

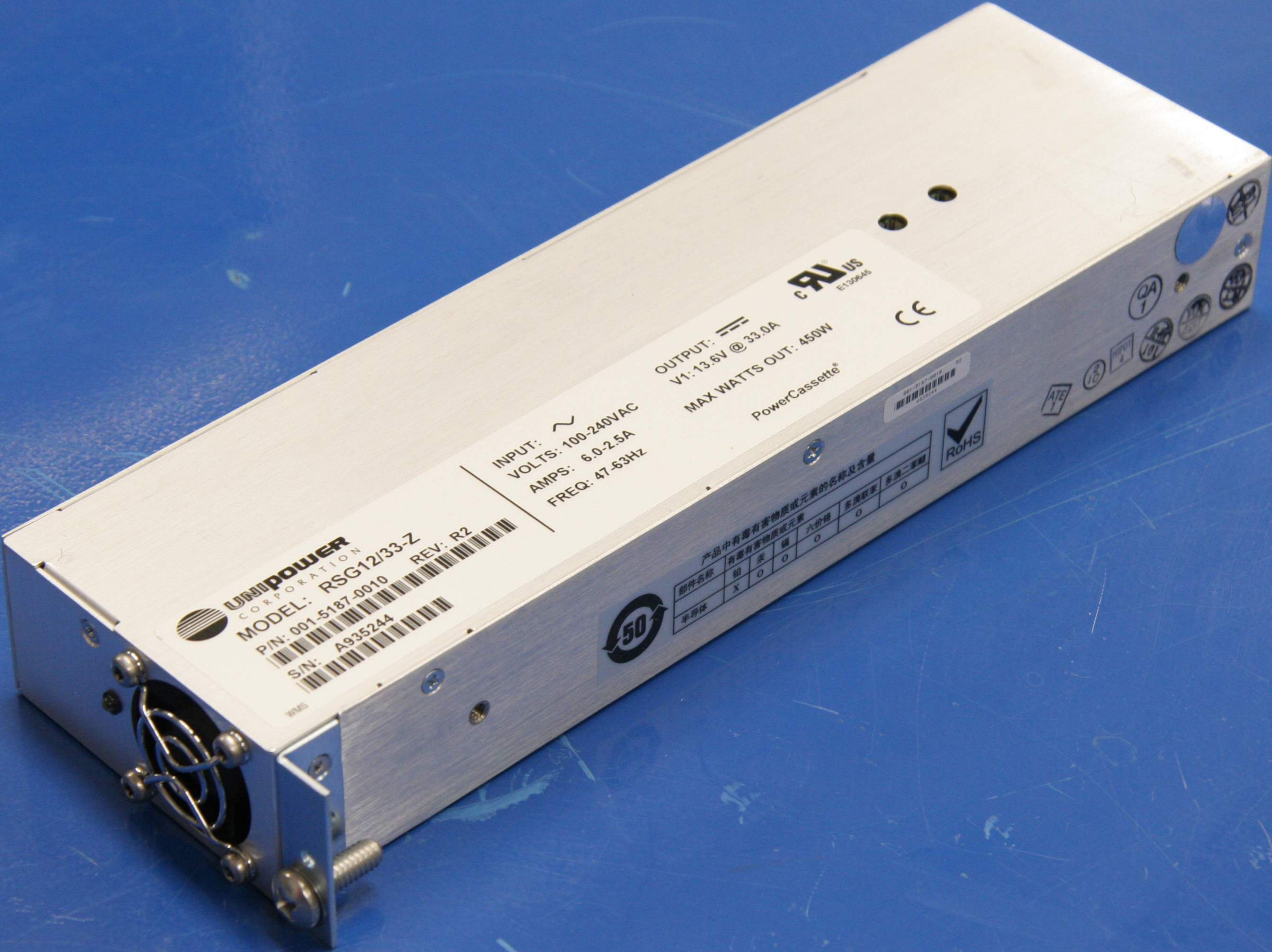




UNIPower
MODEL NO: X75-12-A-QHHL-S-578
PART NO: 100-301A-0000
REVISION: 98
SERIAL NO: A024713
INPUT: 100-240VAC @ 5.0-3.5A MAX
CE

