LHC4G-LS13

Vs	Câble	Tr	Type	Affaire	Réseau	Description	1 PF	1 X	1 Ouv	1 Rack	1 Connect	1 Bornier	2 PF	2 X	2 Ouv	2 Rack	2 Connect	2 Bornier	Long	Trajet initial	Trajet commun	Trajet final	Etude
A	1404968	A	INC	C210AHY100001	BSV	SCIFI TEMP. READOUT	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1404969	A	INC	C210AHY100001	BSV	SCIFI TEMP. READOUT	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1404970	A	INC	C210AHY100001	BSV	SCIFI TEMP. READOUT	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1404971	A	INC	C210AHY100001	BSV	SCIFI TEMP. READOUT	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1404972	A	INC	C210AHY100001	BSV	SCIFI TEMP. READOUT	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1404973	A	INC	C210AHY100001	BSV	SCIFI TEMP. READOUT	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1404974	A	INC	C210AHY100001	BSV	SCIFI TEMP. READOUT	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1404975	A	INC	C210AHY100001	BSV	SCIFI TEMP. READOUT	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1404976	A	INC	C210AHY100001	BSV	SCIFI TEMP. READOUT	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1404977	A	INC	C210AHY100001	BSV	SCIFI TEMP. READOUT	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1404978	A	VA8D	C210AHY100001	BSV	MULTI PURPOSE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	8IPMB	CJE004	BY13=UA43		UA43	6U	8IPMB	CJE004	50			20181	LHC4G-LS13
A	1404979	A	VA8D	C210AHY100001	BSV	MULTI PURPOSE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	8IPMB	CJE004	BY13=UA43		UA43	6U	8IPMB	CJE004	50			20181	LHC4G-LS13
A	1404980	A	VA8D	C210AHY100001	BSV	MULTI PURPOSE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	8IPMB	CJE004	BY13=UA43		UA43	6U	8IPMB	CJE004	50			20181	LHC4G-LS13
A	1404981	A	VA8D	C210AHY100001	BSV	MULTI PURPOSE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	8IPMB	CJE004	BY13=UA43		UA43	6U	8IPMB	CJE004	50			20181	LHC4G-LS13
A	1404982	A	VA8D	C210AHY100001	BSV	MULTI PURPOSE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	8IPMB	CJE004	BY13=UA43		UA43	6U	8IPMB	CJE004	50			20181	LHC4G-LS13
A	1425355	A	CBH50	C210AHY100001	BSV	HV	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	1HVPF	33	BY13=UA43		UA43	6U	1HVPF	33	50			20181	LHC4G-LS13
A	1425356	A	CBH50	C210AHY100001	BSV	HV	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	1HVPF	33	BY13=UA43		UA43	6U	1HVPF	33	50			20181	LHC4G-LS13
A	1425357	A	CBH50	C210AHY100001	BSV	HV	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	1HVPF	33	BY13=UA43		UA43	6U	1HVPF	33	50			20181	LHC4G-LS13
A	1425358	A	CBH50	C210AHY100001	BSV	HV	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	1HVPF	33	BY13=UA43		UA43	6U	1HVPF	33	80			20181	LHC4G-LS13
A	1425359	A	CBH50	C210AHY100001	BSV	HV	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	1HVPF	33	BY13=UA43		UA43	6U	1HVPF	33	80			20181	LHC4G-LS13
A	1425360	A	CBH50	C210AHY100001	BSV	HV	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	1HVPF	33	BY13=UA43		UA43	6U	1HVPF	33	80			20181	LHC4G-LS13
A	1425361	A	CK50	C210AHY100001	BSV	SIGNAL	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	1N50PMI	18	BY13=UA43		UA43	6U	1N50PMI	18	50			20181	LHC4G-LS13
A	1425362	A	CK50	C210AHY100001	BSV	SIGNAL	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	1N50PMI	18	BY13=UA43		UA43	6U	1N50PMI	18	50			20181	LHC4G-LS13
A	1425363	A	CK50	C210AHY100001	BSV	SIGNAL	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	1N50PMI	18	BY13=UA43		UA43	6U	1N50PMI	18	50			20181	LHC4G-LS13
A	1425364	A	CK50	C210AHY100001	BSV	SIGNAL	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	1N50PMI	18	BY13=UA43		UA43	6U	1N50PMI	18	50			20181	LHC4G-LS13
A	1425365	A	CB50	C210AHY100001	BSV	SIGNAL	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	1B50PMB	18	BY13=UA43		UA43	6U	1B50PMB	18	50			20181	LHC4G-LS13
A	1425366	A	CB50	C210AHY100001	BSV	SIGNAL	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	1B50PMB	18	BY13=UA43		UA43	6U	1B50PMB	18	50			20181	LHC4G-LS13
A	1425367	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425368	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425369	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425370	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425371	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425372	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425373	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425374	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425375	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425376	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425377	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425378	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425379	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425380	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425381	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425382	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425383	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425384	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY14=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425385	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425386	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425387	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425388	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425389	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425390	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425391	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425392	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425393	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425394	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425395	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425396	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425397	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425398	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425399	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425400	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425401	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425402	A	*MCB32	C210AHY100001	BSV	ANALOG LINKS	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X		BY14=UA43		UA43	6U	X		80			20181	LHC4G-LS13
