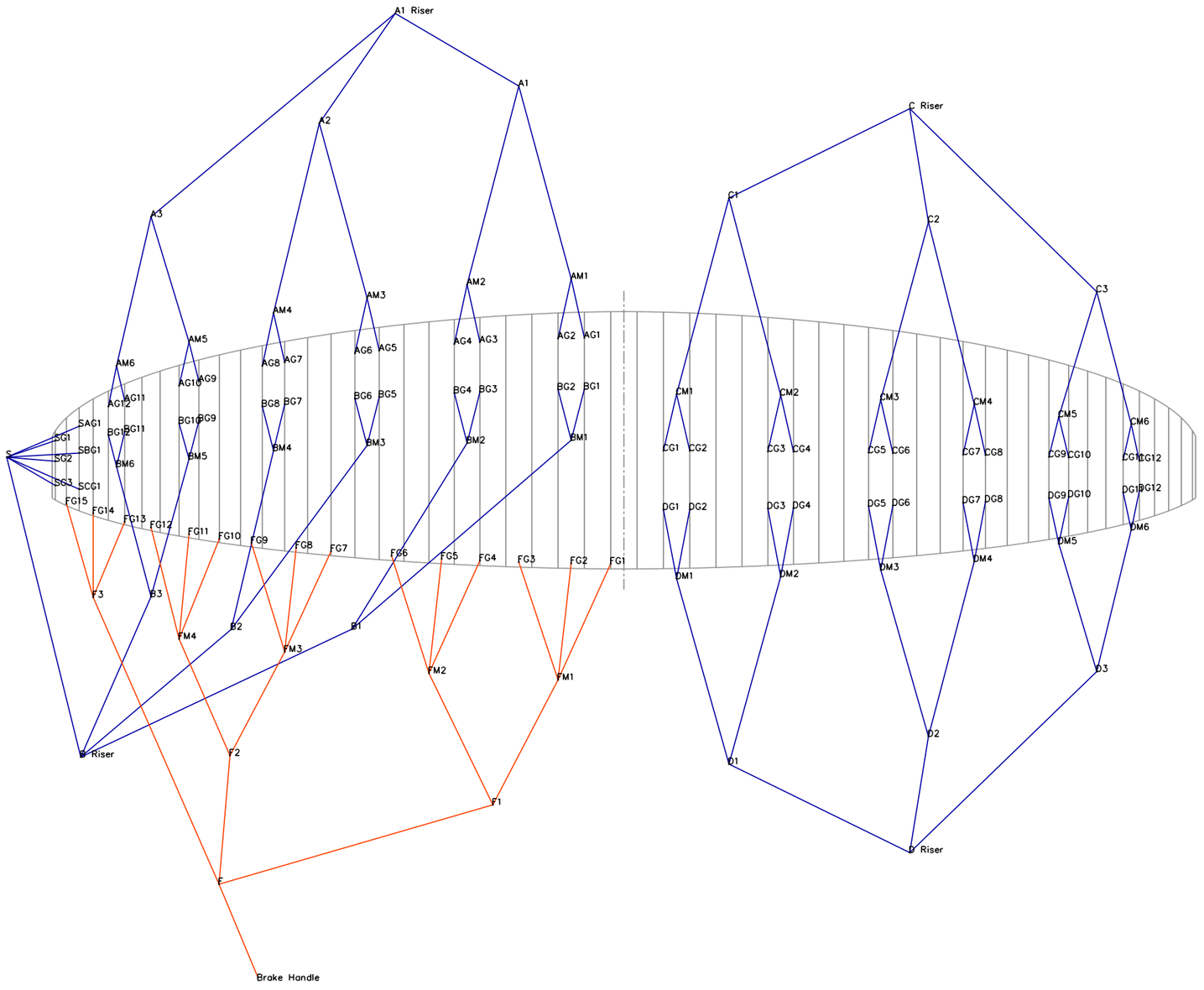


Table of contents

Line plan for GLITCH
Line lengths for GLITCH - 16
Full Line lengths for GLITCH - 16
Line lengths for GLITCH - 18
Full Line lengths for GLITCH - 18
Line lengths for GLITCH - 20
Full Line lengths for GLITCH - 20
Line lengths for GLITCH - 22
Full Line lengths for GLITCH - 22


