

Comunicación con la Estación Espacial Internacional (ISS)

Febrero 25 de 2011 - 01:50 LCT (07:50 UTC)

Equipo:

Kenwood TM-D700A
Antena Eggbeater Banda 2 Metros
Protocolo AX.25 Packet

Confirmación con el TNC abordo del módulo ruso Zarya (ISS)

TASCO Radio Modem
AX.25 Level 2 Version 2.0
Release 03/Dec/99 3Chip ver 1.08
Checksum \$04
cmd:DA 110225013901
cmd:
cmd:B E 1
B E 1
BEACON was EVERY 0

cmd:

XE2MZS>XE2MZS,RS0ISS-4*,ARISS,DL95UQ,JIMMY <UI R>:>DL95uq /- El Cinturon de Orion. 100
programas. Saludos via ISS.

RS0ISS-4>CQ,SGATE <UI R>:>ARISS - International Space Station (BBS/APRS on)

W9QO>STPX2W,RS0ISS-4*,SGATE,WIDE2-2 <UI R>:'o!rl#P-/] "6w}

C RS0ISS-11
C RS0ISS-11

cmd:

*** CONNECTED to RS0ISS-11
Welcome to RS0ISS's message board
System Ver 1.50 100366 Bytes free
CMD(F/K/M/R/W/B/H/?)>

J

ZL1KJ 00:32:37
EA6LV 01:16:26
EA7AHA 01:17:11
UY2RA 01:27:41
TI5LX 02:34:33
VK6IQ-4 03:26:59
KD8DVR 04:16:47
EA7HYN 04:28:09
DO2DP-1 04:30:56
DO2DP 04:33:39
ZL1PKS 06:56:17
KI6WMS 07:20:24
VK2BH 08:29:12
KG6JLE 08:57:28
VK6IQ 09:54:44

VK6IQ-5 11:31:17
XE2MZS 13:48:18

CMD(F/K/M/R/W/B/H/?)>

B

Thank you CU AGN 73
*** DISCONNECTED
cmd:

XE2MZS>XE2MZS,RS0ISS-4*,ARISS,DL95UQ,JIMMY <UI R>:>DL95uq /- El Cinturon de Orion. 100 programas. Saludos via ISS.

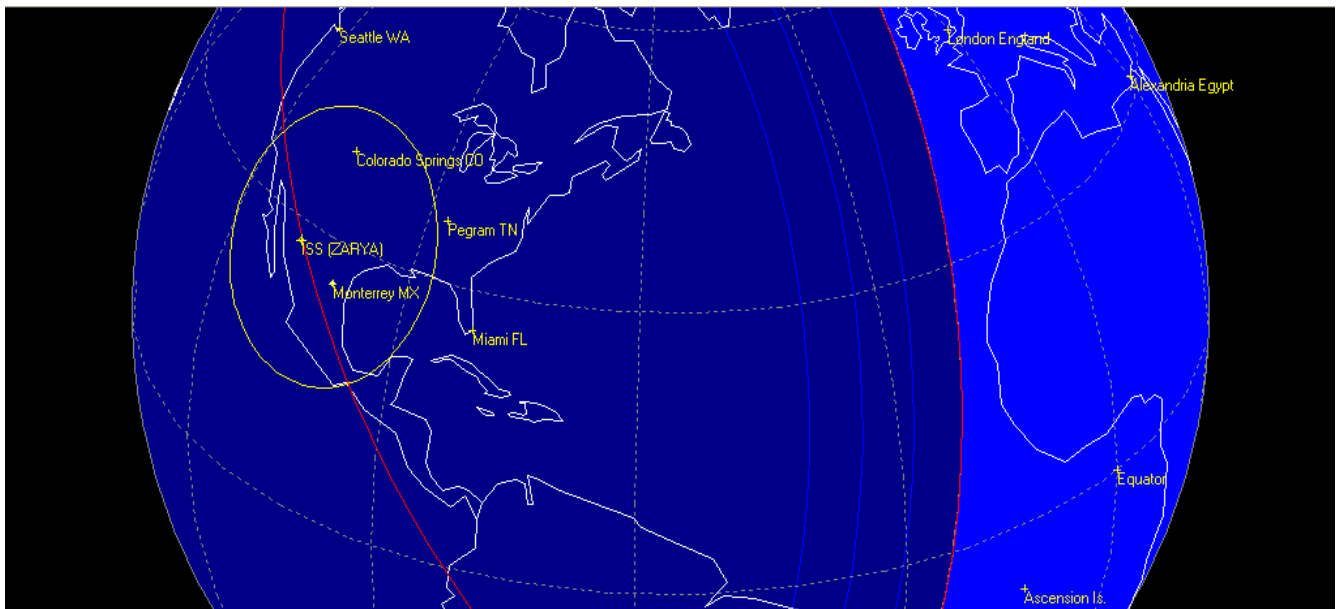
XE2MZS>XE2MZS,RS0ISS-4*,ARISS,DL95UQ,JIMMY <UI R>:>DL95uq /- El Cinturon de Orion. 100 programas. Saludos via ISS.

