

ESA ERS-1 SAR CALIBRATION CONSTANTS

*The calibration constants are valid for any acquisitions
between 5 September 1991 and 30 September 1993.*

The calibration constants are given within bounds of ± 0.75 dB.

PRI product processed <i>after</i> 1st September 1992			
ESRIN/EECF	D-PAF	UK-PAF	I-PAF
K = 666 110 = 58.24 dB	K = 666 110 = 58.24 dB	K = 890 107.2 = 59.49 dB	K = 791 334 = 58.98 dB

PRI product processed <i>before</i> 1st September 1992		
ESRIN/EECF	D-PAF	UK-PAF
K = 678 813 = 58.32 dB	K = 678 813 = 58.32 dB	K = 890 107.2 = 59.49 dB

SLC product		
ESRIN/EECF	D-PAF	UK-PAF
K = 65 026 = 48.13 dB	K = 65 026 = 48.13 dB	K = 47 021.4 = 46.72 dB
	<i>processed before 15 Nov. 1992</i> : K = 186 618 = 52.27 dB	

Following the results of a study [*ERS-1 SAR Radiometric Calibration, H. Laur et al., to be published in the Proceedings of the CEOS SAR Calibration Workshop, ESA WPP-048*], users who need a more accurate estimation of the calibration constant can use the following formula :

$$K_{\text{updated}} = K + 0.39 \text{ dB}$$

with bounds of ± 0.42 dB. Please note that the updated value of K is still within the previously given bounds of ± 0.75 dB.

ERS PRI Calibration Constant

ERS1

I-PAF:

- processed from 28/06/93 to 07/12/94 the value is 625228 --> 57.96 dB
- processed from 07/12/94 to 17/03/95 the value is 370016 --> 55.68 dB
- processed from 17/03/95 up to now the value is 686379 --> 58.36 dB

UK-PAF:

- processed before 01/09/92 the value is 890107 --> 59.49 dB
- processed after 01/09/92 the value is 1072611.2 --> 60.30 dB

D-PAF and ESRIN:

- processed before 01/09/92 the value is 678813 --> 58.32 dB
- processed after 01/09/92 the value is 666110 --> 58.24 dB

ERS2

ESRIN, D-PAF and I-PAF:

- The value is 944000 --> 59.75 dB

UK-PAF:

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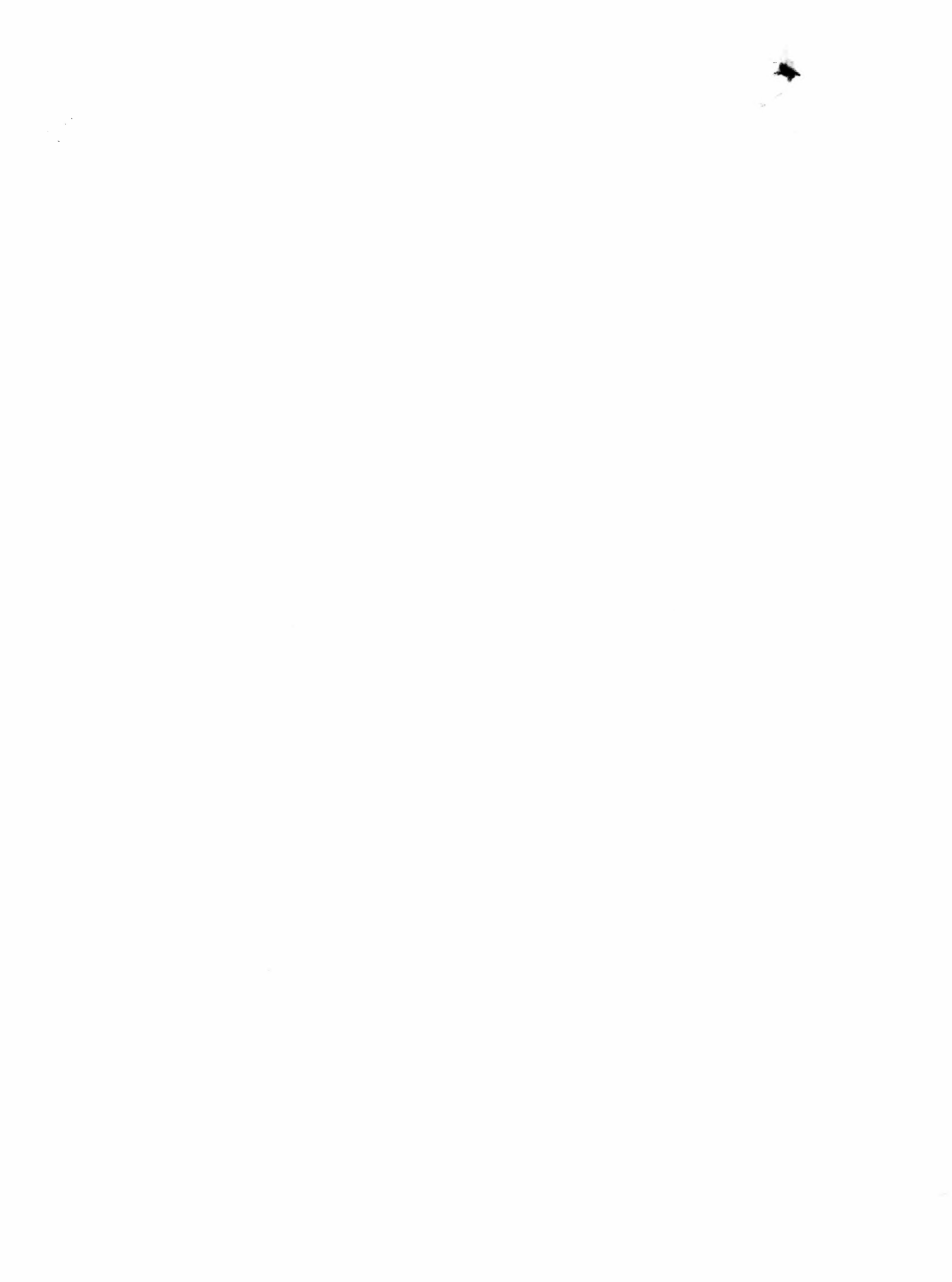
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- processed after 01/01/97 (included) the value is 666110 --> 58.24 dB

D-PAF and ESRIN:

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ERS2

ESRIN, D-PAF and I-PAF:

- The value is 944000 --> **59.75 dB**

UK-PAF:

- processed before 27/01/97 the value is 1000000 --> 60.00 dB
- processed after 27/01/97 (included) the value is 944000 --> **59.75 dB**