A1 Riser
A1
A2
A3
AM1
AM2
AM3
AM4
AM5
AM6
AG1
AG2
AG3
AG4
AG5
AG6
AG7
AG8
AG9
AG10
AG11
AG12
BM1
BM2
BM3
BM4
BM5
BM6
BG1
BG2
BG3
BG4
BG5
BG6
BG7
BG8
BG9
BG10
BG11
BG12
SAG1
SBG1
SCG1
SG1
SG2
SG3
S
FG1
FG2
FG3
FG4
FG5
FG6
FG7
FG8
FG9
FG10
FG11
FG12
FG13
FG14
FG15
FM1
FM2
FM3
FM4
F1
F2
F3
F
Brake Handle
B Riser
B1
B2
B3
C Riser
C1
C2
C3
CM1
CM2
CM3
CM4
CM5
CM6
CG1
CG2
CG3
CG4
CG5
CG6
CG7
CG8
CG9
CG10
CG11
CG12
DM1
DM2
DM3
DM4
DM5
DM6
DG1
DG2
DG3
DG4
DG5
DG6
DG7
DG8
DG9
DG10
DG11
DG12
D1
D2
D3
D Riser

Line lengths for GLITCH - 16

See also: docs.nova.eu for a searchable online database

Position	Material	Length (cm)
A1	ED8k1U-340D-MA_SL	439.8
A2	ED8k1U-340D-MA_SL	443.2
A3	ED8k1U-230D-MA_SL	461.9
AM1	ED8k1U-190DD-BE	151.6
AM2	ED8k1U-190DD-BE	147
AM3	ED8kU-130DD-RD	139.2
AM4	ED8kU-130DD-RD	133.4
AM5	ED8kU-130DD-RD	104.4
AM6	ED8kU-90DD-RD	91.6
AG1	ED8kU-90DD-RD	46.2
AG10	ED8kU-90DD-RD	27.4
AG11	ED8kU-90DD-RD	27.1
AG12	ED8kU-90DD-RD	26.3
AG2	ED8kU-90DD-RD	41.7
AG3	ED8kU-90DD-RD	42.4
AG4	ED8kU-90DD-RD	44.4
AG5	ED8kU-90DD-RD	42.2
AG6	ED8kU-90DD-RD	37.9
AG7	ED8kU-90DD-RD	37.4
AG8	ED8kU-90DD-RD	38
AG9	ED8kU-90DD-RD	33.2
B1	ED8k1U-230D-MA_SL	436.6
B2	ED8k1U-230D-MA_SL	441.2
B3	ED8k1U-230D-MA_SL	464.1
BM1	ED8kU-130DD-RD	156.1
BM2	ED8kU-90DD-RD	151.2
BM3	ED8kU-90DD-RD	141.5
BM4	ED8kU-90DD-RD	135.6
BM5	ED8kU-90DD-RD	102.3
BM6	ED8kU-90DD-RD	89.7
BG1	ED8kU-50DD-RD	41
BG10	ED8kU-50DD-RD	24.1
BG11	ED8kU-50DD-RD	24.1
BG12	ED8kU-50DD-RD	23.6
BG2	ED8kU-50DD-RD	36.4
BG3	ED8kU-50DD-RD	37.2
BG4	ED8kU-50DD-RD	39.2
BG5	ED8kU-50DD-RD	37.8
BG6	ED8kU-50DD-RD	33.5

