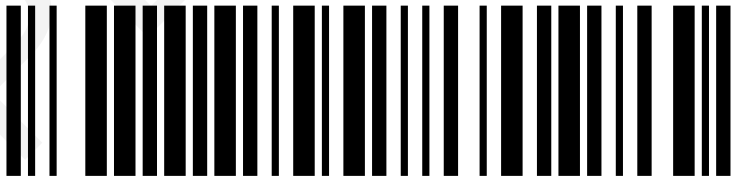
Part mark X80001 | Material STEEL | Thickness 6

Sheet 1 | O15

Position X 10 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P740#1

PLTNest

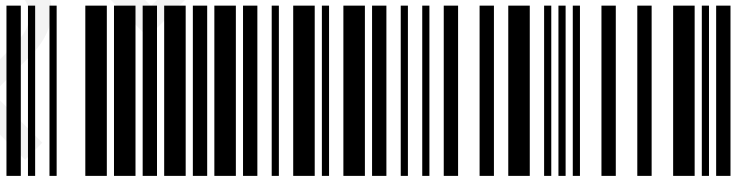
PLTNest

Part mark X80001 | Material STEEL | Thickness 6

Sheet 1 | O15

Position X 10 Y 50 R 0°

Test Model | JOB-20261119-081919 | R0



P740#2

PLTNest

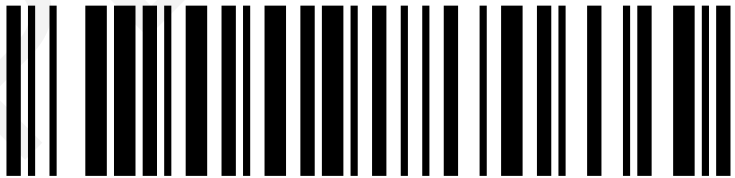
PLTNest

Part mark 153-60229 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 10 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P118#1

PLTNest

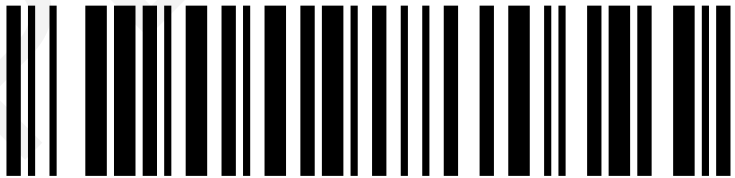
PLTNest

Part mark 153-60229 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 60 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P118#2

PLTNest

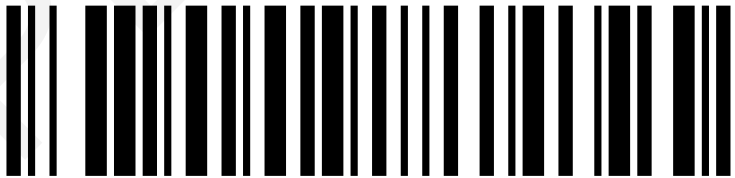
PLTNest

Part mark 153-60229 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 110 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P118#3

PLTNest

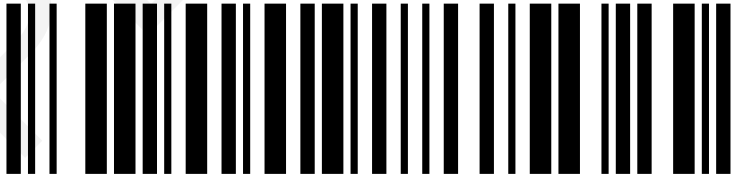
PLTNest

Part mark 153-60229 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 160 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P118#4

PLTNest

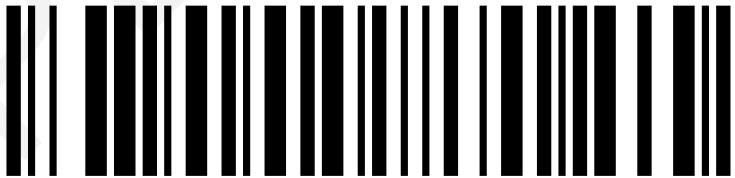
PLTNest

Part mark 153-60126 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 210 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P119#1

