

TR2000 LINK BUDGET STRALEND NETWERK UHF										CS HF NMT HF		16-9-2022 16-9-2022		V3.2	Datum 16-9-2022		Laatste kabel																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Item	Traject							Noordzijde				Zuidzijde																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
	Kabelnummer	Voeding via nd-zijde		Voeding via zd-zijde		Ruimte	Redundant	Max demping dB	Eindkabel		Aantal SysOnd		Eindkabel		Aantal SysOnd			Verbinding 1	Verbinding 2	Verbinding 3	Verbinding 4	Verbinding 5	Verbinding 6	Verbinding 7	Verbinding 8																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
		Lokatie	Inkopp. punt	Lokatie	Inkopp. punt				Demping dB	Niveau dBm	Verb.	HF Ond	Demping dB	Niveau dBm	Verb.	HF Ond										Demping dB	Niveau dBm	Verb.	HF Ond																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
1	HF V T0051/C	CS nd	CSI/WBSI	CS zd	CSI/WBSI	Perron 7/8"	J	25,5	3,88	5,12	2	1	16,93	-7,93	4	1	1,57	HF V T0051/A	0,38	HF V T0051/B	1,04		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0		0	

[illegible]

																				Vs output dBm	DC-B (OSB)																						
Zuidzijde																						Noord								Zuid													
Verbinding 11	dB	Verbinding 10	dB	Verbinding 9	dB	Verbinding 8	dB	Verbinding 7	dB	Verbinding 6	dB	Verbinding 5	dB	Verbinding 4	dB	Verbinding 3	dB	Verbinding 2	dB			Verbinding 1	dB	Comb	dB	2W	3dB	DiC		BiC		Connector	Jumper	Res	Comb	dB	2W	3dB	DiC		BiC		Connector
																				1dB	10dB							1dB	10dB	1dB	10dB								1dB	10dB			
	0		0		0		0		0		0		0	HF V T0051/D	6,31	HF V T0051/E	2,32	HF V T0051/F	3,85	HF V T0051/G	0,38	16	1	7							1	1		7							3	3	
	0		0		0		0		0		0		0		0	HF V T0051/E	2,32	HF V T0051/F	3,85	HF V T0051/G	0,38	16	1	7							2	2		7							2	2	
	0		0		0		0		0		0		0		0		0	HF V T0051/F	3,85	HF V T0051/G	0,38	16	1	7							3	3		7							1	1	
	0		0		0		0		0		0		0		0		0		0	HF V T0051/G	0,38	16	1	7							4	4		7							0	0	
	0		0		0		0		0		0		0		0		0		0		0										-	-								-	-		
	0		0		0		0		0		0		0		0		0		0		0										-	-								-	-		
	0		0		0		0		0		0		0		0		0		0		0										-	-								-	-		
	0		0		0		0		0		0		0		0		0		0		0										-	-								-	-		
	0	HF V T0052/C	1,04	HF V T0052/D	2,60	HF V T0052/E	0,59	HF V T0052/F	2,18	HF V T0052/G	1,18	HF V T0052/H	4,70	HF V T0052/I	1,12	HF V T0052/J	0,10	HF V T0052/K	4,40	HF V T0052/L	0,38	16	1	7							0	0		7							9	9	
	0		0	HF V T0052/D	2,60	HF V T0052/E	0,59	HF V T0052/F	2,18	HF V T0052/G	1,18	HF V T0052/H	4,70	HF V T0052/I	1,12	HF V T0052/J	0,10	HF V T0052/K	4,40	HF V T0052/L	0,38	16	1	7							1	1		7							8	8	