BG7	ED8kU-50DD-RD	33.2
BG8	ED8kU-50DD-RD	33.9
BG9	ED8kU-50DD-RD	29.8
C1	ED8kU-190D-RD_SL	440.3
C2	ED8kU-190D-RD_SL	445.4
C3	ED8kU-190D-RD_SL	468
CM1	ED8kU-90DD-RD	152.6
CM2	ED8kU-90DD-RD	147.9
CM3	ED8kU-50DD-RD	137.5
CM4	ED8kU-50DD-RD	131.6
CM5	ED8kU-50DD-RD	98.3
CM6	ED8kU-50DD-RD	85.8
CG1	ED8kU-50DD-RD	45.9
CG10	ED8kU-50DD-RD	26.7
CG11	ED8kU-50DD-RD	26.5
CG12	ED8kU-50DD-RD	25.6
CG2	ED8kU-50DD-RD	41.4
CG3	ED8kU-50DD-RD	42.5
CG4	ED8kU-50DD-RD	44.4
CG5	ED8kU-50DD-RD	42.8
CG6	ED8kU-50DD-RD	38.3
CG7	ED8kU-50DD-RD	37.8
CG8	ED8kU-50DD-RD	38.2
CG9	ED8kU-50DD-RD	32.8
D1	ED8kU-190D-RD_SL	446.5
D2	ED8kU-190D-RD_SL	451.4
D3	ED8kU-190D-RD_SL	463.3
DM1	ED8kU-50DD-RD	146.5
DM2	ED8kU-50DD-RD	141.8
DM3	ED8kU-50DD-RD	131.9
DM4	ED8kU-50DD-RD	125.9
DM5	ED8kU-50DD-RD	103
DM6	ED8kU-50DD-RD	90.4
DG1	ED8kU-50DD-RD	56.8
DG10	ED8kU-50DD-RD	31
DG11	ED8kU-50DD-RD	28.7
DG12	ED8kU-50DD-RD	26.9
DG2	ED8kU-50DD-RD	52.4
DG3	ED8kU-50DD-RD	52.9
DG4	ED8kU-50DD-RD	54.3
DG5	ED8kU-50DD-RD	52.3
DG6	ED8kU-50DD-RD	47.4
DG7	ED8kU-50DD-RD	45.7

DG8	ED8kU-50DD-RD	45.4
DG9	ED8kU-50DD-RD	37.6
F1	DSL70-OE	359.7
F2	DSL70-OE	354.9
F3	DSL70-OE	417.5
FM1	DSL70-OE	108.7
FM2	DSL70-OE	99.5
FM3	DSL70-OE	93.2
FM4	DSL70-OE	76.9
FG1	DSL70-OE	109.7
FG10	DSL70-OE	82.4
FG11	DSL70-OE	77.2
FG12	DSL70-OE	76.3
FG13	DSL70-OE	69.1
FG14	DSL70-OE	56.5
FG15	DSL70-OE	53.4
FG2	DSL70-OE	90.4
FG3	DSL70-OE	85.6
FG4	DSL70-OE	89.6
FG5	DSL70-OE	87
FG6	DSL70-OE	96.7
FG7	DSL70-OE	90.1
FG8	DSL70-OE	78.3
FG9	DSL70-OE	74
F	ED7850-240O	101.1
SG1	ED8kU-50DD-RD	118.1
SG2	ED8kU-50DD-RD	118.2
SG3	ED8kU-50DD-RD	123.2
S	ED8kU-190D-RD_SL	434.6
SAG1	ED8kU-50DD-RD	127.8
SBG1	ED8kU-50DD-RD	126.7
SCG1	ED8kU-50DD-RD	133.6

Full Line lengths for GLITCH - 16

See also: docs.nova.eu for a searchable online database

Position	Length (mm)
AG1`	6922
AG2`	6877
AG3`	6838
AG4`	6859
AG5`	6783
AG6`	6741
AG7`	6677
AG8`	6684
AG9`	6526
AG10`	6470
AG11`	6342
AG12`	6336
SAG1`	6160
SG1`	6067
BG1`	6871
BG2`	6826
BG3`	6789
BG4`	6809
BG5`	6741
BG6`	6700
BG7`	6638
BG8`	6645
BG9`	6495
BG10`	6439
BG11`	6313
BG12`	6310
SBG1`	6150
SG2`	6069
CG1`	6921
CG2`	6877
CG3`	6841
CG4`	6861
CG5`	6791
CG6`	6748
CG7`	6684
CG8`	6689
CG9`	6525
CG10`	6465
CG11`	6338

CG12`	6330
SCG1`	6221
SG3`	6121
DG1`	7031
DG2`	6988
DG3`	6947
DG4`	6962
DG5`	6887
DG6`	6839
DG7`	6763
DG8`	6761
DG9`	6573
DG10`	6509
DG11`	6359
DG12`	6343
FG1`	6772
FG2`	6580
FG3`	6533
FG4`	6480
FG5`	6455
FG6`	6554
FG7`	6374
FG8`	6257
FG9`	6215
FG10`	6136
FG11`	6085
FG12`	6076
FG13`	5864
FG14`	5740
FG15`	5710