50
RoHS

OBAL.com
1232



UNIPower
CORPORATION
MODEL: RSG12/33-Z
P/N: 001-5187-0010 REV: R2
S/N: A935244

INPUT: ~
VOLTS: 100-240VAC
AMPS: 6.0-2.5A
FREQ: 47-63Hz

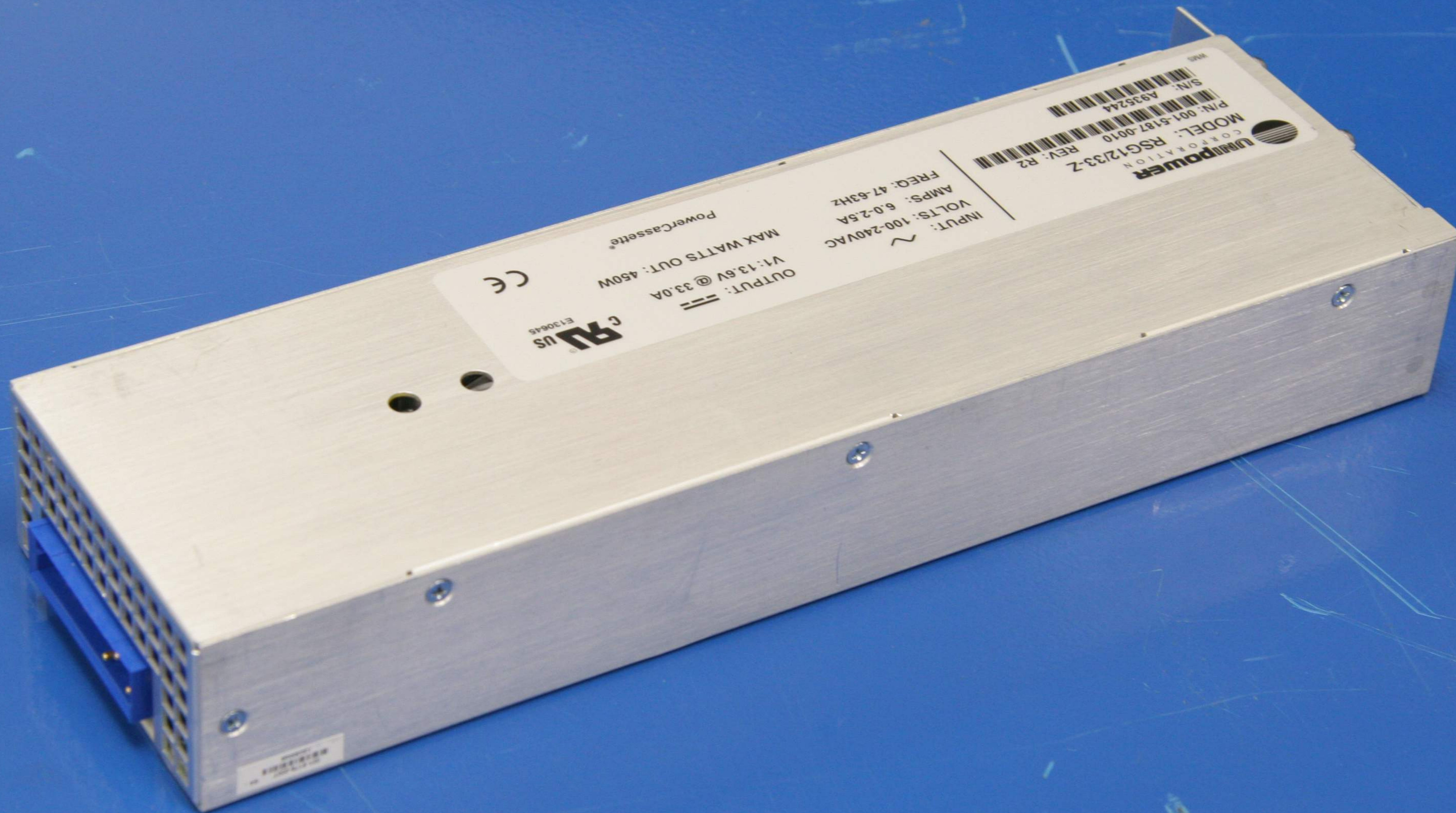
OUTPUT: 
V1: 13.6V @ 33.0A
MAX WATTS OUT: 450W
PowerCassette®