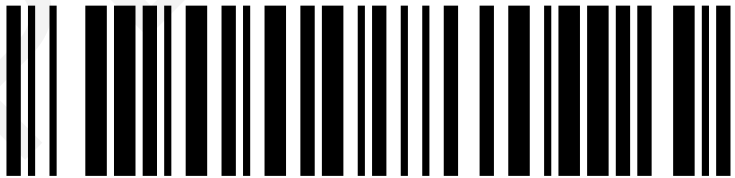
PLTNest

Part mark 153-60126 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 260 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P119#2

PLTNest

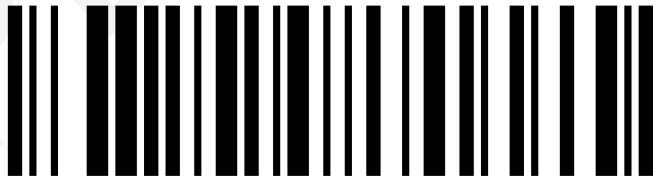
PLTNest

Part mark 153-60251 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 310 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P43#1

PLTNest

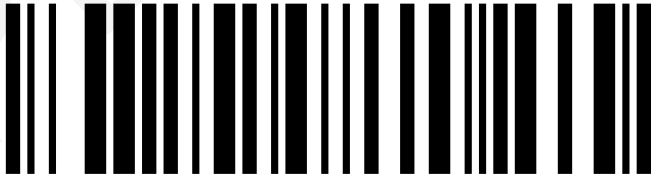
PLTNest

Part mark 153-60251 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 360 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P43#2

PLTNest

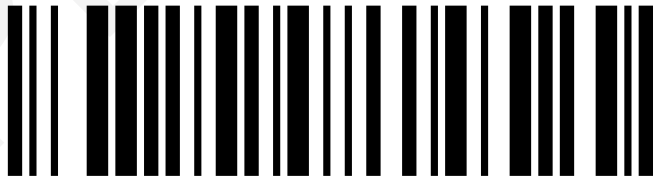
PLTNest

Part mark 153-60251 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 410 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P43#3

PLTNest

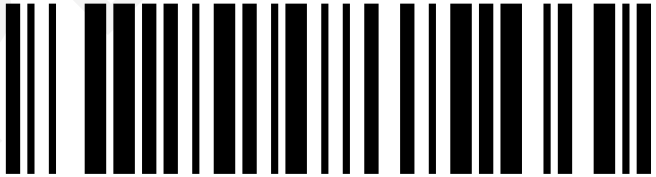
PLTNest

Part mark 153-60251 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 460 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P43#4

PLTNest

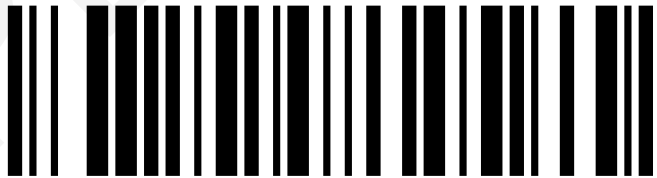
PLTNest

Part mark 153-60251 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 510 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P43#5

PLTNest

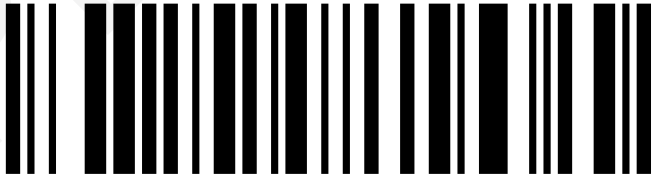
PLTNest

Part mark 153-60251 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 560 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P43#6

PLTNest

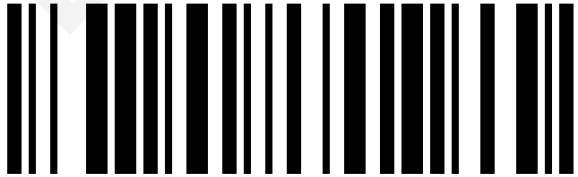
PLTNest

Part mark 153-60245 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 610 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P1#1

