LINE	SPLIT	GERAET	PARAM.	ENDE	WO	RAUM	GEB.	ANWENDUNG
1	0.00000000000	LWegBPM	_	_	IE-R5-RR102	R.102_	Geb.30a	L-Weg-Strahllagemess
1	0.00000000000	SEDUSB	_	_	IE-R5-RR102	R.102_	Geb.30a	_
1	0.00000000000	IE-R5-RR102-R01-B02	_	_	IE-R5-RR102	R.102_	Geb.30a	_
1	0.00000000000	IE-SV-RR102-R07-B10	_	_	IE-SV-RR102	R.102_	Geb.30a	_
1	0.89000000000	SPLITTER_5HS	_	_	IE-SV-RR102	R.102_	Geb.30a	_
1	0.81000000000	IE-SV-RR102-R15-B03	_	_	IE-SV-RR102	R.102_	Geb.30a	_
1	0.81000000000	SV-LKR2-S21-R02-B03	_	_	SV-LKR2-S21	LKR2_	Geb.24_	_
1	0.81000000000	SV-LKR2-S21-R08-B03	_	_	SV-LKR2-S22	LKR2_	Geb.24_	_
1	0.81000000000	LKR2-S19-R01-B10	_	_	LKR2-S19	LKR2_	Geb.24_	hinten im Schr.19
1	0.81000000000	CC5HS	C21	*	LKR2-S19	LKR2_	Geb.24_	L-Weg-Strahllage
1	0.81000000000	CC5HS	C20	*	LKR2-S19	LKR2_	Geb.24_	PIA BPM-Strahllage
1	0.00000000000	Ende	_	_	_	_	_	_
1	0.82000000000	IE-SV-RR102-R09-B12	_	_	IE-SV-RR102	R.102_	Geb.30a	_
1	0.82000000000	KX3-RR102-R18-B12	_	_	KX3-RR102	R.102_	Geb.30a	_
1	1.82000000000	KX3-RR102-R20-B05	_	_	KX3-RR102	R.102_	Geb.30a	_
1	1.82000000000	SV-ER1-A3-R09-B05	_	_	SV-ER1-A3	R.211a	Geb.30a	_
1	1.82000000000	BB-REP-HS	_	_	SV-ER1-A3	R.211a	Geb.30a	_
1	1.82000000000	SV-ER1-A3-R06-B04	_	_	SV-ER1-A3	R.211a	Geb.30a	_
1	1.82000000000	SV-HKR-S34-R01-B04	_	_	SV-HKR-S34	HKR_	Geb.20_	_
1	1.82000000000	SV-HKR-S34-R02-B04	_	_	SV-HKR-S34	HKR_	Geb.20_	_
1	1.82000000000	SV-SER-F2-R01-B04	_	_	SV-SER-F2	SER_	Geb.20_	_
1	1.82000000000	CC5HS	C30	_	SV-SER-F2	SER_	Geb.20_	Sedac-Test-CC
1	1.82000000000	SV-SER-F2-R10-B02	_	_	SV-SER-F2	SER_	Geb.20_	_
1	1.82000000000	RX3-SER-R12-B05	_	_	RX3-SER	SER_	Geb.20_	_
1	1.82000000000	KX-ZENTR-R01-B05			KX-ZENTR	ZENTR	Geb.20_	_
1	1.82000000000	CC5HS	C22	*	ZENTR-S02	ZENTR	Geb.20_	L-Weg-Strahllage
1	0.82000000000	CC5HS	C26	*	ZENTR-S02	ZENTR	Geb.20_	L-Weg-Strahllage
1	0.00000000000	_	Ende	Ende	Ende	Ende	Ende	Ende