

Romkodar

2-115 = 2DEA Klasserom 8
2-116 = 3AUA Klasserom 9
2-101 = 3DEA Klasserom 101
1-129 = 2ELA
1-132 = 2AUA Klasserom 4
1-130 = LAB
Lager
Garasje
Loft
Patch SFJ blokk 2 1.etg

Blokk - Etasje- Rom - Dør
X-YXXA

DE = Data og Elektronikk undervisning
D = SFJ bygg
R1 = Rack 1
P1 = Patch Panel 1 (Panel i rack, skap eller på vegg)

“ “ _____ | | | Garasje |
| _____ |

| | | BLOKK 1 | | _____ | | | |
| B | | | L | | | O | | | K | | B | | K | | L | | | _____ | O | | 2
| | K | | | BLOKK 3 | K | | _____ | _____ | | | 4 | | | | |
| | _____ | “ “

DE 1130A - R1 - P1 LAB

#	Til	Lengde	Demping	Kommentar
1	DE-1130A.1	5.5m	8.1dB	
2	DE-1130A.2	5.6m	10.9dB	
3	DE-1130A.3	6.6m	11.9dB	
4	DE-1130A.4	6.6m	8.5dB	
5	DE-1130A.5	7.7m	10.2dB	
6	DE-1130A.6	7.9m	10.2dB	
7	DE-1130A.7	8.7m	9.3dB	
8	DE-1130A.8	8.5m	10.2dB	
9	DE-1130A.9	9.5m	10.6dB	
10	DE-1130A.10	9.3m	10.2dB	
11	DE-1130A.11	10.1m	11.8dB	
12	DE-1130A.12	10.1m	10.5dB	
13	DE-1130A.13	16.3m	10.2dB	
14	DE-1130A.14	17.0m	10.9dB	
15	DE-1130A.15	15.1m	12.5dB	
16	DE-1130A.16	17.6m	10.0dB	
17	DE-1130A.17	18.6m	9.7dB	
18	DE-1130A.18	17.8m	10.5dB	
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22	DE-2101A-R1-P1 #22	14.7m	9.8dB	Til 3DEA
23	DE-2101A-R1-P1 #23	14.9m	11.4dB	Til 3DEA
24	DE-2101A-R1-P1 #24	14.9m	12.3dB	Til 3DEA

DE 1130A - R1 - P2 LAB

#	Til	Lengde	demping	Kommentar
1	DE-1129.1	7.9m	9.8dB	2ELA Uttak
2				
3	DE-1129.3	9.3m	10.9dB	2ELA Uttak
4	DE-1129.4	9.1m	10.0dB	2ELA Uttak
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9	DE-1132A			To 2AUA
10	DE-1132A			To 2AUA
11	DE-1132A			To 2AUA
12	DE-1132A			To 2AUA
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DE 1132A - R1 - P1

#	Til	Lengde	Demping	Kommentar
1	DE-1132A.101	7.9m	10.0dB	
2	DE-1132A.102	7.7m	9.4dB	
3	DE-1132A.103	12.0m	7.0dB	
4	DE-1132A.104	7.7m	10.2dB	
5	DE-1132A.105	7.9m	11.0dB	
6	DE-1132A.106	11.2m	6.5dB	
7	DE-1132A.107	6.8m	11.1dB	
8	DE-1132A.108	6.4m	10.2dB	
9	DE-1132A.109	10.1m	5.8dB	
10	DE-1132A.110	6.6m	9.5dB	
11	DE-1132A.111	6.8m	8.4dB	
12	DE-1132A.112	10.5m	7.2dB	
13	DE-1132A.113	9.1m	9.6dB	
14	DE-1132A.114	9.3m	9.1dB	
15	DE-1132A.115	12.8m	8.0dB	
16	DE-1132A.116	8.5m	9.2dB	
17	DE-1132A.117	8.7m	10.1dB	
18	DE-1132A.118	12.8m	6.2dB	
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20				
21	DE-1130A.R1-P2 #9	52.5m	9.9dB	Til LAB
22	DE-1130A.R1-P2 #10	52.5m	7.7dB	Til LAB
23	DE-1130A.R1-P2 #11	52.3m	9.7dB	Til LAB
24	DE-1130A.R1-P2 #12	52.7m	9.3dB	Til LAB

DE 1132A - R1 - P2 2AUA

#	Til	Lengde	Demping	Kommentar
1	DE-1132A.201	20.5m	7.2dB	
2	DE-1132A.202			
3	DE-1132A.203	16.8m	9.8dB	
4	DE-1132A.204	16.8m	10.2dB	
5	DE-1132A.205	14.9m	9.4dB	
6	DE-1132A.206	14.9m	8.8dB	
7	DE-1132A.207	18.2m	9.5dB	
8	DE-1132A.208	18.2m	8.6dB	
9	DE-1132A.209	14.7m	7.7dB	
10	DE-1132A.210	14.7m	10.9dB	
11	DE-1132A.211	12.6m	8.9dB	
12	DE-1132A.212	12.4m	10.5dB	
13	DE-1132A.213	13.0m	10.3dB	
14	DE-1132A.214	13.2m	8.1dB	
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DE 2101A - R1 - P1 3DEA