PLTNest

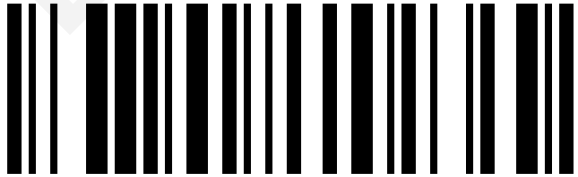
PLTNest

Part mark 153-60245 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 658.9 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P1#2

PLTNest

PLTNest

Part mark 153-60245 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 707.8 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P1#3

PLTNest

PLTNest

Part mark 153-60245 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 756.7 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P1#4

PLTNest

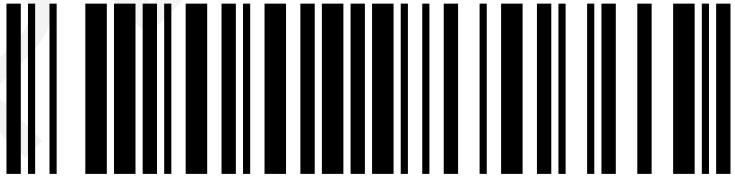
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 805.6 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P117#1

PLTNest

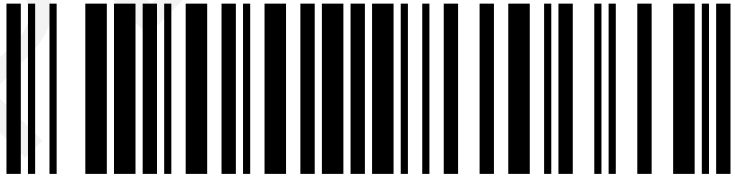
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 854.5 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P117#2

PLTNest

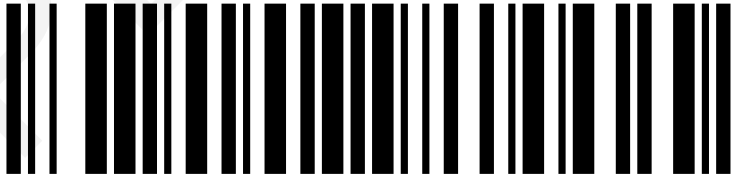
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 903.3 Y 10 R 0°

Test Model | JOB-20261119-081919 | R0



P117#3

PLTNest

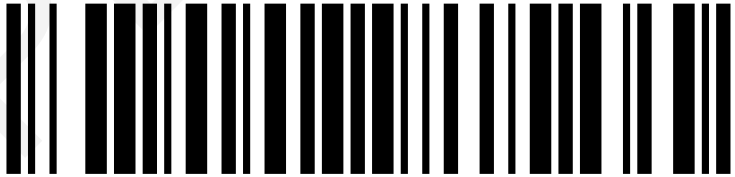
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 610 Y 58.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#4

PLTNest

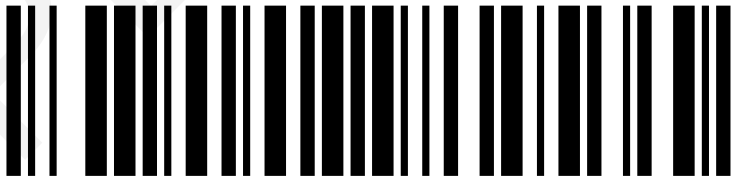
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 658.9 Y 58.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#5

PLTNest

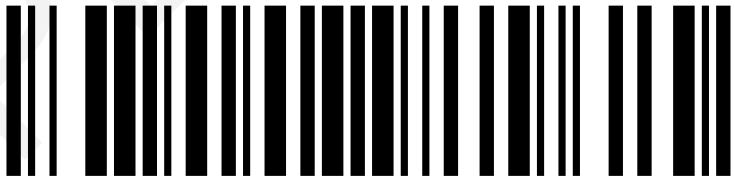
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 707.8 Y 58.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#6

PLTNest

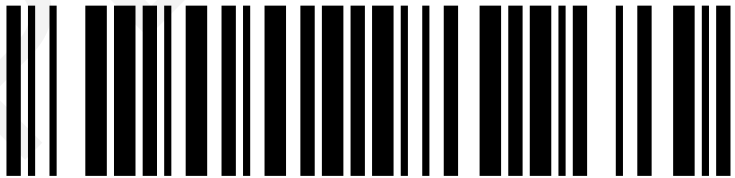
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 756.7 Y 58.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#7