Line lengths for GLITCH - 18

See also: docs.nova.eu for a searchable online database

Position	Material	Length (cm)
A1	ED8k1U-340D-MA_SL	469.7
A2	ED8k1U-340D-MA_SL	473.8
A3	ED8k1U-230D-MA_SL	493.8
AM1	ED8k1U-190DD-BE	160.8
AM2	ED8k1U-190DD-BE	156.3
AM3	ED8kU-130DD-RD	147.7
AM4	ED8kU-130DD-RD	141.7
AM5	ED8kU-130DD-RD	110.7
AM6	ED8kU-90DD-RD	97.2
AG1	ED8kU-90DD-RD	49
AG10	ED8kU-90DD-RD	29
AG11	ED8kU-90DD-RD	28.6
AG12	ED8kU-90DD-RD	27.8
AG2	ED8kU-90DD-RD	44.3
AG3	ED8kU-90DD-RD	44.9
AG4	ED8kU-90DD-RD	47
AG5	ED8kU-90DD-RD	44.7
AG6	ED8kU-90DD-RD	40.1
AG7	ED8kU-90DD-RD	39.6
AG8	ED8kU-90DD-RD	40.2
AG9	ED8kU-90DD-RD	35.2
B1	ED8k1U-230D-MA_SL	466.3
B2	ED8k1U-230D-MA_SL	471.7
B3	ED8k1U-230D-MA_SL	496.1
BM1	ED8kU-130DD-RD	165.5
BM2	ED8kU-90DD-RD	160.7
BM3	ED8kU-90DD-RD	150.1
BM4	ED8kU-90DD-RD	144
BM5	ED8kU-90DD-RD	108.4
BM6	ED8kU-90DD-RD	95.1
BG1	ED8kU-50DD-RD	43.4
BG10	ED8kU-50DD-RD	25.5
BG11	ED8kU-50DD-RD	25.4
BG12	ED8kU-50DD-RD	24.9
BG2	ED8kU-50DD-RD	38.6
BG3	ED8kU-50DD-RD	39.3
BG4	ED8kU-50DD-RD	41.5
BG5	ED8kU-50DD-RD	40
BG6	ED8kU-50DD-RD	35.5

BG7	ED8kU-50DD-RD	35.1
BG8	ED8kU-50DD-RD	35.8
BG9	ED8kU-50DD-RD	31.6
C1	ED8kU-190D-RD_SL	470.3
C2	ED8kU-190D-RD_SL	476.1
C3	ED8kU-190D-RD_SL	500.2
CM1	ED8kU-90DD-RD	161.7
CM2	ED8kU-90DD-RD	157.1
CM3	ED8kU-50DD-RD	145.8
CM4	ED8kU-50DD-RD	139.7
CM5	ED8kU-50DD-RD	104.2
CM6	ED8kU-50DD-RD	91
CG1	ED8kU-50DD-RD	48.5
CG10	ED8kU-50DD-RD	28.2
CG11	ED8kU-50DD-RD	27.9
CG12	ED8kU-50DD-RD	26.9
CG2	ED8kU-50DD-RD	43.8
CG3	ED8kU-50DD-RD	44.8
CG4	ED8kU-50DD-RD	46.9
CG5	ED8kU-50DD-RD	45.1
CG6	ED8kU-50DD-RD	40.4
CG7	ED8kU-50DD-RD	39.8
CG8	ED8kU-50DD-RD	40.3
CG9	ED8kU-50DD-RD	34.6
D1	ED8kU-190D-RD_SL	476.8
D2	ED8kU-190D-RD_SL	482.4
D3	ED8kU-190D-RD_SL	495.2
DM1	ED8kU-50DD-RD	155.3
DM2	ED8kU-50DD-RD	150.7
DM3	ED8kU-50DD-RD	139.9
DM4	ED8kU-50DD-RD	133.7
DM5	ED8kU-50DD-RD	109.2
DM6	ED8kU-50DD-RD	95.9
DG1	ED8kU-50DD-RD	59.9
DG10	ED8kU-50DD-RD	32.7
DG11	ED8kU-50DD-RD	30.1
DG12	ED8kU-50DD-RD	28.3
DG2	ED8kU-50DD-RD	55.3
DG3	ED8kU-50DD-RD	55.7
DG4	ED8kU-50DD-RD	57.3
DG5	ED8kU-50DD-RD	55.1
DG6	ED8kU-50DD-RD	49.9
DG7	ED8kU-50DD-RD	48

