named from the French astronomers who discovered the first three of this class, whose spectra show a great variety of combinations of continuous spectrum and bright bands. We believe that the continuous spectrum in such a star comes from the more condensed central part, or core, and that the bright-

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ABCDEFGHIJKLMNOPQRSTUVWXYZ

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ỨỪỬỮỰǓŴẀẂẄÝŶŸỲỴỶỸŹŻŽÞÐŊ

UPPERCASE

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LOWERCASE

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NUMBERS AND CURRENCY

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Mathematical Symbols

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Punctuation

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↑↓←→

Symbols