

name=MC1

minRange=	60
maxRange=	5470
gearRatio=	59.5
currentLimit=	0.5
inrushCurrentRatio=	3
inrushCurrentTime=	500
useOneHall=	Yes
swapHalls=	No

name=MC2

minRange=	248
maxRange=	22800
gearRatio=	248.8
currentLimit=	0.5
inrushCurrentRatio=	3
inrushCurrentTime=	500
useOneHall=	Yes
swapHalls=	No

name=MC3

minRange=	0
maxRange=	356521
gearRatio=	686.9389
currentLimit=	0.5
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC4

minRange=	460
maxRange=	237619
gearRatio=	457.9589

currentLimit=	0.5
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC5

minRange=	381
maxRange=	198016
gearRatio=	381.6324
currentLimit=	0.5
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC6

minRange=	295
maxRange=	264600
gearRatio=	294.6427
currentLimit=	3.0
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC7

minRange=	266
maxRange=	230400
gearRatio=	256.5596
currentLimit=	3.5
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No

swapHalls=	No
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name=MC8

minRange=	0
maxRange=	354987
gearRatio=	684.1589
currentLimit=	3.5
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC9

minRange=	190
maxRange=	170000
gearRatio=	189.0233
currentLimit=	2.5
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC10

minRange=	505
maxRange=	252672
gearRatio=	504.0621
currentLimit=	1.5
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC11

minRange=	190
maxRange=	112800

gearRatio=	189.0233
currentLimit=	2.5
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC12

minRange=	685
maxRange=	354987
gearRatio=	684.1589
currentLimit=	1.8
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC13

minRange=	664
maxRange=	59716
gearRatio=	663.5123
currentLimit=	0.5
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	Yes

name=MC14

minRange=	190
maxRange=	113414
gearRatio=	189.0233
currentLimit=	2.7
inrushCurrentRatio=	3
inrushCurrentTime=	700

useOneHall= No

swapHalls= No

name=MC15

minRange= 685

maxRange= 344816

gearRatio= 684.1589

currentLimit= 1.6

inrushCurrentRatio= 3

inrushCurrentTime= 700

useOneHall= No

swapHalls= No

name=MC16

minRange= 190

maxRange= 117194

gearRatio= 189.0233

currentLimit= 2.7

inrushCurrentRatio= 3

inrushCurrentTime= 700

useOneHall= No

swapHalls= No

name=MC17

minRange= 685

maxRange= 136490

gearRatio= 684.1589

currentLimit= 1.6

inrushCurrentRatio= 3

inrushCurrentTime= 700

useOneHall= No

swapHalls= No

name=MC18

minRange= 685

maxRange=	204564
gearRatio=	684.1589
currentLimit=	1.6
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC19

minRange=	664
maxRange=	59716
gearRatio=	663.5123
currentLimit=	1
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	Yes

name=MC20

minRange=	295
maxRange=	58929
gearRatio=	294.6427
currentLimit=	2.7
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC21

minRange=	190
maxRange=	36860
gearRatio=	189.0233
currentLimit=	2.7
inrushCurrentRatio=	3

inrushCurrentTime= 700

useOneHall= No

swapHalls= No

name=MC22

minRange= 60

maxRange= 5355

gearRatio= 59.5

currentLimit= 0.5

inrushCurrentRatio= 3

inrushCurrentTime= 700

useOneHall= Yes

swapHalls= No

name=MC23

minRange= 238

maxRange= 21420

gearRatio= 238

currentLimit= 0.5

inrushCurrentRatio= 3

inrushCurrentTime= 700

useOneHall= No

swapHalls= No

name=MC24

minRange= 250

maxRange= 22394

gearRatio= 248.8171

currentLimit= 0.5

inrushCurrentRatio= 3

inrushCurrentTime= 500

useOneHall= Yes

swapHalls= No

name=MC25

minRange=	1000
maxRange=	89574
gearRatio=	995.2684
currentLimit=	0.5
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC26

minRange=	664
maxRange=	59716
gearRatio=	663.5123
currentLimit=	0.5
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC27

minRange=	266
maxRange=	135626
gearRatio=	265.9335
currentLimit=	1.6
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC28

minRange=	664
maxRange=	89574
gearRatio=	995.27
currentLimit=	0.5

inrushCurrentRatio= 3
inrushCurrentTime= 700
useOneHall= No
swapHalls= No

name=MC30

minRange= 4639
maxRange= 417484
gearRatio= 4638.7119
currentLimit= 2.5
inrushCurrentRatio= 3
inrushCurrentTime= 700
useOneHall= No
swapHalls= No

name=MC31

minRange= 190
maxRange= 166341
gearRatio= 189.0233
currentLimit= 2.7
inrushCurrentRatio= 3
inrushCurrentTime= 700
useOneHall= No
swapHalls= No

name=MC32

minRange= 190
maxRange= 132316
gearRatio= 189.0232
currentLimit= 2.5
inrushCurrentRatio= 3
inrushCurrentTime= 700
useOneHall= No
swapHalls= No

name=MC33

minRange=	1270
maxRange=	133269
gearRatio=	1269.2267
currentLimit=	3.6
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC34

minRange=	210
maxRange=	62870
gearRatio=	209.5678
currentLimit=	2.7
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No

name=MC35

minRange=	0
maxRange=	900
gearRatio=	215.7000
currentLimit=	2.7
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	No
normallyCloseEndSw=	No

name=MC36

minRange=	0
maxRange=	475248

gearRatio=	792.0800
currentLimit=	2.7
inrushCurrentRatio=	3
inrushCurrentTime=	700
useOneHall=	No
swapHalls=	Yes
normallyCloseEndSw=	Both