产品中有毒有害物质或元素的名称及含量

部件名称	有毒有害物质或元素	六价铬	多溴联苯	多溴二苯醚
铅	0	0	0	0
汞	0	0	0	0
镉	0	0	0	0
半导体	X	0	0	0





UNITPOWER CORPORATION
MODEL: RSG12/33-Z
P/N: 001-5187-0010
S/N: A935244
REV: R2

INPUT: ~
VOLTS: 100-240VAC
AMPS: 6.0-2.5A
FREQ: 47-63Hz

OUTPUT: ==
V1: 13.6V @ 33.0A
MAX WATTS OUT: 450W
PowerCassette®

CE
cUL US
ET130645



SPD



L1

L2

N

PE

MAIN AC

TRMS

BMS

AC
SERVICE



L1

L2

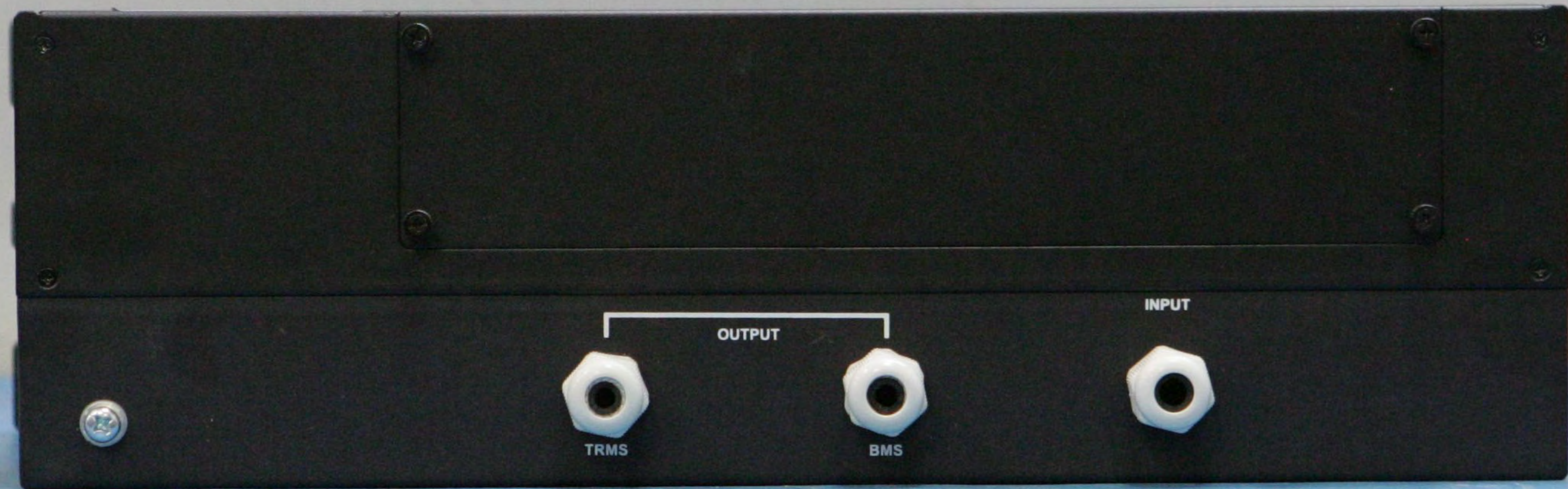
CB1

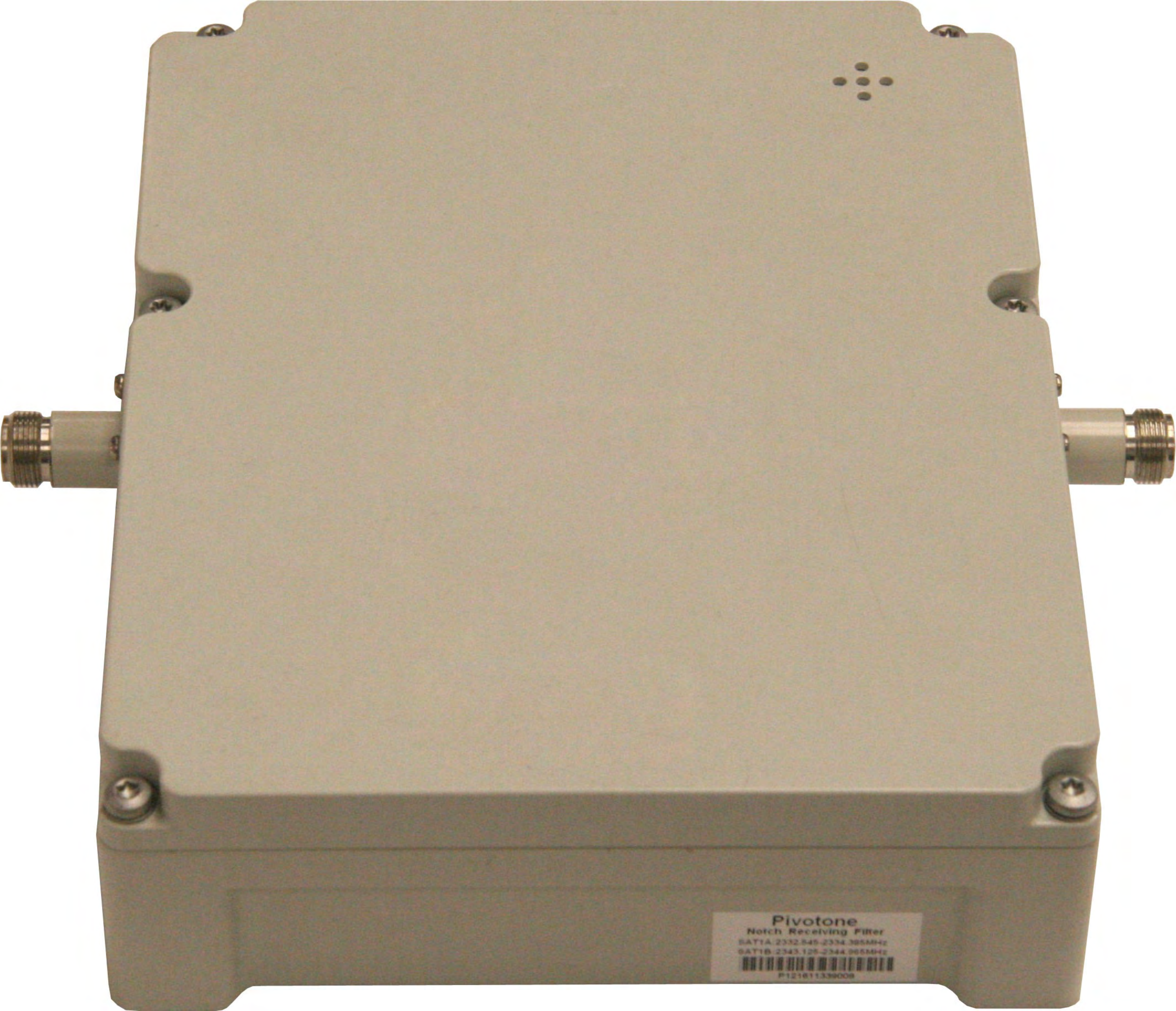
CB2

CB3

120 VAC
AC SERVICE

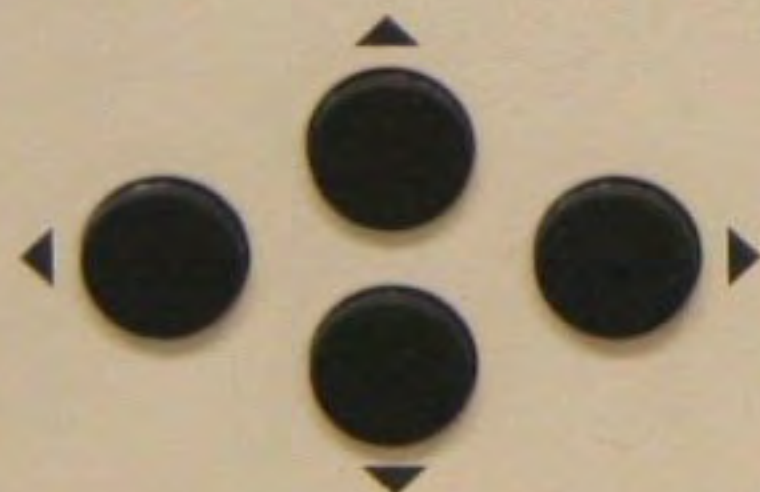






Pivotone
Notch Receiving Filter
SAT1A 2332.545-2334.385MHz
SAT1B 2343.125-2344.965MHz
P121611336008

