**SOURCE\_11:**

SOURCE\_11 -> CALIBRATE111 -> PVC -> DEST11

SOURCE\_11 -> CALIBRATE111 -> PVC -> FLOW7 -> ELEVATOR4 -> ELEVATOR\_PATH\_4 -> ELEVATOR\_SWICTH\_4 -> CLEAN104 -> DIVERTER3 -> LINK3 -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> DEST6

SOURCE\_11 -> CALIBRATE111 -> PVC -> FLOW7 -> ELEVATOR4 -> ELEVATOR\_PATH\_4 -> ELEVATOR\_SWICTH\_4 -> CLEAN104 -> DIVERTER3 -> LINK3 -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> DEST1

SOURCE\_11 -> CALIBRATE111 -> PVC -> FLOW7 -> ELEVATOR4 -> ELEVATOR\_PATH\_4 -> ELEVATOR\_SWICTH\_4 -> CLEAN104 -> DIVERTER3 -> LINK3 -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> CONVEYOR5 -> PRESS1 -> TRIPPER2 -> DEST5

SOURCE\_11 -> CALIBRATE111 -> PVC -> FLOW7 -> ELEVATOR4 -> ELEVATOR\_PATH\_4 -> ELEVATOR\_SWICTH\_4 -> CLEAN104 -> DIVERTER3 -> LINK3 -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> CONVEYOR4 -> PRESS1 -> TRIPPER1 -> DEST4

SOURCE\_11 -> CALIBRATE111 -> PVC -> FLOW7 -> ELEVATOR4 -> ELEVATOR\_PATH\_4 -> ELEVATOR\_SWICTH\_4 -> CLEAN104 -> DIVERTER3 -> SCREEN1 -> DEST\_WEIGH

SOURCE\_11 -> CALIBRATE111 -> PVC -> FLOW7 -> ELEVATOR4 -> ELEVATOR\_PATH\_4 -> ELEVATOR\_SWICTH\_4 -> CLEAN104 -> DIVERTER3 -> SCREEN1 -> MAIN\_WEIGHTER1 -> FLOW5 -> DIVERTER6 -> MAIN\_WEIGHTER2 -> FLOW6 -> CALIBRATE111 -> PVC -> DEST11

SOURCE\_11 -> CALIBRATE111 -> PVC -> FLOW7 -> ELEVATOR4 -> ELEVATOR\_PATH\_4 -> ELEVATOR\_SWICTH\_4 -> CLEAN104 -> DIVERTER3 -> SCREEN1 -> MAIN\_WEIGHTER1 -> FLOW5 -> DIVERTER6 -> MAIN\_WEIGHTER2 -> CONVEYOR8 -> WEIGHT8 -> CONVEYOR9 -> SEPARATOR1 -> DRIVE1 -> CONVEYOR10 -> WEIGHT10 -> CONVEYOR11 -> LINK6 -> DEST\_CLEAN

SOURCE\_11 -> CALIBRATE111 -> PVC -> FLOW7 -> ELEVATOR4 -> ELEVATOR\_PATH\_4 -> ELEVATOR\_SWICTH\_4 -> CLEAN104 -> DIVERTER3 -> SCREEN1 -> MAIN\_WEIGHTER1 -> FLOW5 -> DIVERTER6 -> MAIN\_WEIGHTER2 -> CONVEYOR8 -> WEIGHT8 -> CONVEYOR9 -> SEPARATOR1 -> DRIVE1 -> CONVEYOR10 -> WEIGHT10 -> CONVEYOR11 -> LINK6 -> LOAD1 ->

LINK7 -> LINK8 -> CONVEYOR12 -> WEIGHT12 -> DEST\_LOAD

**SOURCE\_1:**

SOURCE\_1 -> CONVEYOR1 -> LINK1 -> CONVEYOR2 -> WEIGHT2 -> SEPARATOR2 -> DRIVE2 -> PROCESSOR2 -> SPLITTER1 -> LINK3 -> SPLITTER1A -> ELEVATOR2 -> ELEVATOR\_PATH\_2 -> ELEVATOR\_SWICTH\_2 -> CLEAN102 -> DISTRIBUTOR2 -> DEST6

SOURCE\_1 -> CONVEYOR1 -> LINK1 -> CONVEYOR2 -> WEIGHT2 -> SEPARATOR2 -> DRIVE2 -> PROCESSOR2 -> SPLITTER1 -> LINK3 -> SPLITTER1A -> ELEVATOR2 -> ELEVATOR\_PATH\_2 -> ELEVATOR\_SWICTH\_2 -> CLEAN102 -> DISTRIBUTOR2 -> DEST1

SOURCE\_1 -> CONVEYOR1 -> LINK1 -> CONVEYOR2 -> WEIGHT2 -> SEPARATOR2 -> DRIVE2 -> PROCESSOR2 -> SPLITTER1 -> LINK3 -> SPLITTER1A -> ELEVATOR2 -> ELEVATOR\_PATH\_2 -> ELEVATOR\_SWICTH\_2 -> CLEAN102 -> DISTRIBUTOR2 -> CONVEYOR5 -> PRESS1 -> TRIPPER2 -> DEST5