PLTNest

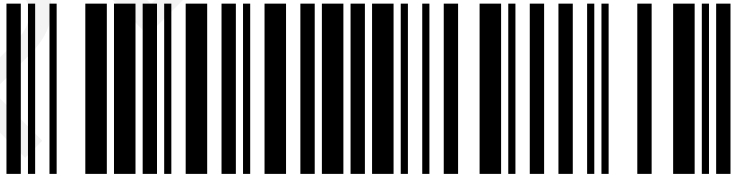
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 805.6 Y 58.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#8

PLTNest

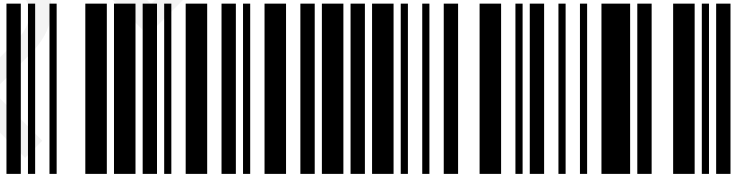
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 854.5 Y 58.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#9

PLTNest

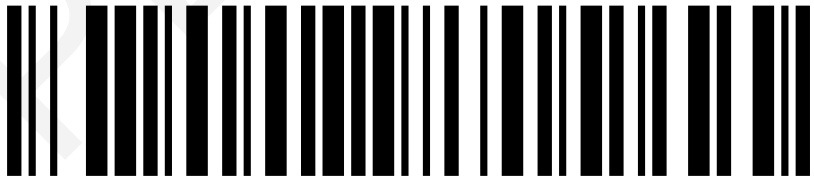
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 903.3 Y 58.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#10

PLTNest

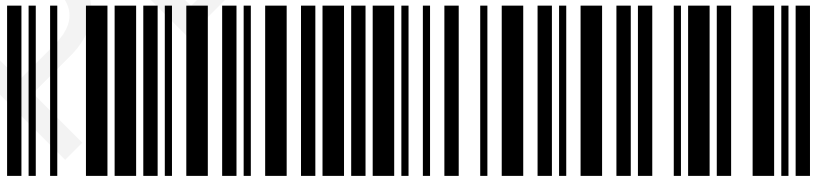
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 10 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#11

PLTNest

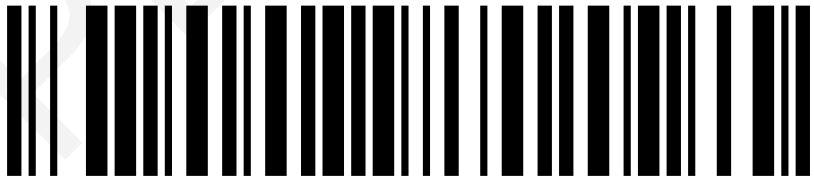
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 58.9 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#12

PLTNest

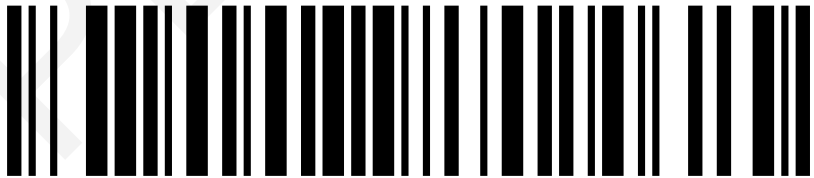
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 107.8 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#13

PLTNest

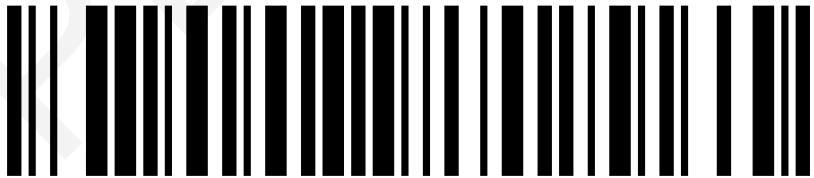
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 156.7 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#14