#	Til	Lengde	Demping	Kommentar
1	DE-2101A.201	7.0m	9.8dB	
2	DE-2101A.202	6.8m	10.1dB	
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17	DE-2116A-R1-P1 #17	21.9m	10.6dB	To 3AUA
18	DE-2116A-R1-P1 #18	21.9m	10.8dB	To 3AUA
19	DE-2116A-R1-P1 #19	21.9m	9.5dB	To 3AUA
20	DE-2116A-R1-P1 #20	21.9m	10.4dB	To 3AUA
21	DE-2116A-R1-P1 #21	21.9m	10.0dB	To 3AUA
22	DE-1130A-R1-P1 #22	14.7m	9.8dB	To Lab
23	DE-1130A-R1-P1 #23	14.9m	11.4dB	To Lab
24	DE-1130A-R1-P1 #24	14.9m	12.3dB	To Lab

DE-2101A - R1 - P2 3DEA

#	Til	Lengde	Demping	Kommentar
1				
2				
3	DE-2101A.3	20,7m	12,2dB	
4	DE-2101A.4	20,7m	11,2dB	
5				
6	DE-2101A.6	19,4m	12,7dB	
7	DE-2101A.7	18,2m	11,2dB	
8	DE-2101A.8	18,2m	11,1dB	
9	DE-2101A.9	18,8m	13,3dB	
10	DE-2101A.10	18,8m	10,0dB	
11	DE-2101A.11	19,2m	11,1dB	
12	DE-2101A.12	19,2m	10,6dB	
13	DE-2101A.13	21,3m	12,2dB	
14	DE-2101A.14	21,5m	10,2dB	
15	DE-2101A.15	21,9m	14,4dB	
16	DE-2101A.16	21,7m	12,0dB	
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18	DE-2101A.18	13,7m	10,1dB	
19	DE-2101A.19	13,7m	8,2dB	
20	DE-2101A.20	13,9m	10,6dB	
21	DE-2101A.21	13,7m	10,5dB	
22	DE-2101A.22	11,4m	13,2dB	
23	DE-2101A.23	11,6m	12,7dB	
24				

DE 2101A - R1 - P3 3DEA

#	Til	Lengde	Demping	Kommentar
1	DE2101A-R3-P2 #1			
2	DE2101A-R3-P2 #2			
3	DE2101A-R3-P2 #3			
4	DE2101A-R3-P2 #4			
5	DE2101A-R3-P2 #5			
6	DE2101A-R3-P2 #6			
7	DE2101A-R3-P2 #7			
8	DE2101A-R3-P2 #8			
9	DE2101A-R3-P2 #9			
10	DE2101A-R3-P2 #10			
11	DE2101A-R3-P2 #11			
12	DE2101A-R3-P2 #12			
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DE 2101A - R3 - P1 3DEA

#	Til	Lengde	Demping	Kommentar
1	DE-2101A.101	24.4m	6.9dB	
2	DE-2101A.102	24.2m	9.4dB	
3	DE-2101A.103	24.4m	7.2dB	
4	DE-2101A.104	24.4m	9.9dB	
5	DE-2101A.105	24.4m	8.0dB	
6	DE-2101A.106	24.4m	9.5dB	
7	DE-2101A.107	25.9m	7.7dB	
8	DE-2101A.108	25.9m	9.8dB	
9	DE-2101A.109	25.9m	8.2dB	
10	DE-2101A.110	25.9m	10.3dB	
11	DE-2101A.111	25.9m	8.5dB	
12	DE-2101A.112	25.9m	10.8dB	
13	DE-2101A.113	27.1m	9.7dB	
14	DE-2101A.114	27.3m	10.6dB	
15	DE-2101A.115	27.1m	9.2dB	
16	DE-2101A.116	27.1m	10.0dB	
17	DE-2101A.117	27.3m	10.1dB	
18	DE-2101A.118	27.3m	10.3dB	
19	DE-2101A.119	27.1m	8.4dB	
20	DE-2101A.120	27.1m	9.2dB	
21	DE-2101A.121	27.9m	7.6dB	
22	DE-2101A.122	27.7m	8.6dB	
23	DE-2101A.123	27.7m	8.4dB	
24	DE-2101A.124	27.5m	9.8dB	

DE 2101A - R3 - P2 3DEA

#	Til	Lengde	Demping	Kommentar
1	DE2101A-R1-P3 #1			
2	DE2101A-R1-P3 #2			
3	DE2101A-R1-P3 #3			
4	DE2101A-R1-P3 #4			
5	DE2101A-R1-P3 #5			
6	DE2101A-R1-P3 #6			
7	DE2101A-R1-P3 #7			
8	DE2101A-R1-P3 #8			
9	DE2101A-R1-P3 #9			
10	DE2101A-R1-P3 #10			
11	DE2101A-R1-P3 #11			
12	DE2101A-R1-P3 #12			
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DE 2116A - R1 - P1 3AUA

#	Til	Lengde	Demping	Kommentar
1	DE2116A.1	4.6m	7.6dB	
2	DE2116A.2	4.8m	7.7dB	
3	DE2116A.3	6.2m	7.5dB	
4	DE2116A.4	5.8m	8.0dB	
5	DE2116A.5	8.1m	7.9dB	
6	DE2116A.6	8.9m	7.9dB	
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16				
17	DE2101A-R1-P1-17	21.9m	10.6dB	To 3DEA
18	DE2101A-R1-P1-18	21.9m	10.8dB	To 3DEA
19	DE2101A-R1-P1-19	21.9m	9.5dB	To 3DEA
20	DE2101A-R1-P1-20	21.9m	10.4dB	To 3DEA
21	DE2101A-R1-P1-21	21.9m	10.0dB	To 3DEA
22				
23				
24				