DG8	ED8kU-50DD-RD	47.8
DG9	ED8kU-50DD-RD	39.7
F1	DSL70-OE	383.8
F2	DSL70-OE	379.3
F3	DSL70-OE	445.9
FM1	DSL70-OE	115.2
FM2	DSL70-OE	105.8
FM3	DSL70-OE	98.8
FM4	DSL70-OE	81.7
FG1	DSL70-OE	116
FG10	DSL70-OE	87.4
FG11	DSL70-OE	81.9
FG12	DSL70-OE	81
FG13	DSL70-OE	73.1
FG14	DSL70-OE	59.9
FG15	DSL70-OE	56.6
FG2	DSL70-OE	95.9
FG3	DSL70-OE	91
FG4	DSL70-OE	94.9
FG5	DSL70-OE	92.2
FG6	DSL70-OE	102.7
FG7	DSL70-OE	95.5
FG8	DSL70-OE	83.1
FG9	DSL70-OE	78.6
F	ED7850-240O	107.2
SG1	ED8kU-50DD-RD	124.8
SG2	ED8kU-50DD-RD	124.9
SG3	ED8kU-50DD-RD	130.3
S	ED8kU-190D-RD_SL	465.1
SAG1	ED8kU-50DD-RD	135.1
SBG1	ED8kU-50DD-RD	133.9
SCG1	ED8kU-50DD-RD	141.3

Full Line lengths for GLITCH - 18

See also: docs.nova.eu for a searchable online database

Position	Length (mm)
AG1`	7340
AG2`	7294
AG3`	7254
AG4`	7276
AG5`	7198
AG6`	7153
AG7`	7087
AG8`	7095
AG9`	6927
AG10`	6868
AG11`	6732
AG12`	6725
SAG1`	6537
SG1`	6438
BG1`	7286
BG2`	7239
BG3`	7201
BG4`	7224
BG5`	7153
BG6`	7109
BG7`	7044
BG8`	7053
BG9`	6894
BG10`	6834
BG11`	6701
BG12`	6697
SBG1`	6527
SG2`	6441
CG1`	7338
CG2`	7292
CG3`	7256
CG4`	7278
CG5`	7205
CG6`	7159
CG7`	7092
CG8`	7098
CG9`	6924
CG10`	6862
CG11`	6726

CG12`	6718
SCG1`	6602
SG3`	6496
DG1`	7453
DG2`	7408
DG3`	7366
DG4`	7383
DG5`	7305
DG6`	7254
DG7`	7174
DG8`	7173
DG9`	6976
DG10`	6907
DG11`	6749
DG12`	6731
FG1`	7203
FG2`	7003
FG3`	6955
FG4`	6900
FG5`	6874
FG6`	6980
FG7`	6790
FG8`	6667
FG9`	6623
FG10`	6539
FG11`	6485
FG12`	6478
FG13`	6250
FG14`	6119
FG15`	6087

Line lengths for GLITCH - 20

See also: docs.nova.eu for a searchable online database

Position	Material	Length (cm)
A1	ED8k1U-340D-MA_SL	498
A2	ED8k1U-340D-MA_SL	502.7
A3	ED8k1U-230D-MA_SL	523.9
AM1	ED8k1U-190DD-BE	169.5
AM2	ED8k1U-190DD-BE	165
AM3	ED8kU-130DD-RD	155.7
AM4	ED8kU-130DD-RD	149.5
AM5	ED8kU-130DD-RD	116.6
AM6	ED8kU-90DD-RD	102.4
AG1	ED8kU-90DD-RD	51.6
AG10	ED8kU-90DD-RD	30.6
AG11	ED8kU-90DD-RD	30.1
AG12	ED8kU-90DD-RD	29.2
AG2	ED8kU-90DD-RD	46.7
AG3	ED8kU-90DD-RD	47.2
AG4	ED8kU-90DD-RD	49.5
AG5	ED8kU-90DD-RD	47.1
AG6	ED8kU-90DD-RD	42.3
AG7	ED8kU-90DD-RD	41.6
AG8	ED8kU-90DD-RD	42.4
AG9	ED8kU-90DD-RD	37
B1	ED8k1U-230D-MA_SL	494.4
B2	ED8k1U-230D-MA_SL	500.4
B3	ED8k1U-230D-MA_SL	526.4
BM1	ED8kU-130DD-RD	174.4
BM2	ED8kU-90DD-RD	169.6
BM3	ED8kU-90DD-RD	158.2
BM4	ED8kU-90DD-RD	151.9
BM5	ED8kU-90DD-RD	114.3
BM6	ED8kU-90DD-RD	100.3
BG1	ED8kU-50DD-RD	45.6
BG10	ED8kU-50DD-RD	26.8
BG11	ED8kU-50DD-RD	26.7
BG12	ED8kU-50DD-RD	26.2
BG2	ED8kU-50DD-RD	40.6
BG3	ED8kU-50DD-RD	41.3
BG4	ED8kU-50DD-RD	43.6
BG5	ED8kU-50DD-RD	42
BG6	ED8kU-50DD-RD	37.3

