

22:01:27 開始 T. Fuse (Kyutech) : Everyone, we will wait for 5 mins to
gather
audience
22:17:09 開始 T. Fuse (Kyutech) : You can ask question anytime or anytime
write in the
chatbox
22:23:56 開始 Tetsuro Harada : For ATMEGA, you can write TNC program on
ATMEGA by
yourself?
22:31:52 開始 223D5015 NDAYISHIMIYE Rafiki Yves : Question: How much
data should be called over
APRS?
22:32:38 開始 223D5015 NDAYISHIMIYE Rafiki Yves : Question: How much
data should be collected over
APRS?
22:35:40 開始 Yasir ABBAS : What challenges would face replacing the DIP
Atmega to smaller size SMD
Atmega?
22:45:43 開始 Tetsuro Harada : thank you. i have problem right now. they
have no stock until next
january.
22:46:14 開始 (AEM) RIGOBERTO REYES : What software or model
22:46:26 開始 sirash sayanju : Could you tell be about the GST power
budget?
22:46:57 開始 (AEM) RIGOBERTO REYES : What model or software do you use
for orbit
propagation?
22:52:44 開始 Yasir ABBAS : The audio signal is generated by PWM.
22:53:53 開始 Sackdavong MANGKHASEUM : Can also build this GST using your
design and participate once BIRDS-5 launch and operate the
mission.
23:13:36 開始 Janardhan Silwal : What is the frequency license
requirement for the GST? if yes, what is the
process?