PLTNest

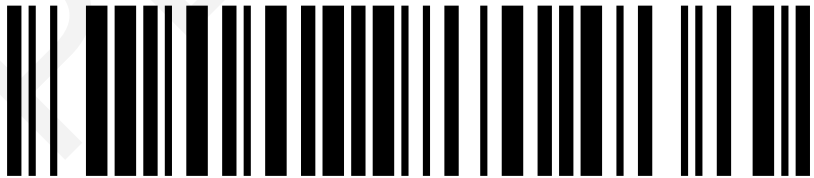
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 205.6 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#15

PLTNest

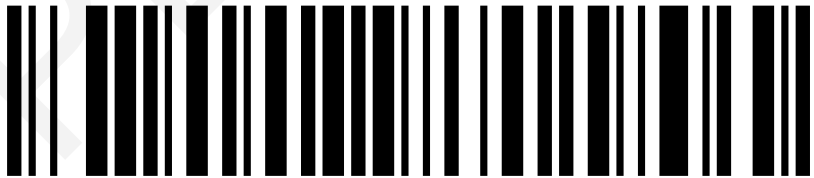
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 254.5 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#16

PLTNest

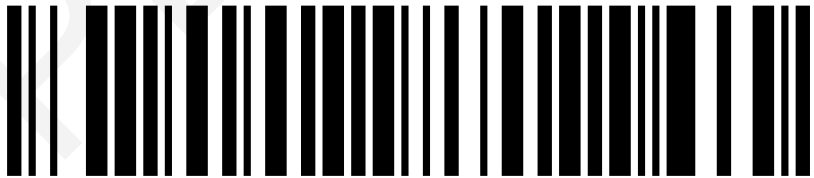
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 303.3 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#17

PLTNest

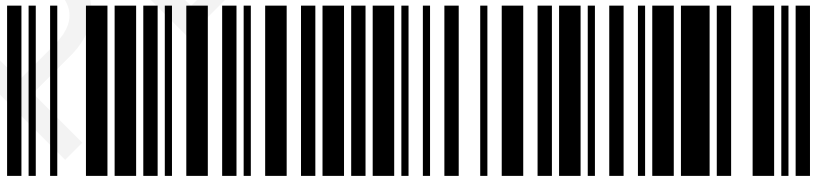
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 352.2 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#18

PLTNest

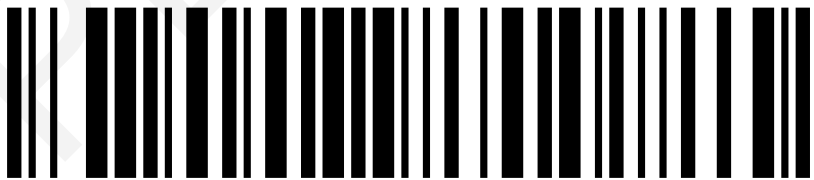
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 401.1 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#19

PLTNest

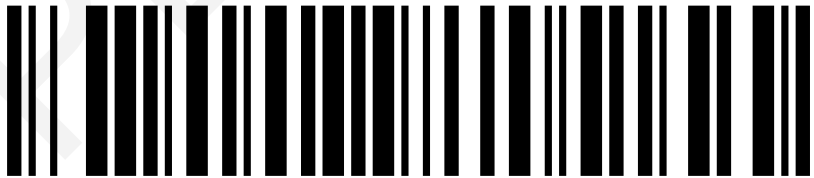
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 450 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#20

PLTNest

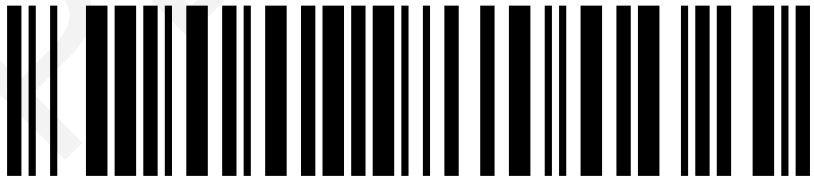
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 498.9 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#21

PLTNest

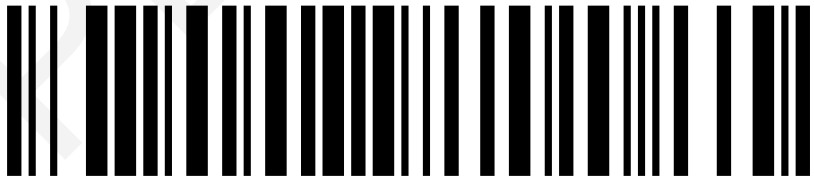
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 547.8 Y 60 R 0°

