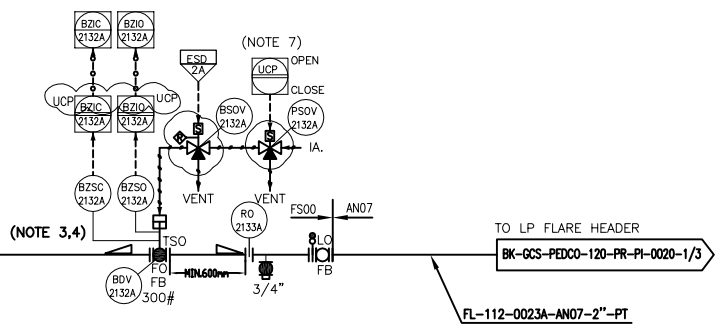


RATED DUTY : 542 kW
DESIGN TEMP. : 175 °C
DESIGN PRESS. : 62 barg

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NOTES

- 1- MANUAL LOUVER CONTROL.
- 2- HALF OF FANS SHALL BE EQUIPPED WITH VARIABLE PITCH AUTOMATIC SYSTEM TO CONTROL FLUID OUTLET TEMPERATURE.
- 3- THIS ESD VALVE SHOULD BE OPENED DURING START-UP OF COMPRESSOR.
- 4- TEMPERATURE TO BE ADJUSTED BY BLADE CONTROL SYSTEM.
- 5- BEFORE IN CASE OF COLD DEPRESSURIZING, MANUAL VALVE WILL BE OPEN BY OPERATOR.
- 6- TO BE PROVIDED BY COOLER VENDOR.
- 7- SHALL BE CONTROLLED BY COMPRESSOR PACKAGE UCP DURING START UP.

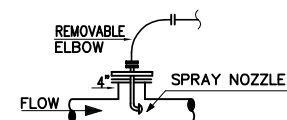
LEGEND

V. BY COOLER VENDOR

REFERENCE DRAWING	DRG. No.
Process Flow Diagram	BK-GCS-PEDCO-120-PR-PF-0001
Symbol & Legend For PFD and P&ID	BK-GCS-PEDCO-120-PR-PI-0001

KEY PLAN

TYPE 1

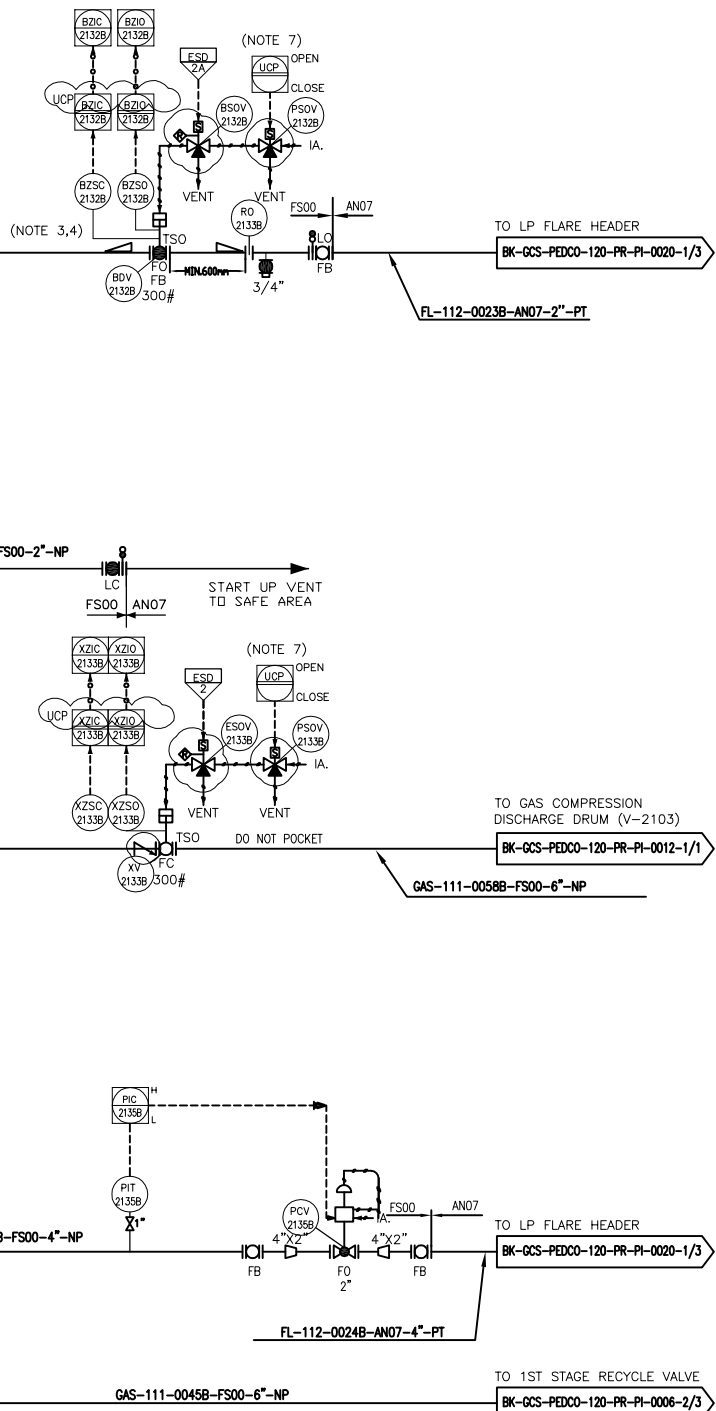


INJECTION DEVICE PERMANENTLY CONNECTED
(GAS SERVICE)

