Parabolica

Designed By James Hultquist-Todd
5 Weights 2 Optical Sizes
Designed in 2023

Parabolica Hairline

Parabolica Hairline Oblique

Parabolica Regular

Parabolica Regular Oblique

Parabolica Medium

Parabolica Medium Oblique

Parabolica Bold

Parabolica Bold Oblique

Parabolica Black

Parabolica Black Oblique

Parabolica Text Regular

Parabolica Text Regular Oblique

Parabolica Text Medium

Parabolica Text Medium Oblique

Parabolica Text Bold

Parabolica Text Bold Oblique

Parabolica Text Black

Parabolica Text Black Oblique

k = 75 pci (20 MN/m3
DIGITAL AUDIO TAPE

K-Factor Maximum 2%
DIGITAL AUDIO TAPE

Negative Sync Pulses
INTERMODULATION

Entry Monitor System
VOLTAGE SELECTOR

Level Sensors Power
INJECTION-MOLDED

Single-Ended Triode
IU/SLA ALIGNMENT
30 Hz–16 kHz ±3 dB
PHOTOMULTIPLIER
30 Hz–16 kHz ±3 dB
10V PEAK-TO-PEAK
Crosswind Velocity
LEFT STATIC PORT

Luminance RECTIFIER

Sharpless Epoxidation PCM/CCS ANTENNA

Pneumatic checkout racks regulates controls EXPONENTIAL FREQUENCY MODULATION

Declination RECTIFIER

Thermal Conditioning MODULATED SIGNAL

See Volume 2 For Pin Voltages And Parts List
EXPONENTIAL FREQUENCY MODULATION

Luminance OPTACON

Ceramic Ablative Liner ELECTRODYNAMICS

Hydraulic supply and checkout unit gimbals
95 SECOND MAXIMUM START ENVELOPE

Magentizer THERMAL

Thermal Conditioning ELECTROCHEMICAL

Pneumatic checkout racks regulates controls
ENSEMBLE DE LANCEMENT ARIANE-ELA4

Calibration INVERTER

Wein Bridge Oscillator INTERMODULATION

Solid State FM Stereo Tuner Model TU-355 SYSTEM IS AS SHOWN FOR LINK P-1 ONLY

Composite OPTACON

Sharpless Epoxidation VOLTAGE SELECTOR

Propeller Model Number: 1C160/DTM7557
SYSTEM IS AS SHOWN FOR LINK P-1 ONLY

Resistance RECEIVER

Entry Monitor System CARBURATOR ICING

Stage Engine Actuator Measuring Voltages FOR .241 VOLT VTVM READING AT 500∿

Thyratrons OPTACON

90° Oriented Ablative VOLTAGE SELECTOR

Hydraulic supply and checkout unit gimbals 95 SECOND MAXIMUM START ENVELOPE

Attenuator VOCODER

Launch Pad A, LC-39 16-BIT RESOLUTION

S/C Separation Shaped Charge Igniter №2 DIELECTRIC WITHSTAND VOLTAGE TEST

Amplitude VOCODER

Unilateral Transducer INJECTION-MOLDED

Attention, Risque De Choc, Ne Pas Enlever AT-F3 MOVING COIL PHONO CARTRIDGE

Waveform TETRODE

Lossily Compression IU/SLA ALIGNMENT

Do not expose this unit to rain or moisture
DO NOT BLOCK VENTILATION GRILLES

Alternator TETRODE

Single-Ended Triode RF MULTICOUPLER

Typical Inertial Azimuth During TLI Boost
DO NOT BLOCK VENTILATION GRILLES

Trajectory PHASING

Không Được Đi Qua HATCH ACTUATOR

¼ Phone or 3-Pin XLR Input Connectors MIKROELEKTRONIKAI VÁLLALAT / MEV

Trajectory PHASING

Parasitic Oscillation RF MULTICOUPLER

Maximum Proportional Rate Command MULTIPLEXER ASSEMBLY MODEL 270

Capacitor PHASING

Retrograde Section RF TRANSMISSION

Vent & Relief ValveThrust Vector Control MULTIPLEXER ASSEMBLY MODEL 270

Ferrofluid DEGAUSS

Parasitic Oscillation LEFT STATIC PORT

Maximum Proportional Rate Command TAPE TENSION ADJUSTMENT POINTS

Ferrofluid TETRODE

Retrograde Section RF TRANSMISSION

Maximum Proportional Rate Command FEEDBACK CONTROL VOLTAGE INPUT

Capacitor TETRODE

Retrograde Section F-1 ENGINE VALVES

KSY34 High-Frequency NPN Transistor TAPE TENSION ADJUSTMENT POINTS

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

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

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ABCDEFGHIJKLMNOPQRSTUVWXYZ
ÀÁÂÃÄÅĀĂĄẠẢẤẦẨẪẬẮẰẲẴẶÆǼÇĆĈČĊĎÐÈÉÊËĒĔĖĘĚẸẺẼẾỀỂỄỆ
ĜĞĠĢĤĦÌÍÎÏĨĪĬĮỈỊIJĴĶĹĻĽĿŁÑŃŅŇÒÓÔÕÖŌŎŐỌỎỐỒỔỖỘƠỚỜỞỠỢ
ØǾŒŔŖŘŚŜŠŞȘŢȚŤŦÙÚÛÜŨŪŬŮŰŲỦƯỨỪỬỮỰỤŴẀẂẄỲÝŶŸỴỲ
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UPPERCASE

abcdefghijklmnopqrstuvwxyz
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LOWERCASE

0123456789 0123456789 $¢£¥€₫ƒ

NUMBERS AND CURRENCY

<≤+−±×÷=≥>|¦/\–°

Mathematical Symbols

¿¿¡¡()[]{}«»«»‹›‹›--——@“ ” ‘ ’ , „ ·.,...:;!?•&¶§†‡*

Punctuation

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✓×☐☑☒↑↓←→↕↔↳↵↖↗↘↙↤↦↻↺↻⇩⇧⇪☰〓★☆▲▶▼◀△▷
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☠⚲🔍🛒🎧🔗✉🔒🔓

Symbols