	0		0		0	HF V T0052/E	0,59	HF V T0052/F	2,18	HF V T0052/G	1,18	HF V T0052/H	4,70	HF V T0052/I	1,12	HF V T0052/J	0,10	HF V T0052/K	4,40	HF V T0052/L	0,38	16	1	7							2	2		7							7	7	
	0		0		0		0	HF V T0052/F	2,18	HF V T0052/G	1,18	HF V T0052/H	4,70	HF V T0052/I	1,12	HF V T0052/J	0,10	HF V T0052/K	4,40	HF V T0052/L	0,38	16	1	7							2	2		7							6	6	
	0		0		0		0		0	HF V T0052/G	1,18	HF V T0052/H	4,70	HF V T0052/I	1,12	HF V T0052/J	0,10	HF V T0052/K	4,40	HF V T0052/L	0,38	16	1	7							4	4		7							5	5	
	0		0		0		0		0		0		0		1,12	HF V T0052/J	0,10	HF V T0052/K	4,40	HF V T0052/L	0,38	16	1	7							5	5		7							3	3	
	0		0		0		0		0		0		0		0	HF V T0052/J	0,10	HF V T0052/K	4,40	HF V T0052/L	0,38	16	1	7							7	7		7							2	2	
	0		0		0		0		0		0		0		0		0	HF V T0052/L	0,38			16	1	7							9	9		7							0	0	
	0		0		0		0		0		0		0		0		0		0		0										-	-								-	-		
HF V T0053/K	3,24	HF V T0053/L	0,21	HF V T0053/M	0,36	HF V T0053/N	1,05	HF V T0053/O	0,61	HF V T0053/P	1,50	HF V T0053/Q	3,56	HF V T0053/R	0,66	HF V T0053/S	3,56	HF V T0053/T	0,98	HF V T0053/U	0,38	16	1	7							1	1		7							17	17	
HF V T0053/K	3,24	HF V T0053/L	0,21	HF V T0053/M	0,36	HF V T0053/N	1,05	HF V T0053/O	0,61	HF V T0053/P	1,50	HF V T0053/Q	3,56	HF V T0053/R	0,66	HF V T0053/S	3,56	HF V T0053/T	0,98	HF V T0053/U	0,38	16	1	7							2	2		7							16	16	
HF V T0053/K	3,24	HF V T0053/L	0,21	HF V T0053/M	0,36	HF V T0053/N	1,05	HF V T0053/O	0,61	HF V T0053/P	1,50	HF V T0053/Q	3,56	HF V T0053/R	0,66	HF V T0053/S	3,56	HF V T0053/T	0,98	HF V T0053/U	0,38	16	1	7							3	3		7							15	15	
HF V T0053/K	3,24	HF V T0053/L	0,21	HF V T0053/M	0,36	HF V T0053/N	1,05	HF V T0053/O	0,61	HF V T0053/P	1,50	HF V T0053/Q	3,56	HF V T0053/R	0,66	HF V T0053/S	3,56	HF V T0053/T	0,98	HF V T0053/U	0,38	16	1	7							4	4		7							14	14	
HF V T0053/K	3,24	HF V T0053/L	0,21	HF V T0053/M	0,36	HF V T0053/N	1,05	HF V T0053/O	0,61	HF V T0053/P	1,50	HF V T0053/Q	3,56	HF V T0053/R	0,66	HF V T0053/S	3,56	HF V T0053/T	0,98	HF V T0053/U	0,38	16	1	7							5	5		7							13	13	
HF V T0053/K	3,24	HF V T0053/L	0,21	HF V T0053/M	0,36	HF V T0053/N	1,05	HF V T0053/O	0,61	HF V T0053/P	1,50	HF V T0053/Q	3,56	HF V T0053/R	0,66	HF V T0053/S	3,56	HF V T0053/T	0,98	HF V T0053/U	0,38	16	1	7							6	6		7							12	12	
HF V T0053/K	3,24	HF V T0053/L	0,21	HF V T0053/M	0,36	HF V T0053/N	1,05	HF V T0053/O	0,61	HF V T0053/P	1,50	HF V T0053/Q	3,56	HF V T0053/R	0,66	HF V T0053/S	3,56	HF V T0053/T	0,98	HF V T0053/U	0,38	16	1	7							7	7		7							11	11	