● POWER
● BCST OK
● ERROR



ESC
ENTER

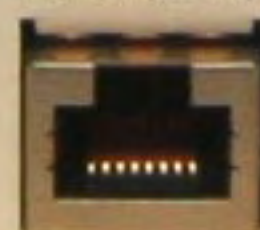


PROPERTY OF
SIRIUS XM SATELLITE RADIO INC.

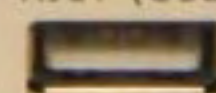
300015239

HIGH BAND EXCITER 1.1
RDEC

RJ06 (LAN)



RJ07 (USB)

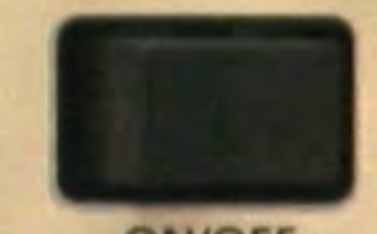


Innovationszentrum
Telekommunikations-
technik GmbH

Am Weichselgarten 5
91058 Erlangen
GERMANY

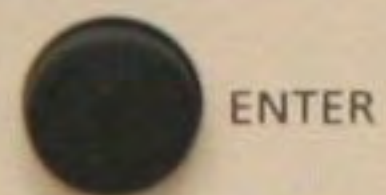
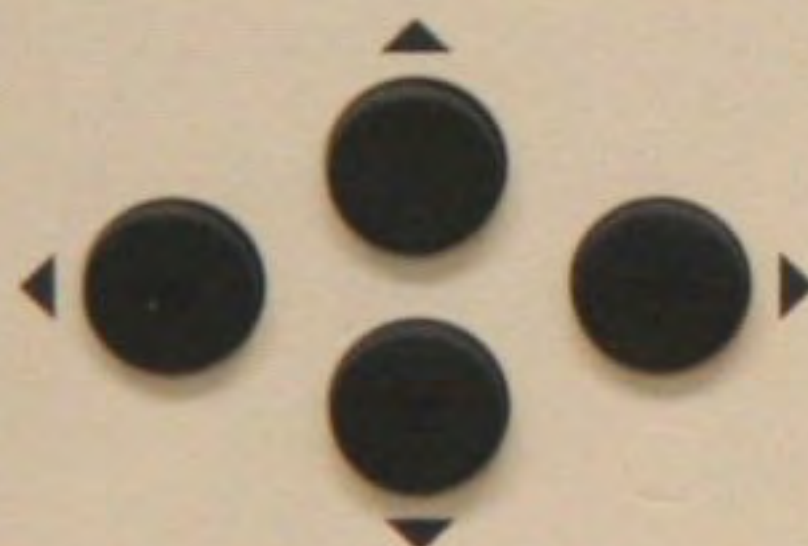
MODEL	SERIAL NO.	
CDSP-R	 236510-02-02-03-0033	
VOLTAGE RANGE	CURRENT MAX AMPS	FSN
10-15VDC	12A	 IZTAOLBBIE1F03033

MADE IN GERMANY

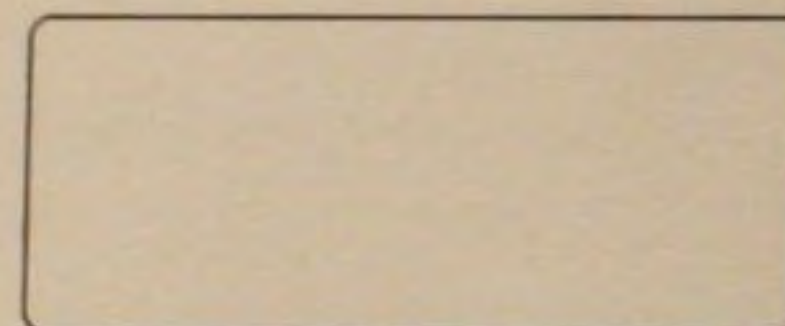


DT05(DC TEST)

- POWER
- BCST OK
- ERROR



SIRIUS
SATELLITE RADIO



LOW BAND EXCITER 3

RJ05 (LAN)



RJ06 (USB)



Innovationszentrum
Telekommunikations-
technik GmbH
Am Weichselgarten 5
91058 Erlangen
GERMANY