Test Model | JOB-20261119-081919 | R0



P117#22

PLTNest

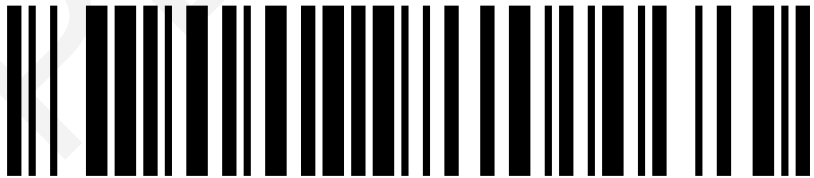
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 596.7 Y 107.8 R 0°

Test Model | JOB-20261119-081919 | R0



P117#23

PLTNest

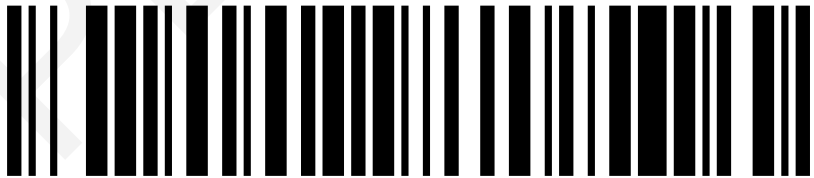
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 645.6 Y 107.8 R 0°

Test Model | JOB-20261119-081919 | R0



P117#24

PLTNest

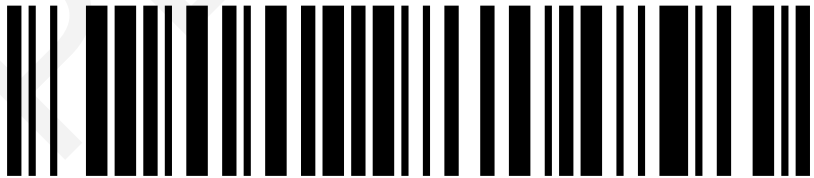
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 694.5 Y 107.8 R 0°

Test Model | JOB-20261119-081919 | R0



P117#25

PLTNest

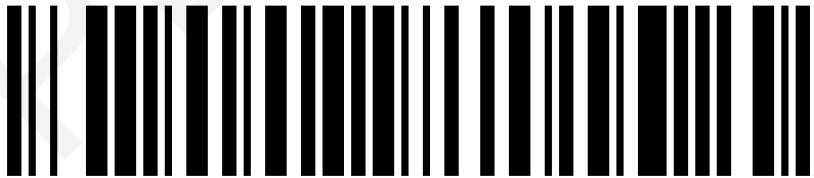
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 743.4 Y 107.8 R 0°

Test Model | JOB-20261119-081919 | R0



P117#26

PLTNest

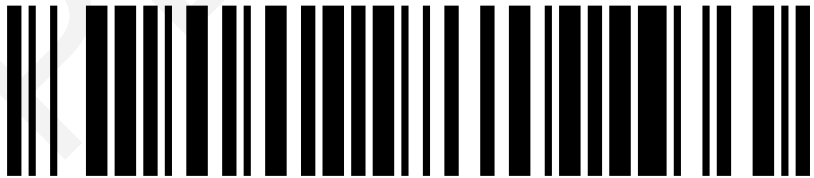
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 792.2 Y 107.8 R 0°

Test Model | JOB-20261119-081919 | R0



P117#27

PLTNest

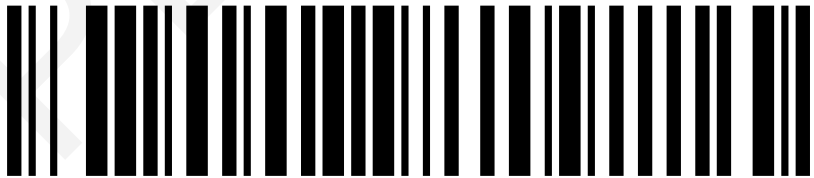
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 841.1 Y 107.8 R 0°