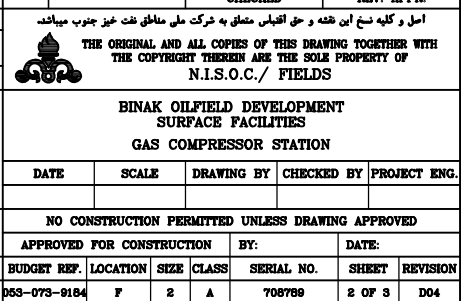
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(VENDOR TITLE BLOCK)*

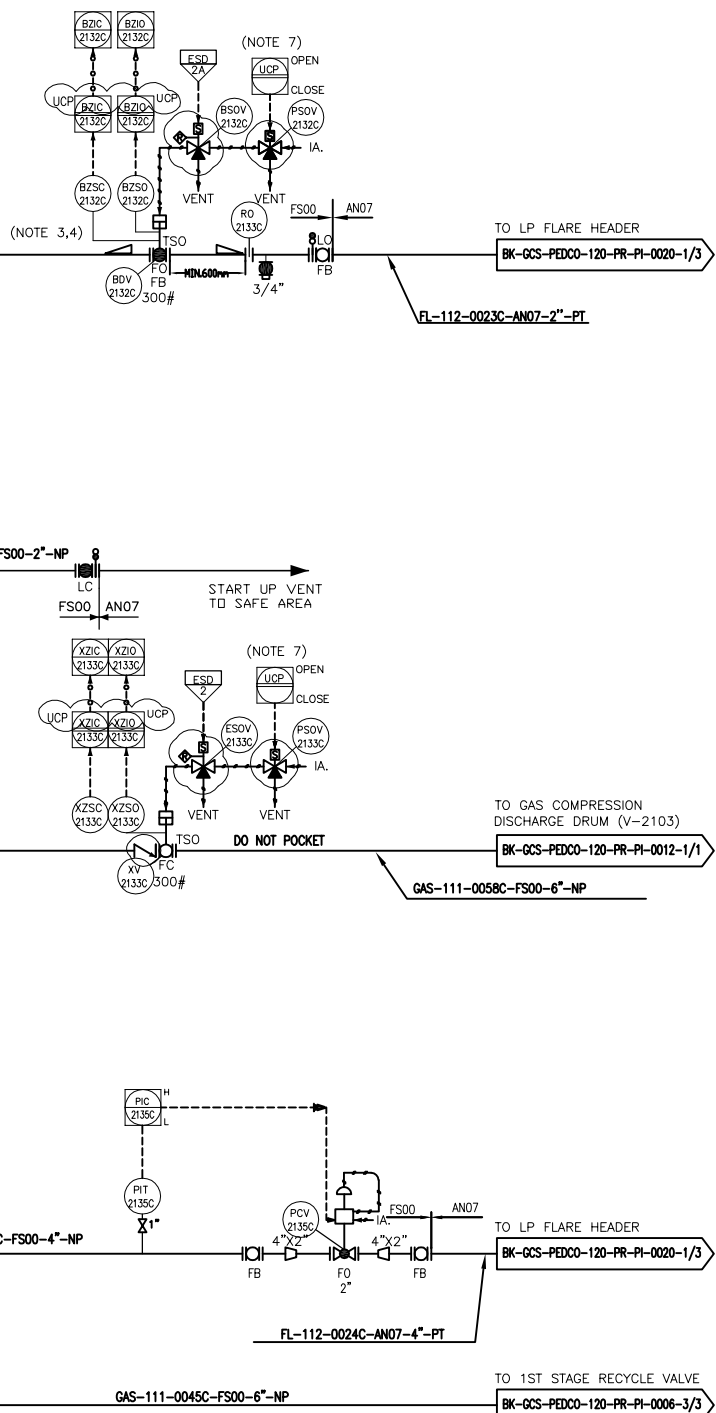
RATED DUTY : 542 kW
DESIGN TEMP. : 175 °C
DESIGN PRESS. : 62 barg



- | LEGEND | |
|----------------------------------|-----------------------------|
| V: BY COOLER VENDOR | |
| REFERENCE DRAWING | DRG. No. |
| Process Flow Diagram | BK-GCS-PEDCO-120-PR-PF-0001 |
| Symbol & Legend For PFD and P&ID | BK-GCS-PEDCO-120-PR-P1-0001 |

[illegible]

RATED DUTY : 542 kW
DESIGN TEMP. : 175 °C
DESIGN PRESS. : 62 barg



- LEGEND**
- V: BY COOLER VENDOR

TYPE 1

The diagram shows a spray nozzle assembly. A horizontal line on the left is labeled 'FLOW' with an arrow pointing right. This line connects to a vertical pipe. A 'REMOVABLE ELBOW' is shown at the top of this vertical pipe, connected to a horizontal line that ends in a hook. The vertical pipe has a '4"' diameter label. At the bottom of the vertical pipe is a 'SPRAY NOZZLE' with a horizontal outlet. The entire assembly is labeled 'INJECTION DEVICE PERMANENTLY CONNECTED (GAS SERVICE)'.

(VENDOR TITLE BLOCK)**