

WI-GR-006 ??????????????????

1.

The diagram consists of 10 horizontal bars, each made of small squares. The bars are arranged in a staggered, overlapping pattern. The colors of the bars are as follows:

- Bar 1 (top): Yellow, 10 squares long.
- Bar 2: Green, 20 squares long.
- Bar 3: Blue, 10 squares long.
- Bar 4: Red, 10 squares long.
- Bar 5: Yellow, 10 squares long.
- Bar 6: Green, 20 squares long.
- Bar 7: Blue, 10 squares long.
- Bar 8: Red, 10 squares long.
- Bar 9: Yellow, 10 squares long.
- Bar 10 (bottom): Green, 20 squares long.

2.

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[illegible]

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4.

Diagram illustrating a multi-stage pipeline with 10 stages. Each stage is represented by a box divided into four quadrants. The top-left quadrant contains a sequence of small squares representing data elements. The top-right quadrant contains a sequence of small squares representing data elements. The bottom-left quadrant contains a sequence of small squares representing data elements. The bottom-right quadrant contains a sequence of small squares representing data elements. The stages are connected by arrows indicating the flow of data from left to right. The first stage is labeled 'GR'.

5. []

5.1. []

5.1.1. []

5.1.2. []

5.1.3. [] Supplier

5.2. [] / []

[] GR [] /
[] []

(PO) [] [] PO [] GR

[]

[]

[] / [] []

[] GR [] LP [] Section

5.2.1. [] [] Pass []

- [] []
[] GR [] [] /
[]
[]
[]

- []
[]
[] Stock [] []
[] Pass []

5.2.2. [] []

5.2.2.1. []

- LP [] [] / []
- LP [] []
[] []
- [] [] []
[] [] []
- Section [] [] []
[] LP []
Section [] [] []

5.2.2.2. LP GR [] [] []

-
- /
- /
- ()

5.4. GR

/

5.4.1.

GR

5.4.2. GR

GR

/

5.4.3.

GR

5.4.4.

5.5.

5.5.1.

()

150

3

20

5.5.2.

-

-

FIFO ()

- [Redacted] [Redacted]
- [Redacted]
- [Redacted]
- [Redacted] Supplier [Redacted]

5.6.3. [Redacted]

5.6.3.1 [Redacted]

- [Redacted]
- [Redacted] ([Redacted] ICC)
- [Redacted]
- [Redacted]
- [Redacted]
- [Redacted]
- [Redacted]

5.6.3.2 [Redacted]

- [Redacted]
- [Redacted]