SOURCE\_1 -> CONVEYOR1 -> LINK1 -> CONVEYOR2 -> WEIGHT2 -> SEPARATOR2 -> DRIVE2 -> PROCESSOR2 -> SPLITTER1 -> LINK3 -> SPLITTER1A -> ELEVATOR2 -> ELEVATOR\_PATH\_2 -> ELEVATOR\_SWICTH\_2 -> CLEAN102 -> DISTRIBUTOR2 -> CONVEYOR4 -> PRESS1 -> TRIPPER1 -> DEST4

SOURCE\_1 -> CONVEYOR1 -> LINK1 -> CONVEYOR2 -> WEIGHT2 -> SEPARATOR2 -> DRIVE2 -> PROCESSOR2 -> SPLITTER1 -> LINK3 -> SPLITTER1B -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> DEST6

SOURCE\_1 -> CONVEYOR1 -> LINK1 -> CONVEYOR2 -> WEIGHT2 -> SEPARATOR2 -> DRIVE2 -> PROCESSOR2 -> SPLITTER1 -> LINK3 -> SPLITTER1B -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> DEST1

SOURCE\_1 -> CONVEYOR1 -> LINK1 -> CONVEYOR2 -> WEIGHT2 -> SEPARATOR2 -> DRIVE2 -> PROCESSOR2 -> SPLITTER1 -> LINK3 -> SPLITTER1B -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> CONVEYOR5 -> PRESS1 -> TRIPPER2 -> DEST5

SOURCE\_1 -> CONVEYOR1 -> LINK1 -> CONVEYOR2 -> WEIGHT2 -> SEPARATOR2 -> DRIVE2 -> PROCESSOR2 -> SPLITTER1 -> LINK3 -> SPLITTER1B -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> CONVEYOR4 -> PRESS1 -> TRIPPER1 -> DEST4

**SOURCE\_3:**

SOURCE\_3 -> LINK2 -> CONVEYOR3 -> WEIGHT3 -> SEPARATOR3 -> DRIVE3 -> PROCESSOR3 -> DIVERTER7 -> LINK3 -> ELEVATOR2 -> ELEVATOR\_PATH\_2 -> ELEVATOR\_SWICTH\_2 -> CLEAN102 -> DISTRIBUTOR2 -> DEST6

SOURCE\_3 -> LINK2 -> CONVEYOR3 -> WEIGHT3 -> SEPARATOR3 -> DRIVE3 -> PROCESSOR3 -> DIVERTER7 -> LINK3 -> ELEVATOR2 -> ELEVATOR\_PATH\_2 -> ELEVATOR\_SWICTH\_2 -> CLEAN102 -> DISTRIBUTOR2 -> DEST1

SOURCE\_3 -> LINK2 -> CONVEYOR3 -> WEIGHT3 -> SEPARATOR3 -> DRIVE3 -> PROCESSOR3 -> DIVERTER7 -> LINK3 -> ELEVATOR2 -> ELEVATOR\_PATH\_2 -> ELEVATOR\_SWICTH\_2 -> CLEAN102 -> DISTRIBUTOR2 -> CONVEYOR5 -> PRESS1 -> TRIPPER2 -> DEST5

SOURCE\_3 -> LINK2 -> CONVEYOR3 -> WEIGHT3 -> SEPARATOR3 -> DRIVE3 -> PROCESSOR3 -> DIVERTER7 -> LINK3 -> ELEVATOR2 -> ELEVATOR\_PATH\_2 -> ELEVATOR\_SWICTH\_2 -> CLEAN102 -> DISTRIBUTOR2 -> CONVEYOR4 -> PRESS1 -> TRIPPER1 -> DEST4

SOURCE\_3 -> LINK2 -> CONVEYOR3 -> WEIGHT3 -> SEPARATOR3 -> DRIVE3 -> PROCESSOR3 -> DIVERTER7 -> LINK3 -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> DEST6

SOURCE\_3 -> LINK2 -> CONVEYOR3 -> WEIGHT3 -> SEPARATOR3 -> DRIVE3 -> PROCESSOR3 -> DIVERTER7 -> LINK3 -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> DEST1

SOURCE\_3 -> LINK2 -> CONVEYOR3 -> WEIGHT3 -> SEPARATOR3 -> DRIVE3 -> PROCESSOR3 -> DIVERTER7 -> LINK3 -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> CONVEYOR5 -> PRESS1 -> TRIPPER2 -> DEST5

SOURCE\_3 -> LINK2 -> CONVEYOR3 -> WEIGHT3 -> SEPARATOR3 -> DRIVE3 -> PROCESSOR3 -> DIVERTER7 -> LINK3 -> ELEVATOR1 -> ELEVATOR\_PATH\_1 -> ELEVATOR\_SWICTH\_1 -> CLEAN101 -> DISTRIBUTOR1 -> CONVEYOR4 -> PRESS1 -> TRIPPER1 -> DEST4