A. Input Characteristics:

1) Voltage: 100-127VAC

2) Frequency: 50/60 Hz.

3) Current: 20A Maximum

4) Load Capacity: 2.40 KVA

5) Overload Protection: EXTERNAL INPUT PROTECTION REQUIRED

6) Power Cord: NO

7) Connector: IEC 60320 C20

B. Output Characteristics:

1)Voltage:100-127VAC

2) Current: 20A COMBINED LOAD

3) Outlets: 10X NEMA 5-20R

C. Mechanical Characteristics:

1) Material: CRS

2) Finish: Powder Coat, Black, Fine Texture

3) Lettering: Silk-Screen, White/Epoxy

4) Storage Temp.: -(13) - 149F (-25 - 65C)

D. Operating Environment:

1) Temperature: 32 - 122F (0 - 50C)

2) Relative Humidity: 0 - 95% (Non-Condensing)

3) Elevation: 0 - 10.000FT (0 - 3000 m)

E. Regulatory Conformance:

1) Safety Agency: ULVcUL, UL60950-1

2) RoHS: Compliant to Directive 2002/95/EC

II
1.500 in [38.1 mm] JQ oj

PDU, 0U, SATEIOTE 72A~12ONUJBN~O0

INPUT RATINE
100-127V, 2W+PE, 50/60 HZ, 20A
OVTRIT RATING:
10M27V, 50/60 HZ, 2QA
OUTIH:
20AHAX
BRANCH CIRCUm

20A MAX CT0TAL COMBINED LOAD)

(EXTERNAL INPUT PROTECTION REQUIRED)

LT.E
8KA4

Management Sjrstems Compliant

- A-1 4.00 0 in [355.6 mm]-

SMWiflJSMM 0 iprasanmerniisiKi

D Q i mmm
XL XL XL

©

<3>
® -

E
E

CO

o
CO

000 in

>00in
r r

v-

j

D
1=1

D
1=1

—-gr 15.500

m

n [393.7 IT

n [374.7 rr

im]

D
=]

D
i= i

D
1=1

D
=]

D
1=1

r i
D
1=1

D
=]

D
1=1

i

1

ii

£

[

[

r

NEMA 5-20R OUTLETS, 10 TOTAL-

1XIECC20-

l-TECH
COMPANY
Industria l Displa y Solutio n

THIS DOCUMENT CONTAINS
PROPRIETARY INFORMATION AND IS
COPYRIGHTED. EXCEPT WITH THE
WRITTEN PERMISSION OF SPECTRUM
CONTROL, INC. OR ITS SUBSIDIARIES.
SUCH INFORMATION SHALL NOT BE
PUBLISHED OR DISCLOSED TO OTHERS,
OR USED FOR ANY PURPOSE AND THIS
DOCUMENT SHALL NOT BE DUPLICATED
IN WHOLE OR IN PART.

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
=RACTIONS ±1/64
DECIMAL .XX ± .020
DECIMAL .XXX ±.010
FXNGLES ± 0-

30'

§e3 THIRD

ANGLE
PROJECTION

DRAWN:
CarrS

DATE
2/22/2008

SHEET:
1 OF1

Spectrum

Management Systems
10X 5-20R SATELLITE PDU

72A-120NUJBN-00

CODEIDENT
VJO:

STATE COLLEGE,
PENNSYLVANIA