A	1425403	A	*NG28	C210AHY100001	BSV	FE ELECTRONICS LOW VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425404	A	*NG28	C210AHY100001	BSV	FE ELECTRONICS LOW VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425405	A	*NG28	C210AHY100001	BSV	FE ELECTRONICS LOW VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425406	A	*NG28	C210AHY100001	BSV	FE ELECTRONICS LOW VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425407	A	*NG28	C210AHY100001	BSV	FE ELECTRONICS LOW VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425408	A	*NG28	C210AHY100001	BSV	FE ELECTRONICS LOW VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425409	A	*NG28	C210AHY100001	BSV	FE ELECTRONICS LOW VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425410	A	*NG28	C210AHY100001	BSV	FE ELECTRONICS LOW VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425411	A	*NG28	C210AHY100001	BSV	FE ELECTRONICS LOW VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425412	A	*MCA26	C210AHY100001	BSV	LOW VOLTAGE SENSE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425413	A	*MCA26	C210AHY100001	BSV	LOW VOLTAGE SENSE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425414	A	*MCA26	C210AHY100001	BSV	LOW VOLTAGE SENSE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425415	A	*SHT56	C210AHY100001	BSV	SIPM BIAS VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425416	A	*SHT56	C210AHY100001	BSV	SIPM BIAS VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425417	A	*SHT56	C210AHY100001	BSV	SIPM BIAS VOLTAGE	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X		BY13=UA43		UA43	6U	X		50			20181	LHC4G-LS13
A	1425421	A	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 1	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X				UA43		X		20			20181	LHC4G-LS13
A	1425421	B	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 2			RA43	+2M	X		BY14=UA43		UA43	22U	X		20			20181	LHC4G-LS13
A	1425422	A	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 1	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X				UA43		X		20			20181	LHC4G-LS13
A	1425422	B	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 2			RA43	+2M	X		BY14=UA43		UA43	22U	X		20			20181	LHC4G-LS13
A	1425423	A	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 1	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X				UA43		X		20			20181	LHC4G-LS13
A	1425423	B	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 2			RA43	+2M	X		BY14=UA43		UA43	22U	X		20			20181	LHC4G-LS13
A	1425424	A	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 1	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X				UA43		X		20			20181	LHC4G-LS13
A	1425424	B	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 2			RA43	+2M	X		BY14=UA43		UA43	22U	X		20			20181	LHC4G-LS13
A	1425425	A	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 1	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	X				UA43		X		20			20181	LHC4G-LS13
A	1425425	B	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 2			RA43	+2M	X		BY14=UA43		UA43	22U	X		20			20181	LHC4G-LS13
A	1425426	A	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 1	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X				UA43		X		50			20181	LHC4G-LS13
A	1425426	B	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 2			RA43	+2M	X		BY14=UA43		UA43	22U	X		30			20181	LHC4G-LS13
A	1425427	A	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 1	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X				UA43		X		50			20181	LHC4G-LS13
A	1425427	B	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 2			RA43	+2M	X		BY14=UA43		UA43	22U	X		30			20181	LHC4G-LS13
A	1425428	A	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 1	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X				UA43		X		50			20181	LHC4G-LS13
A	1425428	B	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 2			RA43	+2M	X		BY14=UA43		UA43	22U	X		30			20181	LHC4G-LS13
A	1425429	A	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 1	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	X				UA43		X		50			20181	LHC4G-LS13
A	1425429	B	*MCB36	C210AHY100001	BSV	CONTROL SIGNALS PART 2			RA43	+2M	X		BY14=UA43		UA43	22U	X		30			20181	LHC4G-LS13
A	1425430	A	CK50	C210AHY100001	BSV	SIGNAL	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	1N50PMI	18	BY13=UA43		UA43	6U	1N50PMI	18	80			20181	LHC4G-LS13
A	1425431	A	CK50	C210AHY100001	BSV	SIGNAL	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	1N50PMI	18	BY13=UA43		UA43	6U	1N50PMI	18	80			20181	LHC4G-LS13
A	1425432	A	CK50	C210AHY100001	BSV	SIGNAL	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	1N50PMI	18	BY13=UA43		UA43	6U	1N50PMI	18	80			20181	LHC4G-LS13
A	1425433	A	CK50	C210AHY100001	BSV	SIGNAL	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	1N50PMI	18	BY13=UA43		UA43	6U	1N50PMI	18	80			20181	LHC4G-LS13
A	1425434	A	CB50	C210AHY100001	BSV	SIGNAL	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	1B50PMB	18	BY13=UA43		UA43	6U	1B50PMB	18	80			20181	LHC4G-LS13
A	1425435	A	CB50	C210AHY100001	BSV	SIGNAL	BGVCA.A7L4.B2=RA43	9777.17	RA43	+2M	1B50PMB	18	BY13=UA43		UA43	6U	1B50PMB	18	80			20181	LHC4G-LS13
A	1425436	A	NE26	C210AHY100001	BSV	GAS TANK TEMP/COOLING	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	28BPMB	1	BY13=UA43		UA43	6U	28BPMB	1	50			20181	LHC4G-LS13
A	1425437	A	NE26	C210AHY100001	BSV	GAS TANK TEMP/COOLING	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	28BPMB	1	BY13=UA43		UA43	6U	28BPMB	1	50			20181	LHC4G-LS13
A	1425438	A	NE26	C210AHY100001	BSV	GAS TANK TEMP/COOLING	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	28BPMB	1	BY13=UA43		UA43	6U	28BPMB	1	50			20181	LHC4G-LS13
A	1425439	A	NE26	C210AHY100001	BSV	GAS TANK TEMP/COOLING	BGVCA.C7L4.B2=RA43	9773.67	RA43	+2M	28BPMB	1	BY13=UA43		UA43	6U	28BPMB	1	50			20181	LHC4G-LS13

36 cables

AHY100	33 cables	20 jours tirage
AHY102	3 cables	0.17 jours tirage
	36 cables	20 jours tirage