Test Model | JOB-20261119-081919 | R0



P117#28

PLTNest

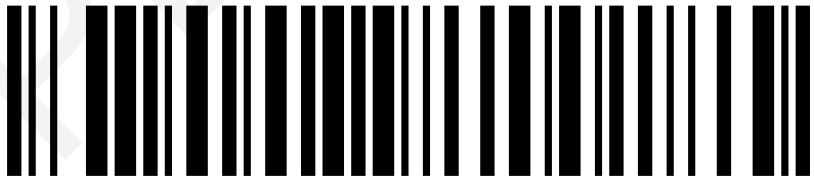
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 890 Y 107.8 R 0°

Test Model | JOB-20261119-081919 | R0



P117#29

PLTNest

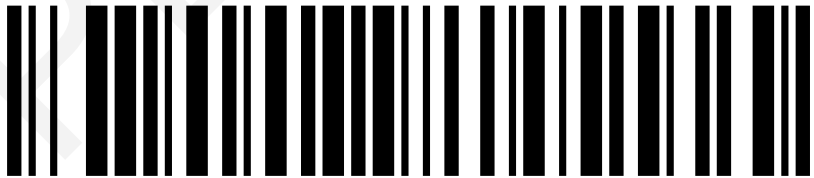
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 938.9 Y 107.8 R 0°

Test Model | JOB-20261119-081919 | R0



P117#30

PLTNest

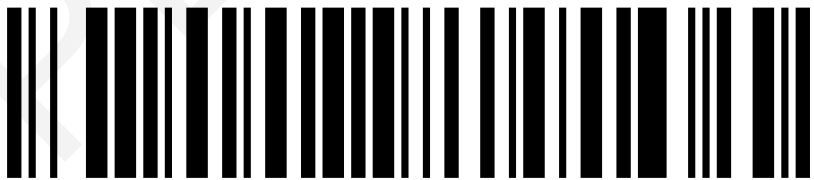
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 10 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#31

PLTNest

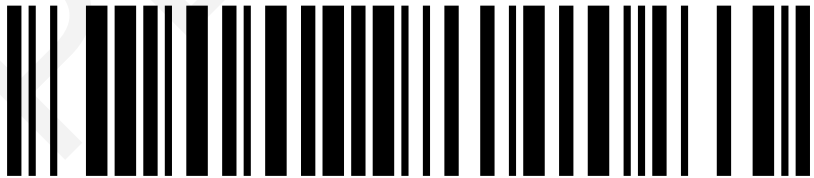
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 58.9 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#32

PLTNest

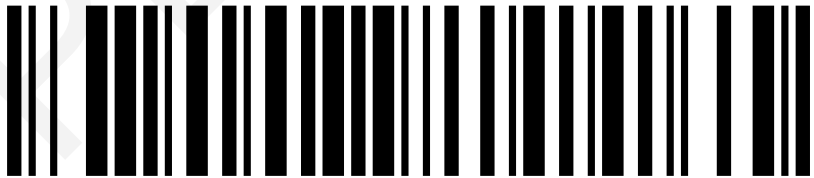
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 107.8 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#33

PLTNest

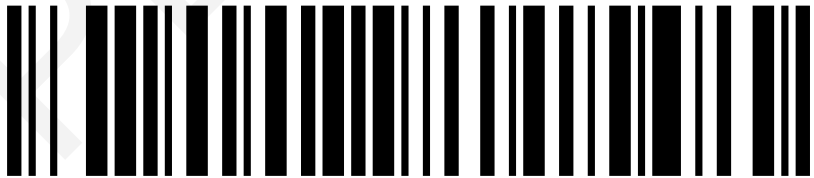
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 156.7 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#34

PLTNest

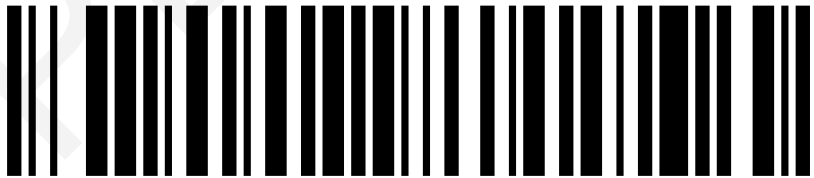
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 205.6 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#35