BG7	ED8kU-50DD-RD	36.9
BG8	ED8kU-50DD-RD	37.6
BG9	ED8kU-50DD-RD	33.2
C1	ED8kU-190D-RD_SL	498.6
C2	ED8kU-190D-RD_SL	505.1
C3	ED8kU-190D-RD_SL	530.7
CM1	ED8kU-90DD-RD	170.4
CM2	ED8kU-90DD-RD	165.8
CM3	ED8kU-50DD-RD	153.7
CM4	ED8kU-50DD-RD	147.4
CM5	ED8kU-50DD-RD	109.9
CM6	ED8kU-50DD-RD	95.9
CG1	ED8kU-50DD-RD	51
CG10	ED8kU-50DD-RD	29.5
CG11	ED8kU-50DD-RD	29.2
CG12	ED8kU-50DD-RD	28.2
CG2	ED8kU-50DD-RD	46
CG3	ED8kU-50DD-RD	47
CG4	ED8kU-50DD-RD	49.2
CG5	ED8kU-50DD-RD	47.3
CG6	ED8kU-50DD-RD	42.4
CG7	ED8kU-50DD-RD	41.7
CG8	ED8kU-50DD-RD	42.2
CG9	ED8kU-50DD-RD	36.3
D1	ED8kU-190D-RD_SL	505.5
D2	ED8kU-190D-RD_SL	511.7
D3	ED8kU-190D-RD_SL	525.5
DM1	ED8kU-50DD-RD	163.7
DM2	ED8kU-50DD-RD	159.1
DM3	ED8kU-50DD-RD	147.4
DM4	ED8kU-50DD-RD	141.1
DM5	ED8kU-50DD-RD	115.1
DM6	ED8kU-50DD-RD	101.1
DG1	ED8kU-50DD-RD	62.8
DG10	ED8kU-50DD-RD	34.3
DG11	ED8kU-50DD-RD	31.5
DG12	ED8kU-50DD-RD	29.6
DG2	ED8kU-50DD-RD	58
DG3	ED8kU-50DD-RD	58.4
DG4	ED8kU-50DD-RD	60.1
DG5	ED8kU-50DD-RD	57.7
DG6	ED8kU-50DD-RD	52.3
DG7	ED8kU-50DD-RD	50.3

DG8	ED8kU-50DD-RD	50
DG9	ED8kU-50DD-RD	41.6
F1	DSL70-OE	406.6
F2	DSL70-OE	402.4
F3	DSL70-OE	472.8
FM1	DSL70-OE	121.3
FM2	DSL70-OE	111.8
FM3	DSL70-OE	104.1
FM4	DSL70-OE	86.2
FG1	DSL70-OE	121.9
FG10	DSL70-OE	92.1
FG11	DSL70-OE	86.3
FG12	DSL70-OE	85.6
FG13	DSL70-OE	77
FG14	DSL70-OE	63.1
FG15	DSL70-OE	59.7
FG2	DSL70-OE	101.2
FG3	DSL70-OE	96.1
FG4	DSL70-OE	100
FG5	DSL70-OE	97.2
FG6	DSL70-OE	108.4
FG7	DSL70-OE	100.7
FG8	DSL70-OE	87.6
FG9	DSL70-OE	82.9
F	ED7850-240O	113
SG1	ED8kU-50DD-RD	131.1
SG2	ED8kU-50DD-RD	131.3
SG3	ED8kU-50DD-RD	137.1
S	ED8kU-190D-RD_SL	493.9
SAG1	ED8kU-50DD-RD	141.9
SBG1	ED8kU-50DD-RD	140.7
SCG1	ED8kU-50DD-RD	148.5