MODEL	SERIAL NO.	
LBE	 236530-02-01-01-0015	
INPUT VOLTAGE	INPUT CURRENT	
10-15VDC	20A MAX	

MADE IN GERMANY

LBE



DJ04 RF HPA FB IN
DJ08 PAR FB IN
DJ09 OOB FB IN
RFU

J1A DIV
RF2 UPC
OUT



DT03 RF1 OUT SAMPLE
DJ03 RF1 OUT



DJ01 VSAT IN



DJ02 GPS IN

J1B DIV
RF2 PA
IN



DT05 DIV
RF2 OUT
SAMPLE



DJ05 DIV
RF2 OUT

RJ01 MODEM

RJ02 WAN

RJ03 LAN1

RJ04 LAN2

CP07 ALARMS

DT09 10MHZ OUT

DT08 1PPS OUT

DJ07 SW DC OUT

ON/OFF

DT06 12VDC TEST

DJ06 DC POWER IN

CJ02 OC1

CJ08 EXT

CJ06 TEMP SENSORS

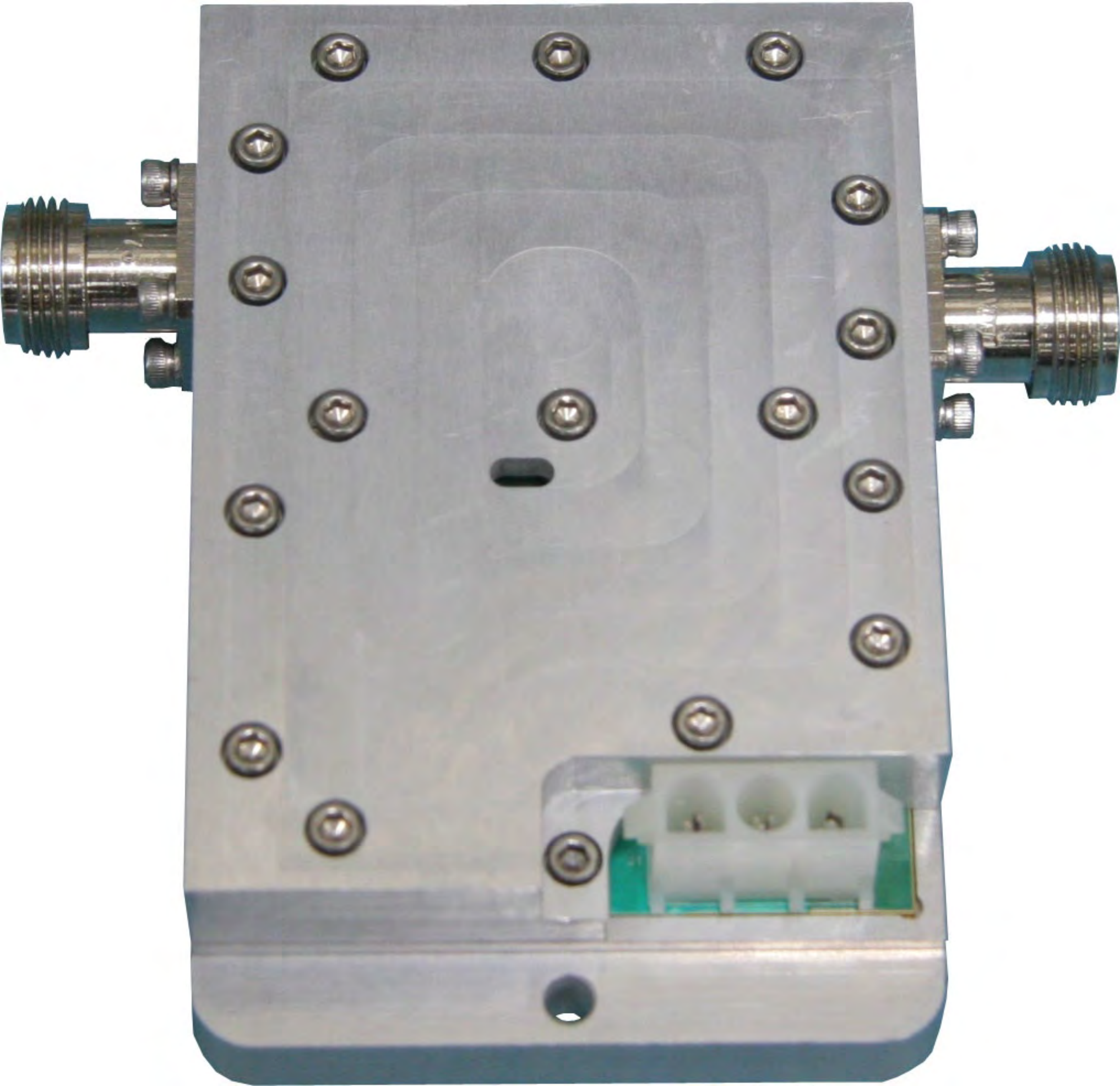
CJ01 HPA M&C

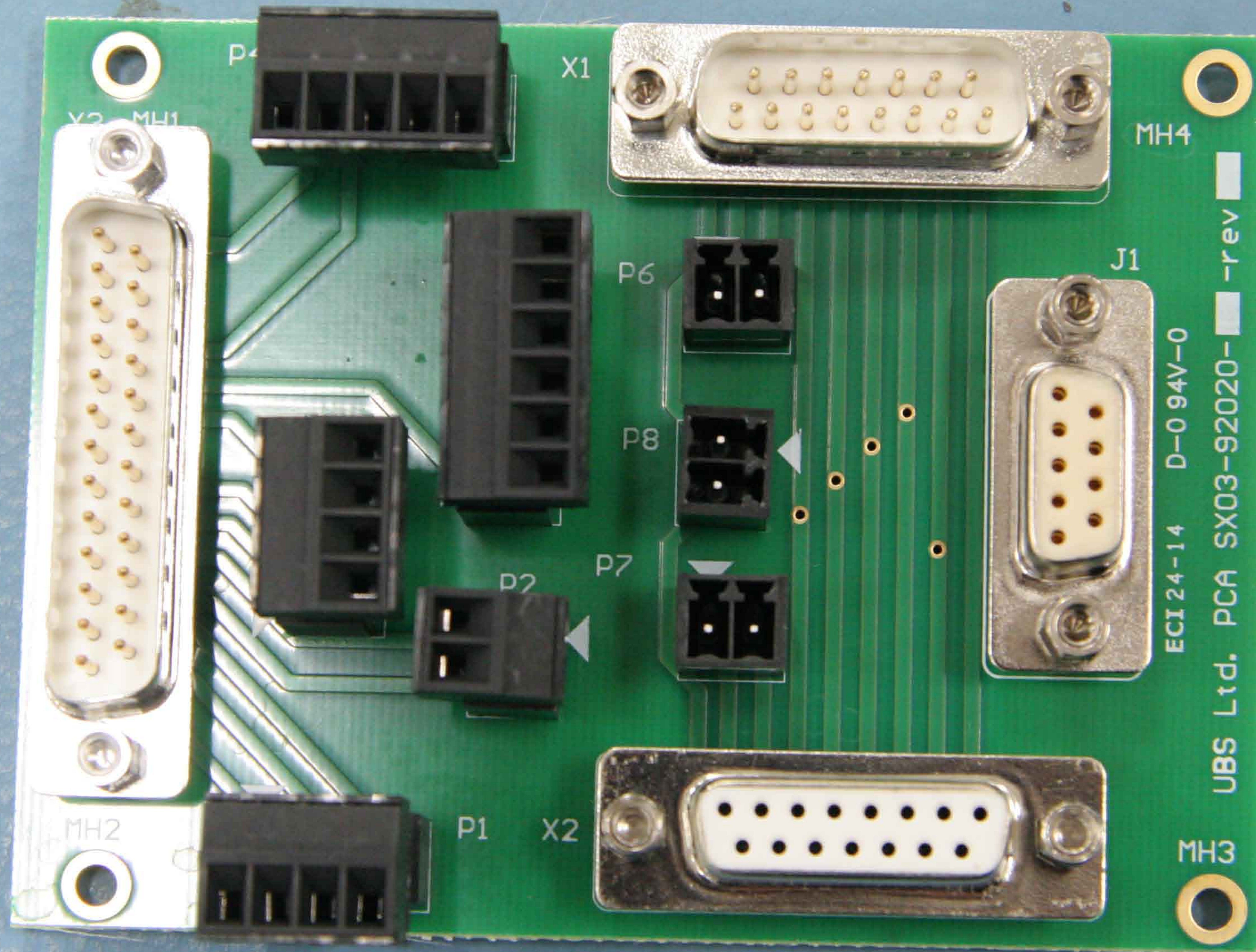
CJ03 PA M&C

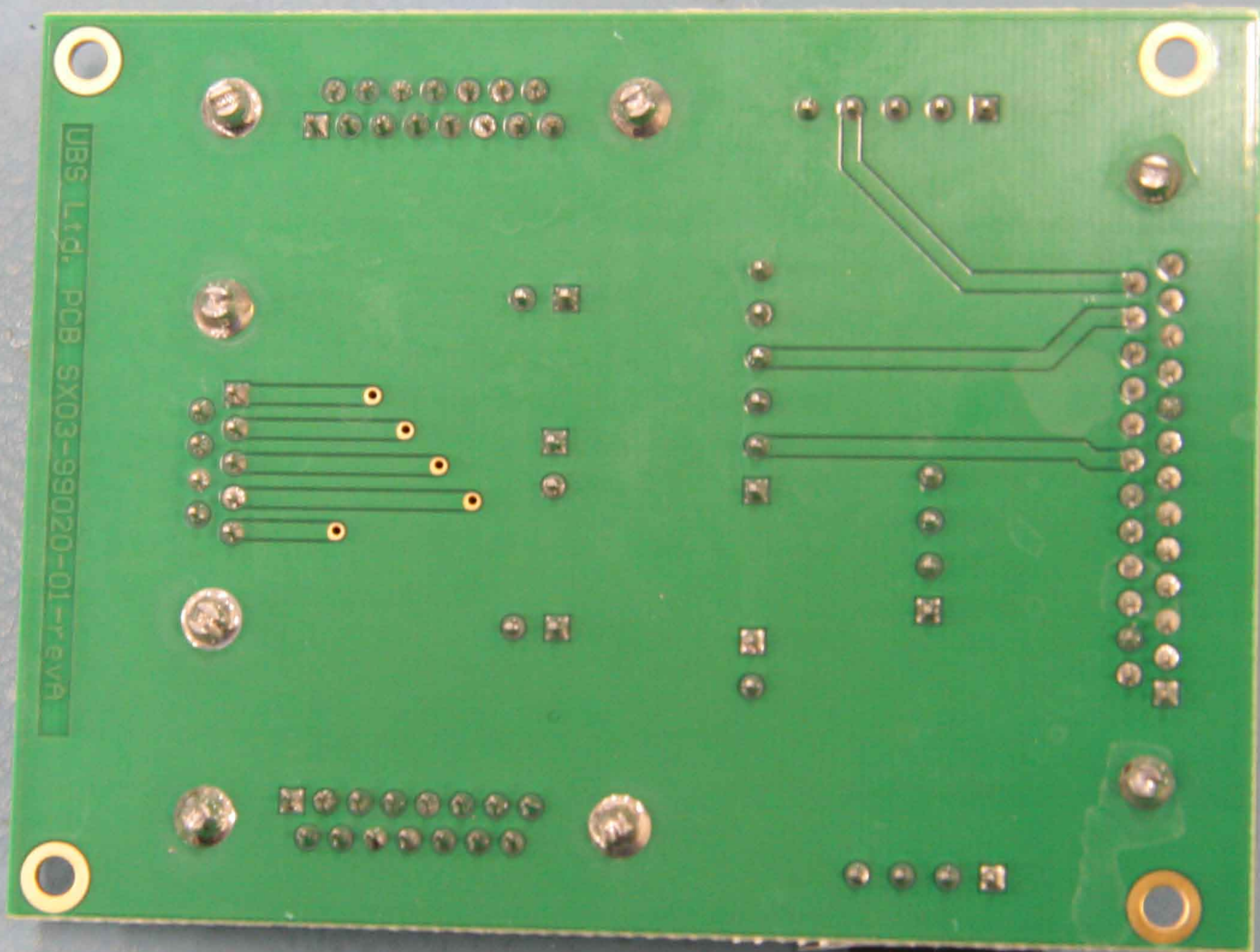
CP04 OPA-FAN-PS

CJ05 OC2









UBS Ltd. PCB SX03-99020-01-r evA

Line

N1



LISTED
6WA2

ISOLATED LOOP
CIRCUIT PROTECTOR

PolyPhaser

IX SERIES
IX-2T

Oct, 13

FOR INDOOR OR OUTDOOR USE



SiriusXM
SATELLITE RADIO

TRMS 2.0

TERRESTRIAL REPEATER MONITORING SYSTEM 2.0

UNIQUE BROADBAND SYSTEMS, LTD.

ESC

ENTER

SN

HEADPHONE

POWER

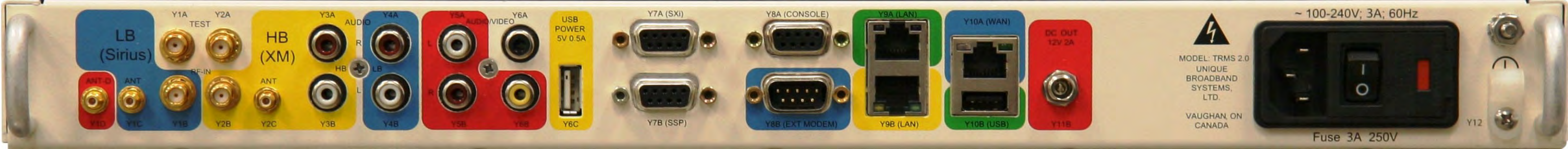
HB STATUS

LB STATUS

HB (Y0A)

LB (Y0B)

MADE IN USA



LB
(Sirius)

Y1A
TEST

