0						N	X CS-Studio	lio									
0	☑ CTOF LV ജ																
	Description	Pw	Vmon	lmon	Status	Vset (V)	3	Iset (A)	(A)	Vmax (V)	<u> </u>	(s//s)	Dow	Down (V/s)	CFG	Itrip (A)	2
\Box	B_DET_CTOF_LV_01	01 OF	V 000.0	0.000 A	9FF	1.000	1.000	5.0	5.0	16.0	16.0	100 100	0 100	100		5.1	5.1
	B_DET_CTOF_LV_02	02 ● 0F	0.000 V	0.000 A	OFF	2.000	2.000	5.0	5.0	16.0	16.0	100 100	0 100	100		5.1	5.1
	B_DET_CTOF_LV_03	33 OF	V 000.0	0.000 A	OFF	3.000	3.000	2.0	5.0	16.0	16.0	100 100	0 100	100		5.1	5.1
	B_DET_CTOF_LV_04	24 0 0 FE	V 000.0	0.00 A	OFF.	4.000	4.000	2.0	5.0	16.0	16.0	100 100	0 100	100		5.1	5.1
	B_DET_CTOF_LV_05	35 0FE	V 000.0	0.000 A	HO.	2.000	5.000	2.0	5.0	16.0	16.0	100 100	0 100	100		5.1	5.1
	B_DET_CTOF_LV_06	90	V 000.0	0.000 A	붠	9.000	6.000	2.0	5.0	16.0	16.0	100 100	0 100	100		5.1	5.1
	B_DET_CTOF_LV_07	97 • • • • • • • • • • • • • • • • • • •	0.000 V	0.000 A	HO.	7.000	7.000	2.0	5.0	16.0	16.0	100 100	0 100	100	=	5.1	5.1
	B_DET_CTOF_LV_08	98 OF	O 000 V	0.000 A	OFF	8.000	8.000	5.0	5.0	16.0	16.0	100 100	0 100	100		5.1	5.1
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	B_DET_CTOF_LV_09	⊞ €	0.000 V	0.000 A	붠	7.000	7.000	4.0	4.0	16.0	16.0	100 100	0 100	100		2.0	5.0
	B_DET_CTOF_LV_10	<u> </u>	V 000.0	0.000 A	OFF	6.000	6.000	4.0	4.0	16.0	16.0	100 100	0 100	100		2.0	5.0
	B_DET_CTOF_LV_11	=	0.000 V	0.000 A	PFF	2.000	5.000	1.5	1.5	16.0	16.0	100 100	0 100	100	=	2.0	5.0
	B_DET_CTOF_LV_12	12	0.000 V	0.000 A	PF	4.000	4.000	1.5	1.5	16.0	16.0	100 100	0 100	100		2.0	5.0
	B_DET_CTOF_LV_13	E1	V 000.0	0.000 A	PF	3.000	3.000	1.0	1.0	16.0	16.0	100 100	0 100	100		1.0	1.0
	B_DET_CTOF_LV_14	41 • 0FF	V 000.0	0.000 A	HO.	2.000	2.000	2.0	5.0	16.0	16.0	100 100	0 100	100		2.0	5.0
	B_DET_CTOF_LV_15	51 F	V 000.0	0.00 A	HO.	1.000	1.000	1.0	1.0	16.0	16.0	100 100	0 100	100		5.1	5.1
	B_DET_CTOF_LV_16	16 • OFF	0.000 V	0.000 A	붠	0.500	0.500	2.0	5.0	16.0	16.0	100 100	0 100	100	=	2.0	5.0
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