

Line read in DARM (excitation normalized to 1Vrms at the coils)

7 Nov 2018	Vrms <f> (15Hz)	Vrms <2f> (30Hz)
NE DR	6,70E-06	5,92E-08
NE UR	3,17E-05	5,55E-08
NE DL	3,81E-07	5,66E-08
NE UL	1,70E-06	4,79E-08

7 Nov 2018	<f> (15Hz)	<2f> (30Hz)
WE DR	1,27E-06	3,54E-08
WE DL	2,95E-05	3,40E-08
WE UR	1,39E-05	3,68E-08
WE UL	1,17E-05	3,84E-08

RAD	mean			WE OLD/NEW ratio		sqrt of <2f> ratio
		<f>	<2f>	<f>	<2f>	
	12 Sep 2019	<f> (15Hz)	<2f> (30Hz)			
2,06	WE DR	8,01E-07	8,03E-09	1,58	4,41	2,10
-2,00	WE DL	5,03E-06	1,25E-08	5,87	2,73	1,65
-2,09	WE UR	1,16E-05	1,17E-08	1,20	3,16	1,78
-2,41	WE UL	3,99E-06	1,08E-08	2,92	3,54	1,88

	26 Aug 2019	<f> (15Hz)	<2f> (30Hz)
-2,34	NI DR	4,39E-06	8,66E-09
-1,90	NI UR	2,50E-06	8,91E-09
-2,11	NI DL	1,02E-05	1,03E-08
-2,41	NI UL	4,24E-06	8,22E-09

	26 Aug 2019	<f> (15Hz)	<2f> (30Hz)
0,76	WI DR	6,11E-06	9,65E-09
0,43	WI DL	1,92E-06	1,02E-08
-2,71	WI UR	1,97E-06	1,07E-08
-1,99	WI UL	4,72E-06	9,56E-09