Y2A

HB
(XM)

Y3A
AUDIO

Y4A

Y5A
AUDIO/VIDEO

Y6A

USB
POWER
5V 0.5A

Y7A (SXI)

Y8A (CONSOLE)

Y9A (LAN)

Y10A (WAN)

DC OUT
12V 2A

~ 100-240V; 3A; 60Hz

Fuse 3A 250V

Y12

ANT-D

ANT

RF-IN

ANT

HB

LB

L

R

Y5B

Y6B

Y7B (SSP)

Y8B (EXT MODEM)

Y9B (LAN)

Y10B (USB)

Y11B

Y1D

Y1C

Y1B

Y2B

Y2C

Y3B

Y4B

Y5B

Y6B

Y7B (SSP)

Y8B (EXT MODEM)

Y9B (LAN)

Y10B (USB)

Y11B

LB
(Sirius)

HB
(XM)

HB
(XM)

LB
(Sirius)

L
(Left)

R
(Right)

Y7A (SXI)

Y8A (CONSOLE)

Y9A (LAN)

Y10A (WAN)

DC OUT
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Y1D

Y1C

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Y2B

Y2C

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Y2C

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Y6B

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Y8B (EXT MODEM)

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Y10B (USB)

Y11B

LB
(Sirius)

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Y1C

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(Sirius)

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Y3B

Y4B

Y5B

Y6B

Y7B (SSP)

Y8B (EXT MODEM)