Full Line lengths for GLITCH - 20

See also: docs.nova.eu for a searchable online database

Position	Length (mm)
AG1`	7737
AG2`	7688
AG3`	7648
AG4`	7672
AG5`	7591
AG6`	7544
AG7`	7475
AG8`	7483
AG9`	7307
AG10`	7244
AG11`	7100
AG12`	7094
SAG1`	6894
SG1`	6790
BG1`	7678
BG2`	7630
BG3`	7591
BG4`	7616
BG5`	7542
BG6`	7497
BG7`	7429
BG8`	7438
BG9`	7271
BG10`	7209
BG11`	7068
BG12`	7064
SBG1`	6883
SG2`	6793
CG1`	7733
CG2`	7685
CG3`	7648
CG4`	7672
CG5`	7596
CG6`	7548
CG7`	7478
CG8`	7484
CG9`	7302
CG10`	7236
CG11`	7093

CG12`	7084
SCG1`	6962
SG3`	6851
DG1`	7852
DG2`	7805
DG3`	7763
DG4`	7781
DG5`	7700
DG6`	7647
DG7`	7563
DG8`	7562
DG9`	7356
DG10`	7283
DG11`	7117
DG12`	7099
FG1`	7610
FG2`	7403
FG3`	7353
FG4`	7297
FG5`	7270
FG6`	7383
FG7`	7184
FG8`	7054
FG9`	7009
FG10`	6921
FG11`	6863
FG12`	6857
FG13`	6615
FG14`	6477
FG15`	6444

Line lengths for GLITCH - 22

See also: docs.nova.eu for a searchable online database

Position	Material	Length (cm)
A1	ED8k1U-340D-MA_SL	524.9
A2	ED8k1U-340D-MA_SL	530.1
A3	ED8k1U-230D-MA_SL	552.6
AM1	ED8k1U-190DD-BE	177.8
AM2	ED8k1U-190DD-BE	173.3
AM3	ED8kU-130DD-RD	163.3
AM4	ED8kU-130DD-RD	156.9
AM5	ED8kU-130DD-RD	122.3
AM6	ED8kU-90DD-RD	107.4
AG1	ED8kU-90DD-RD	54.1
AG10	ED8kU-90DD-RD	32
AG11	ED8kU-90DD-RD	31.5
AG12	ED8kU-90DD-RD	30.6
AG2	ED8kU-90DD-RD	49
AG3	ED8kU-90DD-RD	49.5
AG4	ED8kU-90DD-RD	51.9
AG5	ED8kU-90DD-RD	49.4
AG6	ED8kU-90DD-RD	44.3
AG7	ED8kU-90DD-RD	43.6
AG8	ED8kU-90DD-RD	44.4
AG9	ED8kU-90DD-RD	38.8
B1	ED8k1U-230D-MA_SL	521.1
B2	ED8k1U-230D-MA_SL	527.8
B3	ED8k1U-230D-MA_SL	555.2
BM1	ED8kU-130DD-RD	182.9
BM2	ED8kU-90DD-RD	178.1
BM3	ED8kU-90DD-RD	165.9
BM4	ED8kU-90DD-RD	159.4
BM5	ED8kU-90DD-RD	119.8
BM6	ED8kU-90DD-RD	105.1
BG1	ED8kU-50DD-RD	47.8
BG10	ED8kU-50DD-RD	28.1
BG11	ED8kU-50DD-RD	27.9
BG12	ED8kU-50DD-RD	27.4
BG2	ED8kU-50DD-RD	42.6
BG3	ED8kU-50DD-RD	43.2
BG4	ED8kU-50DD-RD	45.7
BG5	ED8kU-50DD-RD	44
BG6	ED8kU-50DD-RD	39.1

