

Change of the center frequency for the beam F2-6 in Stripmap Fine [10 m] mode

Although the center frequency of the Stripmap Fine [10m] mode is supposed to be 1236.5 MHz based on the operation plan of PALSAR-2, only beam F2-6 had been incorrectly set to the different value (1257.5MHz). This incorrect setting was corrected on June 1st, 2015, and there are the following effects due to the correction:

- (1) Interferometry with the F2-6 data acquired before June 1st, 2015 and ScanSAR data is impossible.
- (2) Interferometry between the F2-6 data acquired before and after June 1st, 2015 is impossible.

We apologize for any inconvenience and ask for your understanding.