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Y11B

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(Sirius)

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Y11B

Y1D

Y1C

Y1B

Y2B

Y2C

Y3B

Y4B

Y5B

Y6B

Y7B (SSP)

Y8B (EXT MODEM)

Y9B (LAN)

Y10B (USB)

Y11B

LB
(Sirius)

HB
(XM)

HB
(XM)

LB
(Sirius)

L
(Left)

R
(Right)

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Y8A (CONSOLE)

Y9A (LAN)

Y10A (WAN)

DC OUT
12V 2A

~ 100-240V; 3A; 60Hz

Fuse 3A 250V

ANT-D

ANT

RF-IN

ANT

HB

LB

L

R

Y5B

Y6B

Y7B (SSP)

Y8B (EXT MODEM)

Y9B



genesis
PURELEAD

XE30
12V 28Ah
0765-6001
07 JUN 13



NONSPILLABLE
Sealed Lead Acid Battery

EnerSys

⚠ DANGER/POISON

DO NOT OPEN BATTERY VENTS WILL WHEN IN AIR EXPOSED SPACE AND WHEN CHARGING	DO NOT INSTALL, MAINTENANCE AND OPERATION INSTRUCTIONS FOR BATTERY PRECAUTIONS REPAIR SHOULD BE PERFORMED ONLY BY A QUALIFIED SERVICE TECHNICIAN
--	---

EnerSys Energy Products Inc.,
Warrensburg, MO 64093-9301

INSTALLATION
-Terminal hardware torque: 60 in lbs max (6.8 Nm max)
-Allow minimum 0.15 inch (3.8mm) air space on each
side of battery.