BG7	ED8kU-50DD-RD	38.6
BG8	ED8kU-50DD-RD	39.4
BG9	ED8kU-50DD-RD	34.7
C1	ED8kU-190D-RD_SL	525.6
C2	ED8kU-190D-RD_SL	532.7
C3	ED8kU-190D-RD_SL	559.6
CM1	ED8kU-90DD-RD	178.7
CM2	ED8kU-90DD-RD	174
CM3	ED8kU-50DD-RD	161.2
CM4	ED8kU-50DD-RD	154.7
CM5	ED8kU-50DD-RD	115.2
CM6	ED8kU-50DD-RD	100.6
CG1	ED8kU-50DD-RD	53.3
CG10	ED8kU-50DD-RD	30.8
CG11	ED8kU-50DD-RD	30.4
CG12	ED8kU-50DD-RD	29.4
CG2	ED8kU-50DD-RD	48.1
CG3	ED8kU-50DD-RD	49.1
CG4	ED8kU-50DD-RD	51.5
CG5	ED8kU-50DD-RD	49.4
CG6	ED8kU-50DD-RD	44.3
CG7	ED8kU-50DD-RD	43.5
CG8	ED8kU-50DD-RD	44.1
CG9	ED8kU-50DD-RD	37.9
D1	ED8kU-190D-RD_SL	532.7
D2	ED8kU-190D-RD_SL	539.6
D3	ED8kU-190D-RD_SL	554.2
DM1	ED8kU-50DD-RD	171.6
DM2	ED8kU-50DD-RD	167
DM3	ED8kU-50DD-RD	154.6
DM4	ED8kU-50DD-RD	148.1
DM5	ED8kU-50DD-RD	120.6
DM6	ED8kU-50DD-RD	106
DG1	ED8kU-50DD-RD	65.5
DG10	ED8kU-50DD-RD	35.7
DG11	ED8kU-50DD-RD	32.9
DG12	ED8kU-50DD-RD	30.8
DG2	ED8kU-50DD-RD	60.6
DG3	ED8kU-50DD-RD	60.9
DG4	ED8kU-50DD-RD	62.7
DG5	ED8kU-50DD-RD	60.2
DG6	ED8kU-50DD-RD	54.5
DG7	ED8kU-50DD-RD	52.4

DG8	ED8kU-50DD-RD	52.1
DG9	ED8kU-50DD-RD	43.4
F1	DSL70-OE	428.3
F2	DSL70-OE	424.4
F3	DSL70-OE	498.3
FM1	DSL70-OE	127.2
FM2	DSL70-OE	117.5
FM3	DSL70-OE	109.2
FM4	DSL70-OE	90.5
FG1	DSL70-OE	127.6
FG10	DSL70-OE	96.6
FG11	DSL70-OE	90.5
FG12	DSL70-OE	89.9
FG13	DSL70-OE	80.6
FG14	DSL70-OE	66.1
FG15	DSL70-OE	62.6
FG2	DSL70-OE	106.2
FG3	DSL70-OE	100.9
FG4	DSL70-OE	104.8
FG5	DSL70-OE	102
FG6	DSL70-OE	113.8
FG7	DSL70-OE	105.6
FG8	DSL70-OE	91.9
FG9	DSL70-OE	87
F	ED7850-240O	118.5
SG1	ED8kU-50DD-RD	137.1
SG2	ED8kU-50DD-RD	137.4
SG3	ED8kU-50DD-RD	143.4
S	ED8kU-190D-RD_SL	521.3
SAG1	ED8kU-50DD-RD	148.4
SBG1	ED8kU-50DD-RD	147.2
SCG1	ED8kU-50DD-RD	155.4

Full Line lengths for GLITCH - 22

See also: docs.nova.eu for a searchable online database

Position	Length (mm)
AG1`	8113
AG2`	8063
AG3`	8023
AG4`	8048
AG5`	7965
AG6`	7915
AG7`	7843
AG8`	7852
AG9`	7668
AG10`	7602
AG11`	7451
AG12`	7444
SAG1`	7233
SG1`	7123
BG1`	8052
BG2`	8001
BG3`	7963
BG4`	7989
BG5`	7913
BG6`	7865
BG7`	7795
BG8`	7804
BG9`	7630
BG10`	7564
BG11`	7417
BG12`	7413
SBG1`	7222
SG2`	7128
CG1`	8108
CG2`	8058
CG3`	8021
CG4`	8046
CG5`	7968
CG6`	7918
CG7`	7845
CG8`	7852
CG9`	7662
CG10`	7592
CG11`	7442

CG12`	7433
SCG1`	7305
SG3`	7189
DG1`	8231
DG2`	8183
DG3`	8140
DG4`	8160
DG5`	8076
DG6`	8020
DG7`	7933
DG8`	7932
DG9`	7717
DG10`	7642
DG11`	7467
DG12`	7448
FG1`	7997
FG2`	7784
FG3`	7732
FG4`	7674
FG5`	7646
FG6`	7766
FG7`	7559
FG8`	7423
FG9`	7375
FG10`	7283
FG11`	7223
FG12`	7218
FG13`	6962
FG14`	6818
FG15`	6783