PLTNest

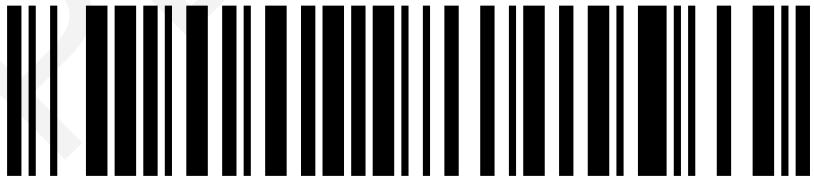
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 254.5 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#36

PLTNest

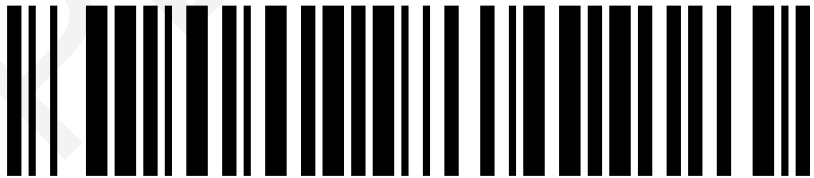
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 303.3 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#37

PLTNest

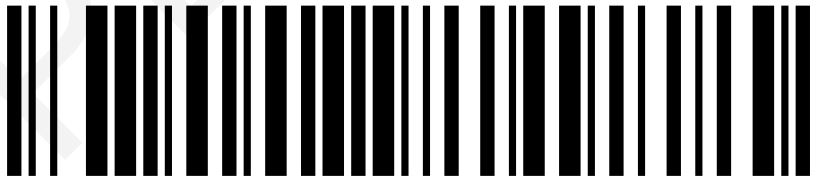
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 352.2 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#38

PLTNest

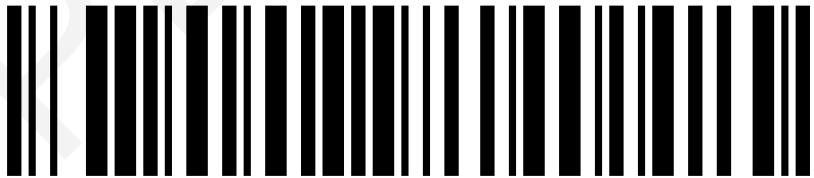
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 401.1 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#39

PLTNest

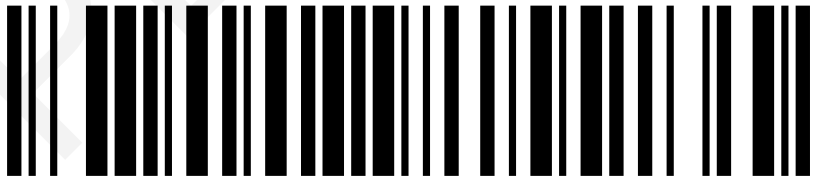
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 450 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#40

PLTNest

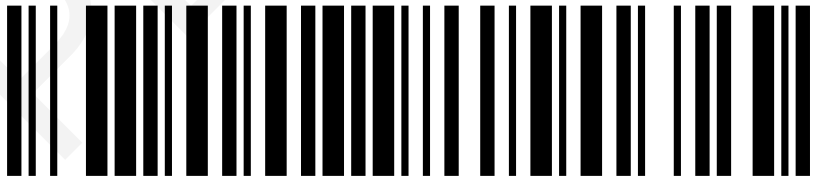
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 498.9 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#41

PLTNest

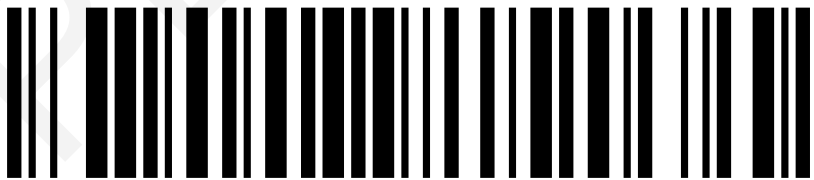
PLTNest

Part mark 153-60160 | Material STEEL | Thickness 3

Sheet 1 | O1

Position X 547.8 Y 108.9 R 0°

Test Model | JOB-20261119-081919 | R0



P117#42

PLTNest

PLTNest