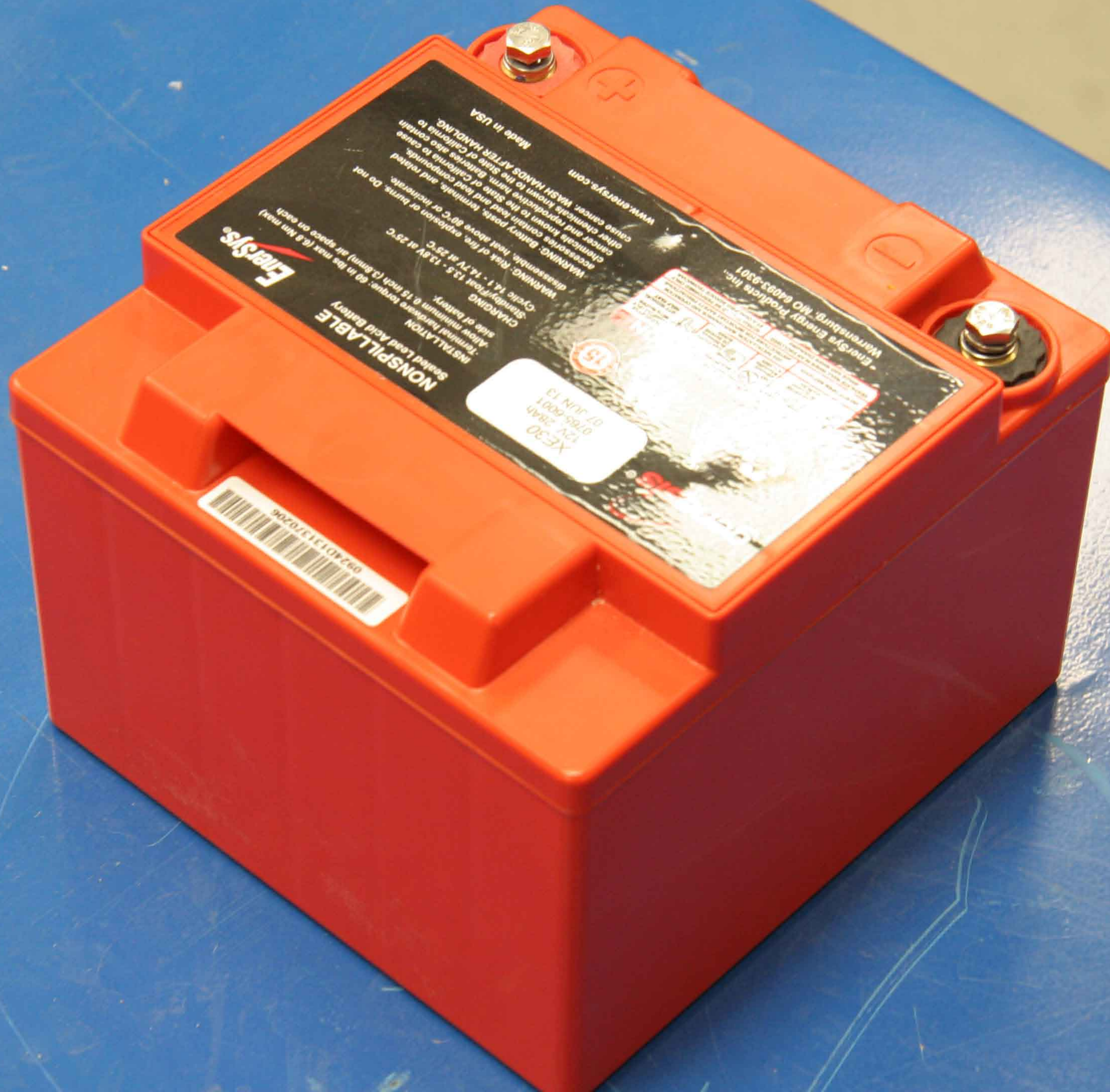
CHARGING
-Standby/Float 13.5 - 13.8V at 25°C
-Cyclic 14.1 - 14.7V at 25°C

WARNING: Risk of fire, explosion or burns. Do not
disassemble, heat above 80°C or incinerate.

WARNING: Battery posts, terminals, and related
accessories contain lead and lead compounds,
chemicals known to the State of California to cause
cancer and reproductive harm. Batteries also contain
other chemicals known to the State of California to
cause cancer. WASH HANDS AFTER HANDLING.

www.enersys.com

Made in USA



0924013170206

XE-30
12V 28Ah
0765-0001
07 JUN 13

NONSPELLABLE
Sealed Lead Acid Battery

EnergSys

INSTALLATION
-Terminal hardware torque: 40 in lbs max (6.8 Nm max)
-Allow minimum 0.15 inch (3.8mm) air space on each side of battery.

CHARGING
Standby/float: 13.5 - 13.9V at 25°C
Cycle: 14.1 - 14.7V at 25°C
disassemble, heat above 80°C or incinerate. Do not

recycle. Batteries contain lead and lead compounds, other chemicals known to the State of California to cause cancer, cause cancer, WASH HANDS AFTER HANDLING.

Made in USA

www.energysys.com

EnergSys Energy Products Inc.
Warrensburg, MO 64093-9301