KC0AMS>RS0ISS-3,RS0ISS-4* <UI C>:=3734.83N/09716.08W-QTH - Derby, KS

RS0ISS-4>CQ,SGATE <UI R>:>ARISS - International Space Station (BBS/APRS on)















XE2MZS>XE2MZS,RS0ISS-4*,ARISS,DL95UQ,JIMMY <UI R>:>DL95uq /- Saludos de XE2MZS via ISS

Posición de la ISS durante el enlace vía Packet a las 07:50 UTC



Febrero 25 de 2011

Station List [Click here to see times in absolute UTC](#)

Call	Messages	lat	lon	Age (dd:hh:mm:ss)
XE2MZS	.	25.66667	-100.33333	00:00:00:10
 N7OFW	*	45.80200	-122.70133	00:00:00:25
 KI6JJW-2	*	37.97633	-122.30500	00:00:01:10
 N6UPG	*	34.69433	-118.12550	00:00:01:12
 RS0ISS-4	*	40.26600	17.72700	00:00:01:55
 KZ6O	*	37.11900	-121.65750	00:00:03:37
 JA0CAW	*	37.92083	139.12151	00:00:19:58
 JA3BLK	*	34.66683	135.60451	00:00:20:05
 JA4GVA	*	34.52483	133.75383	00:00:20:10
 JH4BTI	*	34.05150	131.06050	00:00:20:58
 JA5BLZ	*	33.61333	133.67867	00:00:22:30
 YC3BVG-6	*	-8.29733	114.29600	00:00:33:34
 9W2JEK-9	*	2.02483	103.33383	00:00:34:05
 YV5JUT	*	10.41033	-66.93950	00:01:24:33
 KJ4SPG	*	35.81783	-79.74617	00:01:29:13

Recent activity

```

00:00:00:10 : XE2MZS]XE2MZS,RS0ISS-4*,ARISS,DL95UQ,JIMMY,qAR,KCOAMS:]DL95Uq /- El Cinturon de Orion. 100 programas. Saludos
via ISS.
00:00:00:25 : N7OFW]APX190,RS0ISS-4*,qAR,KCOAMS:=4548.12N/12242.08WxPHG5120XASTIR-Linux
00:00:01:10 : KI6JJW-2]APRS,RS0ISS-4*,qAR,KCOAMS:=3758.58N/12218.30W`PHG2110 derAngst
00:00:01:12 : N6UPG]APRS,RS0ISS-4*,qAR,KCOAMS::EMAIL :n6upg1@verizon.net
00:00:01:55 : RS0ISS-4]CQ,SGATE,qAR,WB5VUL:]ARISS - International Space Station (BBS/APRS on)
00:00:02:12 : N6UPG]APRS,RS0ISS-4*,qAR,N6VUD-2:=3441.66N/11807.53W`73,to all "DE OLIVER"... {UISS52}
00:00:03:07 : KI6JJW-2]APRS,RS0ISS-4*,qAR,KI6JJW-2:=3758.58N/12218.30W`PHG2110 derAngst
00:00:03:13 : N6UPG]APRS,RS0ISS-4*,qAR,KI6JJW-2:QRA DE N6UPG "OLIVER"
00:00:03:15 : N7OFW]APX190,RS0ISS-4*,qAR,KI6JJW-2:=4548.12N/12242.08WxPHG5120XASTIR-Linux
00:00:03:37 : KZ6O]APEG02,RS0ISS-4*,qAR,KI6JJW-2:=3707.14N/12139.45W&--Congratulations Discovery on your long career!
00:00:03:55 : RS0ISS-4]CQ,SGATE,qAR,KI6JJW-2:]ARISS - International Space Station (BBS/APRS on)
00:00:05:09 : KI6JJW-2]APRS,RS0ISS-4*,qAR,WA6LIE-3:=3758.58N/12218.30W`PHG2110 derAngst
00:00:05:55 : RS0ISS-4]CQ,SGATE,qAR,WA6LIE-3:]ARISS - International Space Station (BBS/APRS on)
00:00:06:04 : N7OFW]APX190,RS0ISS-4*,qAR,WA6LIE-3:=4548.12N/12242.08WxPHG5120XASTIR-Linux
00:00:17:55 : RS0ISS-4]CQ,SGATE,qAS,JA0CAW-1:]ARISS - International Space Station (BBS/APRS on)
00:00:19:55 : RS0ISS-4]CQ,SGATE,qAS,JA0CAW-1:]ARISS - International Space Station (BBS/APRS on)
00:00:19:58 : JA0CAW]CQ,RS0ISS-4*,qAS,JA0CAW-1:::Heard :JH4BTI,JA5BLZ,JA4GVA,JA1RMT,JA3BLK{UISS52}
00:00:20:05 : JA3BLK]APRS,RS0ISS-4*,qAS,JA0CAW-1:=3440.01N/13536.27EyoOsaka JAPAN {UISS52}
00:00:20:10 : JA4GVA]CQ,RS0ISS-4*,qAS,JA0CAW-1:=3431.49N/13345.23E-Kurashiki city JAPAN {UISS52}
00:00:20:15 : JA0CAW]CQ,RS0ISS-4*,qAS,JA0CAW-1:::SAT :ALL 73 via ISS
00:00:20:35 : JA4GVA]CQ,RS0ISS-4*,qAS,JA0CAW-1:::ALL :TNX 599 73 BYE
00:00:20:40 : JA0CAW]CQ,RS0ISS-4*,qAS,JA0CAW-1:::JA1RMT :TNX 73 via ISS
00:00:20:55 : JA4GVA]CQ,RS0ISS-4*,qAS,JA0CAW-1:::Heard :JA3BLK,JA5BLZ,JH4BTI,JA0CAW{UISS52}
00:00:20:58 : JH4BTI]APRS,RS0ISS-4*,qAS,JA0CAW-1:::Heard :JA5BLZ,JH4BTI-2,JA3BLK,JA0CAW,JA4GVA{UISS52}
00:00:20:58 : JA0CAW]CQ,RS0ISS-4*,qAS,JA0CAW-1:=3755.25N/13907.29E-Niigata City Japan {UISS52}

```